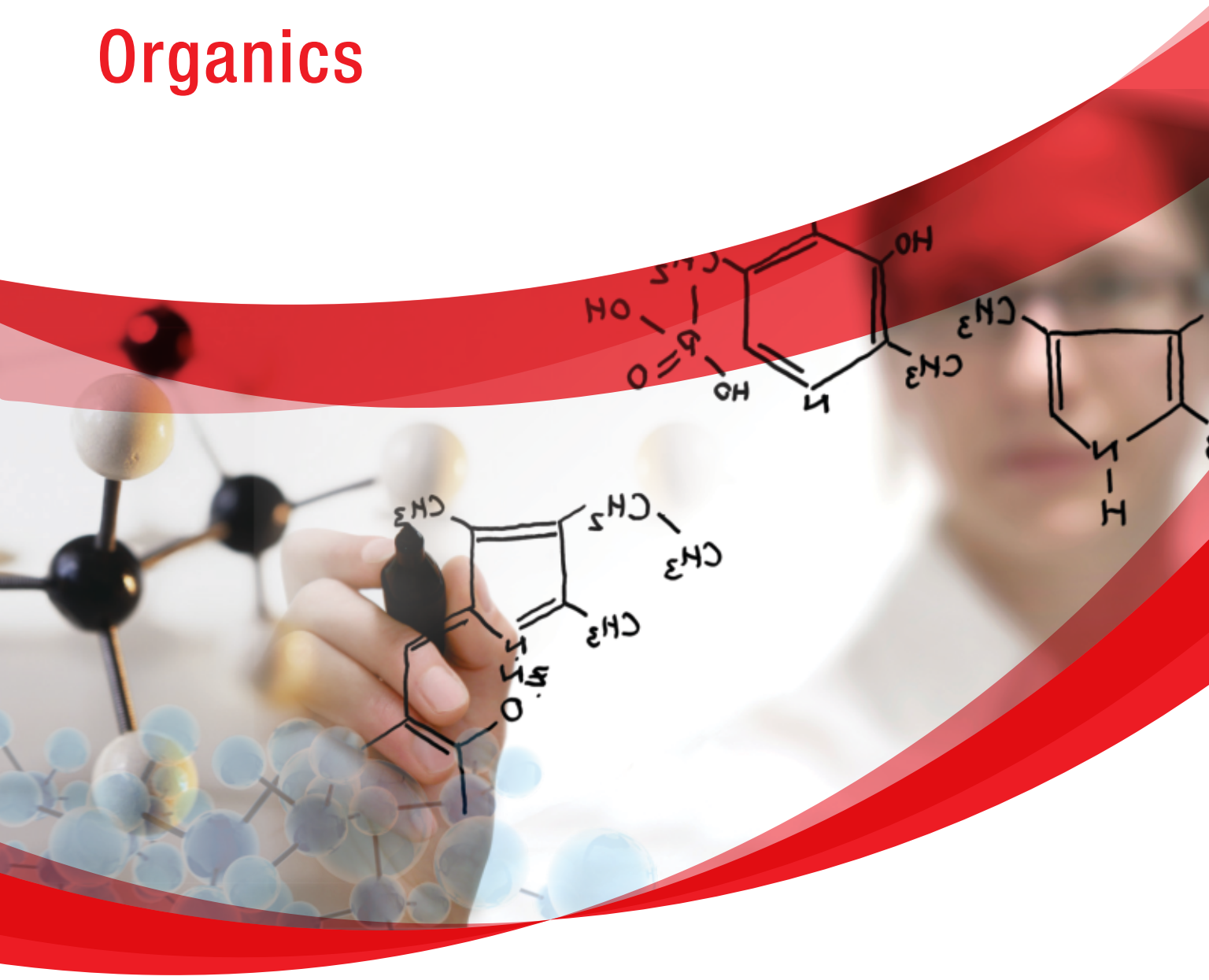
2016-2017

Organics



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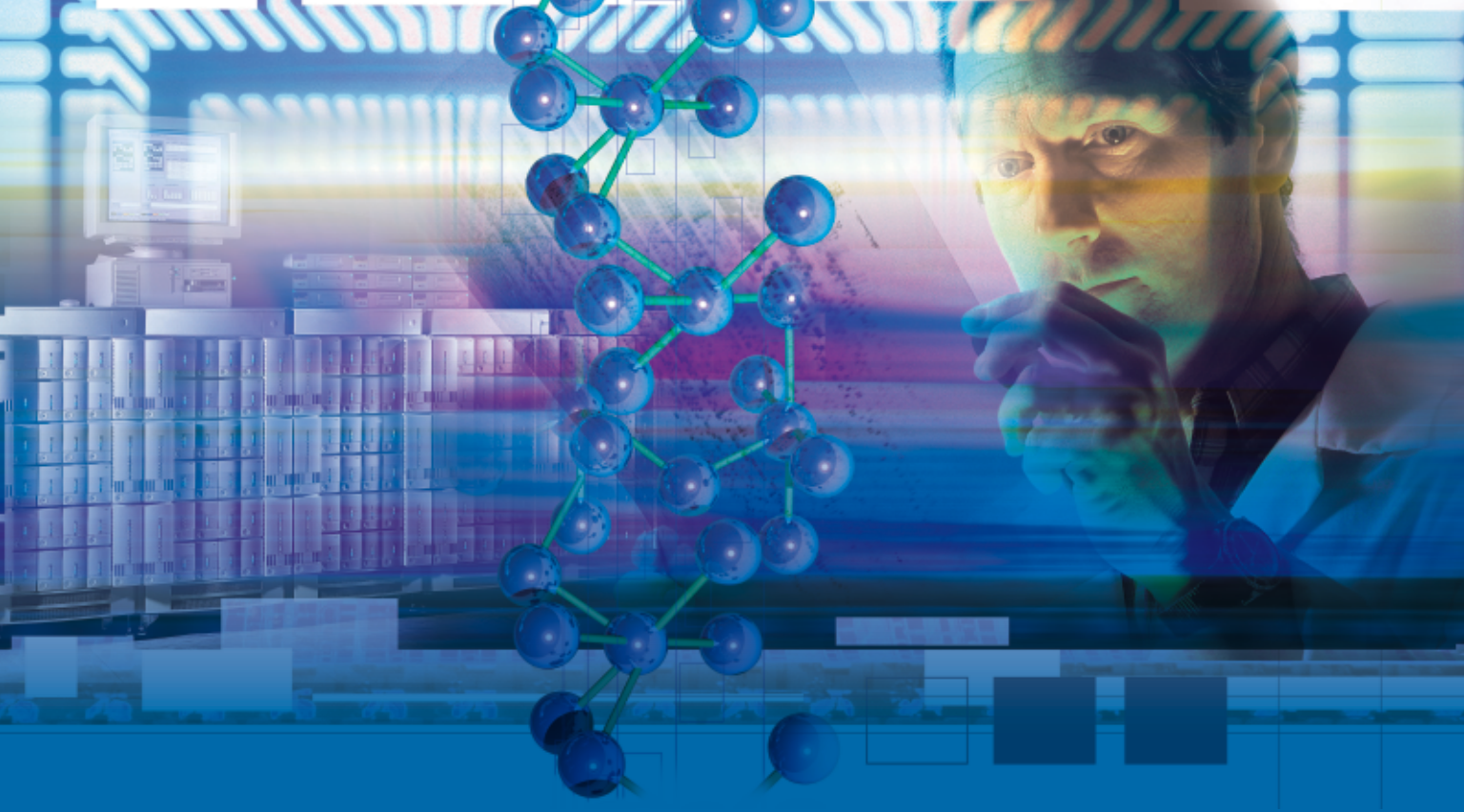

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- Consumables
- Equipment
- Life Science
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Table of Contents

1 Acros Organics

407 Acros Organics - Sea Shipment

415 Maybridge

535 CAS Number Index

General Conditions for Sale

PRICE

The Prices set out in this Price Book are the Maximum Prices effective 1st April, 2016 and it is open to parties to sell the products at Prices lower than the Prices set out. The Prices quoted here are Consumer Prices applicable at the time of printing and are subject to alteration without notice. Goods shall be invoiced at Prices ruling on the date of despatch.

TAXES AND DUTIES

The Prices quoted here are List Prices (not M.R.P.), but are inclusive of custom duty. Central or Local Sales Tax, VAT, Octroi Charges, other duties, levies and impost are and will be charged extra unless specified otherwise as and when applicable. For exemption of Sales Tax and/or Octroi, the required declaration and/or Octroi Exemption Certificate should accompany the order. In this price book there are certain products which specify maximum retail price inclusive of all taxes.

DELIVERY

- Delivery conditions are C.I.P basis for channel partners and door delivery basis for direct customers.
- For ordered value less than ₹ 10,000 freight will be charged extra.
- While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.
- Items offered are subject to the goods being in stock on the date of receipt of the order.
- Road Permit wherever applicable should accompany the order, failing which the order will not be executed till such time the same is received.
- Sale of certain products is prohibited in some states. Requisite storage license, permit details and end user certificate as applicable should be sent along with the purchase order for processing.
- For Sea Shipment items, please contact customer care team for actual lead time details.

INSURANCE

- All goods are packed with utmost care and forwarded at customer's risk.
- No responsibility is taken for breakages or loss in transit. Such claims should be sent to the customer services and call within 24 hours of receipt of goods.
- Goods can be insured at the customer's request @ 2% of the invoice value.

AMENDMENTS OR CANCELLATIONS

An order once placed shall not be cancelled.

For further details or assistance, please feel free to contact us:

Thermo Fisher Scientific India Pvt. Ltd.
403-404 B-Wing, Delphi, Hiranandani Business Park, Mumbai 400 076.
Phone No: 022-6680 3000 / 6716 2200 • Fax: 022 - 6680 3001
India Toll free no.: 1-800-222-230
Email: laboratorysolutions@thermofisher.com

CERTIFICATE OF REGISTRATION

This is to certify that

Thermo Fisher Scientific, Geel Belgium (Acros Organics BVBA)

Janssen Pharmaceuticalaan 3a, Geel, Antwerp 2440 Belgium

operates a

Quality Management System

which complies with the requirements of

ISO 9001:2008

for the following scope of registration

The Registration covers the Quality Management System for the sourcing, final quality control, handling, packaging, warehousing and worldwide distribution of fine chemicals for research and industry.

Certificate No.:	CERT-0063301	Original Certification Date:	July 1, 2012
File No.:	1605817	Current Certification Date:	May 24, 2015
Issue Date:	May 24, 2015	Certificate Expiry Date:	May 24, 2018

Chris Jouppi
President,
QMI-SAI Canada Limited

Samer Chaouk
Head of Policy, Risk and Certification

Certified System ISO 9001 Quality

ANAB ACCREDITED

Registered by:
SAI Global Certification Services Pty Ltd, 286 Sussex Street, Sydney NSW 2000 Australia with **QMI-SAI Canada Limited**, 20 Carlson Court, Suite 200, Toronto, Ontario M9W 7K6 Canada **(SAI GLOBAL)**. This registration is subject to the **SAI Global** Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, **SAI Global** accepts responsibility only for proven negligence. This certificate remains the property of **SAI Global** and must be returned to them upon request.

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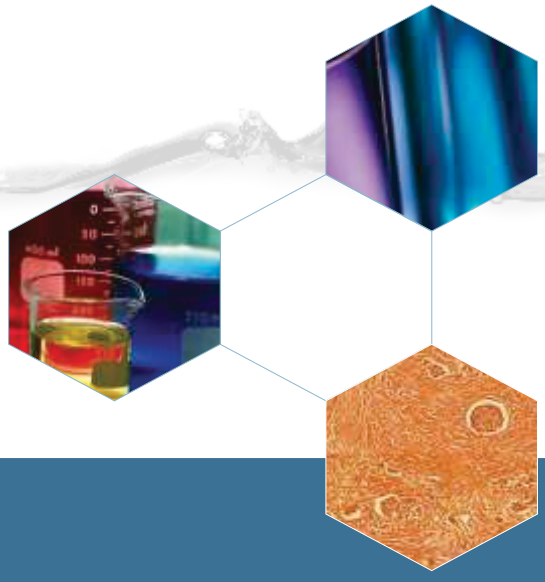
ACROS ORGANICS



AT-A-GLANCE

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Acros Organics™
Solvents
Chemicals
Reagents

ThermoFisher SCIENTIFIC

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
328080010	A23187, 98%, free acid	52665-69-7	1MG	4235	A*
328080050	A23187, 98%, free acid	52665-69-7	5MG	13719	A*
173130250	Abietic acid, 85%	514-10-3	25GR	7496	A
173131000	Abietic acid, 85%	514-10-3	100GR	21389	A
133481000	(±)-Abscisic acid, 98%	14375-45-2	100MG	8223	A
133485000	(±)-Abscisic acid, 98%	14375-45-2	500MG	23727	A
459080010	Acarbose, 95%	56180-94-0	1GR	9414	A
459080050	Acarbose, 95%	56180-94-0	5GR	24560	A
201340050	Acenaphthene, 99%	83-32-9	5GR	2526	A
201341000	Acenaphthene, 99%	83-32-9	100GR	7738	A
201345000	Acenaphthene, 99%	83-32-9	500GR	34248	A
102190250	Acenaphthenequinone, 95%	82-86-0	25GR	6334	A
102191000	Acenaphthenequinone, 95%	82-86-0	100GR	21586	A
228000250	ACES, 99%, extra pure	7365-82-4	25GR	4139	A
228001000	ACES, 99%, extra pure	7365-82-4	100GR	13325	A
228002500	ACES, 99%, extra pure	7365-82-4	250GR	24788	A
327670010	ACES, 99+%, for biochemistry	7365-82-4	1KG	88337	A
327671000	ACES, 99+%, for biochemistry	7365-82-4	100GR	15179	A
327672500	ACES, 99+%, for biochemistry	7365-82-4	250GR	29133	A
102220010	Acetal, 99%	105-57-7	1LT	16827	A
102220050	Acetal, 99%	105-57-7	5ML	2395	A
102222500	Acetal, 99%	105-57-7	250ML	5766	A
149510010	Acetaldehyde, 99.5%, extra pure	75-07-0	1LT	7367	C*
149512500	Acetaldehyde, 99.5%, extra pure	75-07-0	250ML	5996	C*
427171000	Acetaldehyde, 99.5%, extra pure, AcroSeal®	75-07-0	100ML	5972	C*
427178000	Acetaldehyde, 99.5%, extra pure, AcroSeal®	75-07-0	800ML	24457	C*
148530250	Acetaldehyde ammonia trimer, 98%	58052-80-5	25GR	4237	A
148531000	Acetaldehyde ammonia trimer, 98%	58052-80-5	100GR	8740	A
148535000	Acetaldehyde ammonia trimer, 98%	58052-80-5	500GR	37901	A
390640010	Acetaldehyde ethyl propargyl acetal, 98%	18669-04-0	1GR	4493	A
390640050	Acetaldehyde ethyl propargyl acetal, 98%	18669-04-0	5GR	14778	A
102230250	Acetaldoxime, 99%, mixture of syn and anti	107-29-9	25GR	6930	A
102231000	Acetaldoxime, 99%, mixture of syn and anti	107-29-9	100GR	17506	A
451870010	Acetamide, 99%, for analysis	60-35-5	1KG	29373	A
451872500	Acetamide, 99%, for analysis	60-35-5	250GR	9456	A
153630025	Acetamide, 99%, pure	60-35-5	2.5KG	33612	A
153631000	Acetamide, 99%, pure	60-35-5	100GR	3672	A
153635000	Acetamide, 99%, pure	60-35-5	500GR	8618	A
390530010	Acetamide oxime, 95+%	22059-22-9	1GR	2937	A
390530050	Acetamide oxime, 95+%	22059-22-9	5GR	6080	A
170210100	Acetamidine hydrochloride, 98+%	124-42-5	10GR	3822	A
170211000	Acetamidine hydrochloride, 98+%	124-42-5	100GR	4740	A
170215000	Acetamidine hydrochloride, 98+%	124-42-5	500GR	17917	A
391820050	4-Acetamidoacetophenone, 98%	2719-21-3	5GR	3716	A
391820250	4-Acetamidoacetophenone, 98%	2719-21-3	25GR	9832	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
133600250	1-Acetamidoadamantane, 99+%	880-52-4	25GR	5287	A
133601000	1-Acetamidoadamantane, 99+%	880-52-4	100GR	14231	A
400020100	4-Acetamidobenzaldehyde, 98%	122-85-0	10GR	5942	A
400020250	4-Acetamidobenzaldehyde, 98%	122-85-0	25GR	11494	A
400021000	4-Acetamidobenzaldehyde, 98%	122-85-0	100GR	41369	A
443800050	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	5GR	3341	A
443800250	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7	25GR	9860	A
158430250	4-Acetamidobenzoic acid, 99+%	556-08-1	25GR	4594	A
158431000	4-Acetamidobenzoic acid, 99+%	556-08-1	100GR	10850	A
354020050	2-Acetamido-5-bromobenzoic acid, 97%	38985-79-4	5GR	8616	A
442420010	2-Acetamido-5-bromopyridine, 98%	7169-97-3	1GR	10177	A
442420050	2-Acetamido-5-bromopyridine, 98%	7169-97-3	5GR	31873	A
200260250	alpha-Acetamidocinnamic acid, 98%	5469-45-4	25GR	4423	A
200261000	alpha-Acetamidocinnamic acid, 98%	5469-45-4	100GR	12782	A
102560250	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	10036-64-3	25GR	5007	A*
102561000	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	10036-64-3	100GR	14778	A*
270940100	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	10GR	2434	A*
270941000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	100GR	13449	A*
270945000	2-Acetamido-2-deoxy-D-glucopyranose, 98%	7512-17-6	500GR	47104	A*
102300050	2-Acetamidofluorene, 95%	53-96-3	5GR	10447	A
102300250	2-Acetamidofluorene, 95%	53-96-3	25GR	41385	A
148360010	2-Acetamido-4-methyl-5-thiazolesulfonyl chloride, 97%	69812-29-9	1GR	14555	A
102310250	2-Acetamidophenol, 97%	614-80-2	25GR	3073	A
102311000	2-Acetamidophenol, 97%	614-80-2	100GR	5949	A
102320250	3-Acetamidophenol, 99+%	621-42-1	25GR	3287	A
102321000	3-Acetamidophenol, 99+%	621-42-1	100GR	7904	A
102330010	4-Acetamidophenol, 98%	103-90-2	1KG	13059	A
102330050	4-Acetamidophenol, 98%	103-90-2	5GR	2291	A
102330051	4-Acetamidophenol, 98%	103-90-2	5KG	58543	A
102332500	4-Acetamidophenol, 98%	103-90-2	250GR	5019	A
367610010	4-Acetamidophenylboronic acid, 97+%	101251-09-6	1GR	10494	A
367610050	4-Acetamidophenylboronic acid, 97+%	101251-09-6	5GR	41568	A
102340050	4-Acetamidothiophenol, 95%	1126-81-4	5GR	9191	A
102340250	4-Acetamidothiophenol, 95%	1126-81-4	25GR	35624	A
150810010	Acetanilide, 99+%	103-84-4	1KG	10616	A
150810050	Acetanilide, 99+%	103-84-4	5GR	2519	A
150810051	Acetanilide, 99+%	103-84-4	5KG	39594	A
150812500	Acetanilide, 99+%	103-84-4	250GR	4024	A
150815000	Acetanilide, 99+%	103-84-4	500GR	6141	A
102350250	Acethydrazide, 95%	1068-57-1	25GR	6425	A
102351000	Acethydrazide, 95%	1068-57-1	100GR	16921	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
102355000	Acethydrazide, 95%	1068-57-1	500GR	79551	A
456870050	Acetic acid, 50%, solution in water	64-19-7	5LT	5613	A
456870250	Acetic acid, 50%, solution in water	64-19-7	25LT	11313	A
456850050	Acetic acid, 25%, solution in water	64-19-7	5LT	5613	C
456850250	Acetic acid, 25%, solution in water	64-19-7	25LT	11043	C
124040010	Acetic acid, 99.5%, pure	64-19-7	1LT	5334	A
124040025	Acetic acid, 99.5%, pure	64-19-7	2.5LT	9047	C
124040250	Acetic acid, 99.5%, pure	64-19-7	25LT	46813	C
295320010	Acetic acid, 99.6%, for analysis	64-19-7	1LT	7892	A
295320025	Acetic acid, 99.6%, for analysis	64-19-7	2.5LT	10789	C
295320100	Acetic acid, 99.6%, for analysis	64-19-7	10LT	37486	C
423220025	Acetic acid, 99.7+%, ACS reagent	64-19-7	2.5LT	13041	C
423220100	Acetic acid, 99.7+%, ACS reagent	64-19-7	10LT	35577	A
423225000	Acetic acid, 99.7+%, ACS reagent	64-19-7	500ML	4195	A
222140010	Acetic acid, 99.8%, for analysis	64-19-7	1LT	6104	A
222140025	Acetic acid, 99.8%, for analysis	64-19-7	2.5LT	10010	C
222142500	Acetic acid, 99.8%, for analysis	64-19-7	250ML	2866	A
148930010	Acetic acid, 99.8%, for biochemistry	64-19-7	1LT	6005	A
148930025	Acetic acid, 99.8%, for biochemistry	64-19-7	2.5LT	13243	C
166210050	Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	5ML	5031	A*
166210250	Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	25ML	21511	A*
166210500	Acetic-d3 acid-d, for NMR, 99.5 atom % D	1186-52-3	50ML	39263	A*
166200500	Acetic acid-d, for NMR, 98 atom % D	758-12-3	50GR	7099	A*
166202500	Acetic acid-d, for NMR, 98 atom % D	758-12-3	250GR	35990	A*
423270020	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	2KG	16299	A
423270250	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	25GR	3125	A
423275000	Acetic acid, ammonium salt, 97+%, ACS reagent	631-61-8	500GR	6575	A
447120025	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	2.5KG	21816	A
447121000	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	100GR	2188	A
447125000	Acetic acid, ammonium salt, 98%, for biochemistry	631-61-8	500GR	6195	A
169880010	Acetic acid, ammonium salt, 98%, pure	631-61-8	1KG	10210	A
169880025	Acetic acid, ammonium salt, 98%, pure	631-61-8	2.5KG	19245	A
169880100	Acetic acid, ammonium salt, 98%, pure	631-61-8	10KG	60811	A
218360010	Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	1KG	8130	A
218360050	Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	5KG	43153	A
218365000	Acetic acid, ammonium salt, 98+%, for analysis	631-61-8	500GR	4956	A
219990500	Acetic acid, ammonium salt, for HPLC	631-61-8	50GR	6043	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
219992500	Acetic acid, ammonium salt, for HPLC	631-61-8	250GR	24811	A
425860010	Acetic acid, ammonium salt-d7, 99 atom % D	194787-05-8	1GR	7853	A
425860050	Acetic acid, ammonium salt-d7, 99 atom % D	194787-05-8	5GR	26971	A
149600010	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	1KG	5918	A
149600025	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	2.5KG	12318	A
149605000	Acetic acid, potassium salt, 97%, pure, anhydrous	127-08-2	500GR	4451	A
418170025	Acetic acid, potassium salt, 99+%, ACS reagent	127-08-2	2.5KG	30105	A
418175000	Acetic acid, potassium salt, 99+%, ACS reagent	127-08-2	500GR	6740	A
217100010	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	1KG	13416	A
217100050	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	5KG	42078	A
217105000	Acetic acid, potassium salt, 99+%, for analysis	127-08-2	500GR	7616	A
446820025	Acetic acid, potassium salt, 99+%, for biochemistry	127-08-2	2.5KG	27565	A
446825000	Acetic acid, potassium salt, 99+%, for biochemistry	127-08-2	500GR	6622	A
397120010	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	1KG	23778	A
397121000	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	100GR	4089	A
397122500	Acetic acid, potassium salt, 99+%, for molecular biology	127-08-2	250GR	7162	A
220150010	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	1KG	5777	A
220150050	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	5KG	23910	A
220150250	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	25KG	90669	A
220151000	Acetic acid, potassium salt, 99+%, pure, anhydrous	127-08-2	100GR	1709	A
212660010	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	127-09-3	1KG	10106	A
212662500	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	127-09-3	250GR	3972	A
446880500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	127-09-3	50GR	5838	A
446882500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	127-09-3	250GR	23055	A
424250025	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	2.5KG	30537	A
424250050	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	5GR	3397	A
424255000	Acetic acid, sodium salt, 99+%, ACS reagent, anhydrous	127-09-3	500GR	6815	A
149610010	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	1KG	6813	A
149610025	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	2.5KG	15306	A
149610050	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	127-09-3	5KG	22133	A
220890010	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	1KG	9254	A
220890050	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	5KG	36972	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
220892500	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	127-09-3	250GR	2958	A
327290010	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNAse, RNAse and Protease free	127-09-3	1KG	14360	A
327290025	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNAse, RNAse and Protease free	127-09-3	2.5KG	34058	A
327292500	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNAse, RNAse and Protease free	127-09-3	250GR	7306	A
217110010	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	1KG	5388	A
217110025	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	2.5KG	11484	A
217115000	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	6131-90-4	500GR	3653	A
424260010	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	1KG	4662	A
424260025	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	2.5KG	10717	A
424260250	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	6131-90-4	25GR	2355	A
123240010	Acetic acid, sodium salt trihydrate, 99+%, extra pure	6131-90-4	1KG	4289	A
123240050	Acetic acid, sodium salt trihydrate, 99+%, extra pure	6131-90-4	5KG	18198	A
446790010	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	1KG	7860	A
446790050	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	5KG	24978	A
446792500	Acetic acid, sodium salt trihydrate, 99+%, for biochemistry	6131-90-4	250GR	3587	A
446200010	Acetic acid, sodium salt trihydrate, for HPLC	6131-90-4	1KG	11590	A
446202500	Acetic acid, sodium salt trihydrate, for HPLC	6131-90-4	250GR	4780	A
423230010	Acetic anhydride, 97+%, ACS reagent	108-24-7	1LT	8031	A*
423230025	Acetic anhydride, 97+%, ACS reagent	108-24-7	2.5LT	16426	C*
423230050	Acetic anhydride, 97+%, ACS reagent	108-24-7	5ML	2423	A*
423235000	Acetic anhydride, 97+%, ACS reagent	108-24-7	500ML	5097	A*
222130010	Acetic anhydride, 99+%, for analysis	108-24-7	1LT	5251	A*
222130025	Acetic anhydride, 99+%, for analysis	108-24-7	2.5LT	10137	C*
222135000	Acetic anhydride, 99+%, for analysis	108-24-7	500ML	3838	A*
149490010	Acetic anhydride, 99+%, pure	108-24-7	1LT	7604	A*
149490025	Acetic anhydride, 99+%, pure	108-24-7	2.5LT	13113	C*
149490250	Acetic anhydride, 99+%, pure	108-24-7	25LT	111319	C*
174670050	Acetic anhydride-d6, for NMR, 98.5 atom % D	16649-49-3	5ML	35981	A*
442541000	Acetoacetamide, 97%	5977-14-0	100GR	3841	A
442545000	Acetoacetamide, 97%	5977-14-0	500GR	12703	A
102360010	Acetoacetanilide, 99%	102-01-2	1KG	5169	A
102360050	Acetoacetanilide, 99%	102-01-2	5GR	2315	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
102365000	Acetoacetanilide, 99%	102-01-2	500GR	3477	A
436290010	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	21085-72-3	1GR	17449	A
436290050	Acetobromo-alpha-D-glucuronic acid methyl ester, 98%	21085-72-3	5GR	60102	A
170130050	Acetohydroxamic acid, 98+%	546-88-3	5GR	6906	A
170130250	Acetohydroxamic acid, 98+%	546-88-3	25GR	25642	A
411951000	Acetoin, 96%, may exist as mixture of monomer and dimer	513-86-0	100GR	8543	A
411955000	Acetoin, 96%, may exist as mixture of monomer and dimer	513-86-0	500GR	30206	A
400090010	1'-Acetonaphthone, 95%	941-98-0	1KG	29495	A
400092500	1'-Acetonaphthone, 95%	941-98-0	250GR	9367	A
158881000	2'-Acetonaphthone, 99%	93-08-3	100GR	3477	A
158885000	2'-Acetonaphthone, 99%	93-08-3	500GR	15797	A
327840025	Acetone, 99.5%, for electronic use, residue free	67-64-1	2.5LT	5237	A*
176800025	Acetone, 99.5+%, for analysis	67-64-1	2.5LT	7998	C*
176800026	Acetone, 99.5+%, for analysis	67-64-1	2.5LT	7822	A*
176800250	Acetone, 99.5+%, for analysis	67-64-1	25LT	38336	A*
176805000	Acetone, 99.5+%, for analysis	67-64-1	500ML	2911	A*
423240010	Acetone, 99.6%, ACS reagent	67-64-1	1LT	4822	A*
423245000	Acetone, 99.6%, ACS reagent	67-64-1	500ML	3549	A*
400100010	Acetone, 99.6%, for spectroscopy ACS	67-64-1	1LT	5228	A*
326800010	Acetone, 99.8%, Extra Dry, AcroSeal®	67-64-1	1LT	10850	A*
326801000	Acetone, 99.8%, Extra Dry, AcroSeal®	67-64-1	100ML	8306	A*
268310010	Acetone, 99.8%, for HPLC	67-64-1	1LT	6195	A*
268310025	Acetone, 99.8%, for HPLC	67-64-1	2.5LT	12304	C*
326700010	Acetone, 99.9%, for residue analysis, ECD tested halocarbons free grade	67-64-1	1LT	4707	A*
326740010	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	67-64-1	1LT	4355	A*
326740025	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	67-64-1	2.5LT	9416	C*
177170010	Acetone, 99+%, extra pure	67-64-1	1LT	3118	A*
177170025	Acetone, 99+%, extra pure	67-64-1	2.5LT	5989	C*
177170050	Acetone, 99+%, extra pure	67-64-1	5LT	10447	A*
177170250	Acetone, 99+%, extra pure	67-64-1	25LT	30643	C*
167645000	Acetone, 99+%, for spectroscopy	67-64-1	500ML	3822	A*
444150050	Acetone, technical	67-64-1	5LT	5118	A*
444150250	Acetone, technical	67-64-1	25LT	14050	C*
166220100	Acetone-d6, for NMR, 99.5 atom % D	666-52-4	10ML	4132	A*
166220250	Acetone-d6, for NMR, 99.5 atom % D	666-52-4	25ML	9597	A*
166220500	Acetone-d6, for NMR, 99.5 atom % D	666-52-4	50ML	19076	A*

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325320100	Acetone-d6, for NMR, 99.8 atom % D	666-52-4	10ML	5486	A*
217371000	Acetone-d6, for NMR, 99.8 atom % D, AcroSeal®	666-52-4	100ML	44442	A*
174900100	Acetone-d6, for NMR, 99+ atom % D	666-52-4	10ML	3920	A*
174900500	Acetone-d6, for NMR, 99+ atom % D	666-52-4	50ML	15355	A*
181160100	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	666-52-4	10ML	4885	A*
320640075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	666-52-4	7.5ML	3934	A*
320620075	Acetone-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	666-52-4	7.5ML	5167	A*
320610075	Acetone-d6, for NMR, packaged in 0.75ml ampoules, 100.0 atom % D	666-52-4	7.5ML	12226	A*
351380100	Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	666-52-4	10ML	5794	A*
173150025	1,3-Acetonedicarboxylic acid, 96%	542-05-2	2.5KG	107342	A
173151000	1,3-Acetonedicarboxylic acid, 96%	542-05-2	100GR	6794	A
173155000	1,3-Acetonedicarboxylic acid, 96%	542-05-2	500GR	27056	A
102390025	Acetone oxime, 98%	127-06-0	2.5KG	46484	C
102391000	Acetone oxime, 98%	127-06-0	100GR	4200	A
102395000	Acetone oxime, 98%	127-06-0	500GR	13907	A
258560010	Acetonitrile, 99.5%, for analysis	75-05-8	1LT	9829	A
258560025	Acetonitrile, 99.5%, for analysis	75-05-8	2.5LT	19464	C
258560250	Acetonitrile, 99.5%, for analysis	75-05-8	25LT	114748	C
423250010	Acetonitrile, 99.6%, ACS reagent	75-05-8	1LT	10080	A
423250025	Acetonitrile, 99.6%, ACS reagent	75-05-8	2.5LT	17250	C
423250100	Acetonitrile, 99.6%, ACS reagent	75-05-8	10LT	56280	C
423255000	Acetonitrile, 99.6%, ACS reagent	75-05-8	500ML	7193	A
268270010	Acetonitrile, 99.8%, for HPLC	75-05-8	1LT	12510	A
268270025	Acetonitrile, 99.8%, for HPLC	75-05-8	2.5LT	16574	C
364310010	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	1LT	11789	A
364310025	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	2.5LT	18177	A
364311000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	100ML	5655	A
364315000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	75-05-8	500ML	6564	A
448391000	Acetonitrile, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	75-05-8	100ML	4723	A
325730010	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	75-05-8	1LT	7524	A
325730025	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	75-05-8	2.5LT	11526	C
268260010	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	75-05-8	1LT	11095	A

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268260025	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	75-05-8	2.5LT	19858	C
326750010	Acetonitrile, 99.9%, for residue analysis	75-05-8	1LT	7005	A
326750025	Acetonitrile, 99.9%, for residue analysis	75-05-8	2.5LT	30359	A
326680010	Acetonitrile, 99.9%, for residue analysis, ECD tested	75-05-8	1LT	6848	A
326680025	Acetonitrile, 99.9%, for residue analysis, ECD tested	75-05-8	2.5LT	26037	A
326810010	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	1LT	9590	A
326810025	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	2.5LT	17677	C
326811000	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	75-05-8	100ML	5183	A
149520010	Acetonitrile, 99+%, extra pure	75-05-8	1LT	6360	A
149520025	Acetonitrile, 99+%, extra pure	75-05-8	2.5LT	16341	C
149520050	Acetonitrile, 99+%, extra pure	75-05-8	5LT	34633	A
167650010	Acetonitrile, 99+%, for spectroscopy	75-05-8	1LT	10961	A
167650025	Acetonitrile, 99+%, for spectroscopy	75-05-8	2.5LT	19003	A
167652500	Acetonitrile, 99+%, for spectroscopy	75-05-8	250ML	3362	A
166230100	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	10ML	6951	A*
166230250	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	25ML	15412	A*
166230500	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	50ML	25856	A*
166232500	Acetonitrile-d3, for NMR, 99 atom % D	2206-26-0	250ML	102283	A*
217421000	Acetonitrile-d3, for NMR, 99.8 atom% D, AcroSeal®	2206-26-0	100ML	53358	A*
351390100	Acetonitrile-d3, for NMR, 99.9 atom% D	2206-26-0	10ML	8660	A*
320660075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.6 atom % D	2206-26-0	7.5ML	5723	A*
320650075	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.95 atom % D	2206-26-0	7.5ML	14768	A*
325410100	Acetonitrile-d3, for NMR, packaged in 1.00 ml ampoules, 99.95 atom % D	2206-26-0	10ML	19102	A*
214530100	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	10ML	7782	A*
214530250	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	25ML	14569	A*
214530500	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	2206-26-0	50ML	22426	A*
102400010	Acetonylacetone, 97%	110-13-4	1LT	86294	A
102400050	Acetonylacetone, 97%	110-13-4	5ML	2488	A
102401000	Acetonylacetone, 97%	110-13-4	100ML	11977	A
102402500	Acetonylacetone, 97%	110-13-4	250ML	25497	A
352370010	1-Acetonylpyridinium chloride, 97%	42508-60-1	1GR	3601	A
216590025	4-Acetophenetidide, 97%	62-44-2	2.5KG	23353	A
216591000	4-Acetophenetidide, 97%	62-44-2	100GR	3981	A

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216595000	4-Acetophenetidide, 97%	62-44-2	500GR	6209	A
102410010	Acetophenone, 98%, pure	98-86-2	1LT	6033	A
102410025	Acetophenone, 98%, pure	98-86-2	2.5LT	10545	A
102410050	Acetophenone, 98%, pure	98-86-2	5ML	2939	A
102410100	Acetophenone, 98%, pure	98-86-2	10LT	26415	A
102412500	Acetophenone, 98%, pure	98-86-2	250ML	3319	A
391300050	m-Acetotoluidide	537-92-8	5GR	2686	A
391300250	m-Acetotoluidide	537-92-8	25GR	4413	A
391301000	m-Acetotoluidide	537-92-8	100GR	13144	A
400161000	p-Acetotoluidide, 99%	103-89-9	100GR	7012	A
400165000	p-Acetotoluidide, 99%	103-89-9	500GR	28114	A
102420250	Acetovanillone, 98%	498-02-2	25GR	3848	A
102421000	Acetovanillone, 98%	498-02-2	100GR	8425	A
102425000	Acetovanillone, 98%	498-02-2	500GR	37183	A
389680500	Acetoxyacetone, 95%	592-20-1	50ML	31248	A
370070050	Acetoxyacetyl chloride, 97%	13831-31-7	5GR	4791	A
370070250	Acetoxyacetyl chloride, 97%	13831-31-7	25GR	11245	A
456640010	4-Acetoxy-2-azetidinone, 97%	28562-53-0	1GR	11850	A
456640050	4-Acetoxy-2-azetidinone, 97%	28562-53-0	5GR	52757	A
381560050	3-Acetoxybenzofuran, 99%	93680-80-9	5GR	28382	A
435410100	3-Acetoxybenzoic acid, 98%	6304-89-8	10GR	6763	A
385940050	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	5GR	3934	A
385940250	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	25GR	7489	A
385941000	4-Acetoxy-3-methoxybenzaldehyde, 96%	881-68-5	100GR	20506	A
443860050	3-Acetoxy-2-methylbenzoic acid, 98%	168899-58-9	5GR	33065	A
163400020	5-Acetoxymethyl-2-furaldehyde, 97%	10551-58-3	2GR	5143	A
163400100	5-Acetoxymethyl-2-furaldehyde, 97%	10551-58-3	10GR	11965	A
430290010	(E)-3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7	1GR	27248	A
427000050	4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	2628-16-2	5ML	3845	A
427000250	4-Acetoxystyrene, 96%, stabilized with 200-300 ppm MEHQ	2628-16-2	25ML	10479	A
292330010	Acetylacetaldehyde dimethyl acetal, 92%	5436-21-5	1LT	69948	A
292332500	Acetylacetaldehyde dimethyl acetal, 92%	5436-21-5	250ML	27464	A
363381000	Acetylacetonatobis(ethylene) rhodium(I), 99%	12082-47-2	100MG	10172	A
382561000	Acetylacetonato (norbornadiene) rhodium (I)	32354-50-0	100MG	7003	A
382565000	Acetylacetonato (norbornadiene) rhodium (I)	32354-50-0	500MG	19262	A
227610250	N-Acetyl-L-alanyl-L-alanyl-L-alanine, 98%	19245-85-3	25MG	6186	A
441181000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	121786-40-1	100MG	13137	A

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441185000	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	121786-40-1	500MG	54348	A
336520050	4-Acetylaminobenzaldehyde thiosemicarbazone, 98%	104-06-3	5GR	12090	A
102440050	9-Acetylanthracene, 95%	784-04-3	5GR	6066	A
102440250	9-Acetylanthracene, 95%	784-04-3	25GR	21231	A
343850010	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	1GR	3859	A
343850050	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	5GR	7404	A
343850500	4-Acetylbenzenesulfonyl chloride, 97%	1788-10-9	50GR	47106	A
102470050	2-Acetylbenzoic acid, 99%	577-56-0	5GR	4028	A
102470250	2-Acetylbenzoic acid, 99%	577-56-0	25GR	12041	A
102471000	2-Acetylbenzoic acid, 99%	577-56-0	100GR	43052	A
366500010	3-Acetylbenzoic acid, 98%	586-42-5	1GR	11219	A
366500050	3-Acetylbenzoic acid, 98%	586-42-5	5GR	39014	A
175860100	4-Acetylbenzoic acid, 98%	586-89-0	10GR	18830	A
307840010	3-Acetylbenzonitrile, 97%	6136-68-1	1GR	2768	A
307840050	3-Acetylbenzonitrile, 97%	6136-68-1	5GR	5813	A
167580050	4-Acetylbenzonitrile, 98+%	1443-80-7	5GR	2756	A
167580250	4-Acetylbenzonitrile, 98+%	1443-80-7	25GR	12508	A
167581000	4-Acetylbenzonitrile, 98+%	1443-80-7	100GR	49691	A
337760010	N-Acetyl-(2R)-bornane-10,2-sultam	141993-16-0	1GR	24534	A
159401000	Acetyl bromide, 98%	506-96-7	100ML	7125	A
159405000	Acetyl bromide, 98%	506-96-7	500ML	32744	A
308330050	2-Acetyl-5-bromothiophene, 99%	5370-25-2	5GR	3665	A
308330250	2-Acetyl-5-bromothiophene, 99%	5370-25-2	25GR	10292	A
102490010	2-Acetylbutyrolactone, 99+%	517-23-7	1LT	30335	A
102491000	2-Acetylbutyrolactone, 99+%	517-23-7	100ML	4481	A
102492500	2-Acetylbutyrolactone, 99+%	517-23-7	250ML	8883	A
151270010	Acetyl chloride, 98%	75-36-5	1LT	9308	A
151270025	Acetyl chloride, 98%	75-36-5	2.5LT	18534	C
219470010	Acetyl chloride, 99+%	75-36-5	1LT	9646	A
219470025	Acetyl chloride, 99+%	75-36-5	2.5LT	19370	C
219470250	Acetyl chloride, 99+%	75-36-5	25ML	3831	A
219472500	Acetyl chloride, 99+%	75-36-5	250ML	4557	A
447170010	Acetyl chloride, ACS reagent	75-36-5	1LT	21011	A
447171000	Acetyl chloride, ACS reagent	75-36-5	100ML	4221	A
447172500	Acetyl chloride, ACS reagent	75-36-5	250ML	7256	A
387741000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	75-36-5	100ML	4028	A
387748000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	75-36-5	800ML	17224	A
306700250	2-Acetyl-5-chlorothiophene, 99%	6310-09-4	25GR	23595	A
159170050	Acetylcholine chloride, 99%	60-31-1	5GR	3442	A
159171000	Acetylcholine chloride, 99%	60-31-1	100GR	14926	A

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159175000	Acetylcholine chloride, 99%	60-31-1	500GR	43546	A
400180100	Acetylcholine iodide, 99%	2260-50-6	10GR	4925	A
400180500	Acetylcholine iodide, 99%	2260-50-6	50GR	15057	A
346190050	2-Acetylcyclohexanone, 97%	874-23-7	5GR	4005	A
346190250	2-Acetylcyclohexanone, 97%	874-23-7	25GR	11890	A
102500050	1-Acetylcyclohexene, 97%	932-66-1	5GR	4845	A
102500250	1-Acetylcyclohexene, 97%	932-66-1	25GR	16388	A
177030250	2-Acetylcyclopentanone, 99%	1670-46-8	25GR	9339	A
160280010	N-Acetyl-L-cysteine, 98%	616-91-1	1KG	81439	A
160280250	N-Acetyl-L-cysteine, 98%	616-91-1	25GR	4519	A
160280500	N-Acetyl-L-cysteine, 98%	616-91-1	50GR	6651	A
160282500	N-Acetyl-L-cysteine, 98%	616-91-1	250GR	29208	A
459280050	N4-Acetylcytosine, 98%	14631-20-0	5GR	4007	A
459280250	N4-Acetylcytosine, 98%	14631-20-0	25GR	12564	A
271940010	3-Acetyl-4,5-dimethyl-5-hydroxy-1,5-dihydro-2H-pyrrol-2-one, 99%	98593-79-4	1GR	9994	A
102510100	3-Acetyl-2,4-dimethylpyrrole, 98%	2386-25-6	10GR	33732	A
102510500	3-Acetyl-2,4-dimethylpyrrole, 98%	2386-25-6	50GR	140360	A
400190050	Acetylenedicarboxamide, 95%, pract.	543-21-5	5GR	19144	A
102520250	Acetylenedicarboxylic acid, 98%	142-45-0	25GR	14008	A
102521000	Acetylenedicarboxylic acid, 98%	142-45-0	100GR	57381	A
146200050	N-Acetylethanolamine, 96%	142-26-7	5GR	2895	A
146201000	N-Acetylethanolamine, 96%	142-26-7	100GR	14430	A
147990250	Acetylferrocene, 95%	1271-55-2	25GR	11994	A*
147991000	Acetylferrocene, 95%	1271-55-2	100GR	38338	A*
102551000	2-Acetylfuran, 99%	1192-62-7	100GR	5223	A
102552500	2-Acetylfuran, 99%	1192-62-7	250GR	11789	A
225850010	N-Acetyl-D-galactosamine, 97%	14215-68-0	1GR	21292	A*
225855000	N-Acetyl-D-galactosamine, 97%	14215-68-0	500MG	12543	A*
434920010	N-Acetyl-D-galactosamine, 98%	1811-31-0	1GR	36178	A
434920050	N-Acetyl-D-galactosamine, 98%	1811-31-0	5GR	148231	A
451640050	N-Acetyl-L-glutamine, 97%	35305-74-9	5GR	4296	A
451640250	N-Acetyl-L-glutamine, 97%	35305-74-9	25GR	11113	A
451641000	N-Acetyl-L-glutamine, 97%	35305-74-9	100GR	31671	A
102570025	N-Acetylglycine, 99%	543-24-8	2.5KG	39350	A
102571000	N-Acetylglycine, 99%	543-24-8	100GR	2979	A
102575000	N-Acetylglycine, 99%	543-24-8	500GR	9155	A
397440010	1-Acetylguanidine, 97%	5699-40-1	1GR	3986	A
397440050	1-Acetylguanidine, 97%	5699-40-1	5GR	8169	A
397440250	1-Acetylguanidine, 97%	5699-40-1	25GR	29037	A
258400010	N-2-Acetylguanine, 99%	19962-37-9	1GR	10712	A
258400050	N-2-Acetylguanine, 99%	19962-37-9	5GR	37880	A

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102580250	DL-N-Acetylhomocysteine thiolactone, 99%	17896-21-8	25GR	7120	A
100340250	1-Acetyl-4-(4-hydroxyphenyl) piperazine, 98%	67914-60-7	25GR	4162	A
100340500	1-Acetyl-4-(4-hydroxyphenyl) piperazine, 98%	67914-60-7	50GR	6752	A
169500050	1-Acetylimidazole, 98%	2466-76-4	5GR	3960	A
169500250	1-Acetylimidazole, 98%	2466-76-4	25GR	7193	A
169501000	1-Acetylimidazole, 98%	2466-76-4	100GR	19093	A
102590050	3-Acetylindole, 97%	703-80-0	5GR	6129	A
102590250	3-Acetylindole, 97%	703-80-0	25GR	20269	A
399700010	1-Acetyl-3-indolecarboxaldehyde, 98%	22948-94-3	1GR	5273	A
399700050	1-Acetyl-3-indolecarboxaldehyde, 98%	22948-94-3	5GR	18787	A
451570050	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	5GR	23429	A
451570250	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	25GR	107701	A
347010050	N-Acetyl-L-leucine, 99%	1188-21-2	5GR	5099	A
347010250	N-Acetyl-L-leucine, 99%	1188-21-2	25GR	16365	A
227630010	Nalpha-Acetyl-L-lysine, 99+%	1946-82-3	1GR	13024	A
227632500	Nalpha-Acetyl-L-lysine, 99+%	1946-82-3	250MG	5519	A
427530010	N-Acetyl-D-mannosamine, 98%	7772-94-3	1GR	11292	A*
427530050	N-Acetyl-D-mannosamine, 98%	7772-94-3	5GR	37343	A*
356380010	2-Acetyl-7-methoxybenzofuran, 98%	43071-52-9	1GR	5575	A
134780010	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	1GR	3834	A
134780100	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6	10GR	17827	A
438170010	5-Acetyl-2-methoxypyridine, 97%	213193-32-9	1GR	6619	A
438170050	5-Acetyl-2-methoxypyridine, 97%	213193-32-9	5GR	28675	A
226970050	Acetyl-beta-methylcholine bromide, 99%	333-31-3	5GR	10393	A
226970250	Acetyl-beta-methylcholine bromide, 99%	333-31-3	25GR	39190	A
382880050	2-Acetyl-5-methylthiophene, 98%	13679-74-8	5GR	12008	A
195000050	2-Acetyl-1-naphthol, 99%	711-79-5	5GR	2690	A
195000250	2-Acetyl-1-naphthol, 99%	711-79-5	25GR	6097	A
227040250	N-Acetylneuraminic acid, 99%	131-48-6	25MG	3707	A*
227041000	N-Acetylneuraminic acid, 99%	131-48-6	100MG	8188	A*
146870050	2-Acetyl-5-norbornene, mixture of endo and exo, techn.	5063-03-6	5GR	8719	A
102640050	3-Acetylphenanthrene, 97%	2039-76-1	5GR	17020	A
102640250	3-Acetylphenanthrene, 97%	2039-76-1	25GR	78605	A
227652500	N-Acetyl-L-phenylalanyl-3,5-diiodo-L-tyrosine, 95%	3786-08-1	250MG	12156	A
358820010	2-Acetylphenylboronic acid, 96%	308103-40-4	1GR	7585	A
358820050	2-Acetylphenylboronic acid, 96%	308103-40-4	5GR	26870	A
358820250	2-Acetylphenylboronic acid, 96%	308103-40-4	25GR	124221	A
358830010	3-Acetylphenylboronic acid, 96%	204841-19-0	1GR	5320	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
358830100	3-Acetylphenylboronic acid, 96%	204841-19-0	10GR	23253	A
369400010	4-Acetylphenylboronic acid, 97%	149104-90-5	1GR	4315	A
369400050	4-Acetylphenylboronic acid, 97%	149104-90-5	5GR	8329	A
369400250	4-Acetylphenylboronic acid, 97%	149104-90-5	25GR	32631	A
444430010	4-Acetylphenylboronic acid pinacol ester, 97%	171364-81-1	1GR	10191	A
444430050	4-Acetylphenylboronic acid pinacol ester, 97%	171364-81-1	5GR	44449	A
314100010	3-Acetylphenyl isocyanate, 97%	23138-64-9	1GR	3362	A
314100100	3-Acetylphenyl isocyanate, 97%	23138-64-9	10GR	14675	A
134580050	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	10315-03-4	5GR	12559	A
134580250	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	10315-03-4	25GR	53731	A
346830050	1-Acetylpiperazine, 98%	13889-98-0	5GR	6104	A
346830250	1-Acetylpiperazine, 98%	13889-98-0	25GR	21572	A
346831000	1-Acetylpiperazine, 98%	13889-98-0	100GR	79054	A
194630050	1-Acetyl-4-piperidinecarboxylic acid, 99%	25503-90-6	5GR	3892	A
166820250	N-Acetyl-4-piperidone, 97%	32161-06-1	25GR	21858	A
166821000	N-Acetyl-4-piperidone, 97%	32161-06-1	100GR	51907	A
376640010	N-Acetyl-L-proline, 99%	68-95-1	1GR	6533	A
376640050	N-Acetyl-L-proline, 99%	68-95-1	5GR	23722	A
444440010	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1150561-76-4	1GR	32286	A
444440050	1-Acetyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1150561-76-4	5GR	154927	A
449300050	1-Acetylpyrene, 97%	3264-21-9	5GR	9547	A
102680250	2-Acetylpyridine, 98%	1122-62-9	25GR	4641	A
102681000	2-Acetylpyridine, 98%	1122-62-9	100GR	15529	A
102685000	2-Acetylpyridine, 98%	1122-62-9	500GR	57905	A
102690100	3-Acetylpyridine, 98%	350-03-8	10GR	2702	A
102691000	3-Acetylpyridine, 98%	350-03-8	100GR	14184	A
102695000	3-Acetylpyridine, 98%	350-03-8	500GR	40547	A
102700100	4-Acetylpyridine, 98%	1122-54-9	10GR	3021	A
102701000	4-Acetylpyridine, 98%	1122-54-9	100GR	9639	A
102705000	4-Acetylpyridine, 98%	1122-54-9	500GR	43115	A
457680010	3-Acetylpyridine adenine dinucleotide, 90%	86-08-8	1GR	114065	A
457682500	3-Acetylpyridine adenine dinucleotide, 90%	86-08-8	250MG	60546	A
252490050	2-Acetylpyrrole, 99%	1072-83-9	5GR	3702	A
252490250	2-Acetylpyrrole, 99%	1072-83-9	25GR	10268	A
158180025	Acetylsalicylic acid, 99%	50-78-2	2.5KG	20236	A*
158180500	Acetylsalicylic acid, 99%	50-78-2	50GR	1730	A*
158185000	Acetylsalicylic acid, 99%	50-78-2	500GR	5092	A*
269350010	Acetylsalicylsalicylic acid, 97%	530-75-6	1GR	59320	A
269352500	Acetylsalicylsalicylic acid, 97%	530-75-6	250MG	16090	A
150720025	N-Acetylsulfanilyl chloride, 99%	121-60-8	2.5KG	48566	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
150721000	N-Acetylsulfanilyl chloride, 99%	121-60-8	100GR	3507	A
150725000	N-Acetylsulfanilyl chloride, 99%	121-60-8	500GR	11210	A
265410050	2-Acetylthiazole, 99%	24295-03-2	5GR	26504	A
102710050	S-Acetylthiocholine iodide, 98%	1866-15-5	5GR	9036	A
102710250	S-Acetylthiocholine iodide, 98%	1866-15-5	25GR	33427	A
102721000	2-Acetylthiophene, 98%	88-15-3	100GR	4775	A
102725000	2-Acetylthiophene, 98%	88-15-3	500GR	18046	A
188020010	3-Acetylthiophene, 98%	1468-83-3	1GR	3322	A
188020100	3-Acetylthiophene, 98%	1468-83-3	10GR	11940	A
387510050	5-Acetyl-2-thiopheneboronic acid, 97%	206551-43-1	5GR	10397	A
387510250	5-Acetyl-2-thiopheneboronic acid, 97%	206551-43-1	25GR	45489	A
451650050	N-Acetyl-L-tryptophan, 97%	1218-34-4	5GR	4381	A
451650250	N-Acetyl-L-tryptophan, 97%	1218-34-4	25GR	9599	A
451651000	N-Acetyl-L-tryptophan, 97%	1218-34-4	100GR	32213	A
227150010	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	1KG	90350	A
227150250	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	25GR	5719	A
227151000	N-Acetyl-DL-tryptophan, 98+%, extra pure	87-32-1	100GR	9775	A
102750010	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	1GR	5263	A
102750100	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	10GR	23032	A
102750500	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	36546-50-6	50GR	64924	A
449530050	5-Acetylvaleric acid, 90+%, technical	3128-07-2	5GR	9367	A
449530250	5-Acetylvaleric acid, 90+%, technical	3128-07-2	25GR	33523	A
449531000	5-Acetylvaleric acid, 90+%, technical	3128-07-2	100GR	83963	A
400210250	Acid Fuchsin, pure, certified	3244-88-0	25GR	5716	A
400211000	Acid Fuchsin, pure, certified	3244-88-0	100GR	17186	A
227900250	Acid Fuchsin, pure, high purity biological stain	3244-88-0	25GR	5733	A
227901000	Acid Fuchsin, pure, high purity biological stain	3244-88-0	100GR	17743	A
227905000	Acid Fuchsin, pure, high purity biological stain	3244-88-0	500GR	72272	A
191930250	Acid Yellow 11	6359-82-6	25GR	9327	A
452050010	9-Acridinecarboxaldehyde, 97%	885-23-4	1GR	29516	A
452050050	9-Acridinecarboxaldehyde, 97%	885-23-4	5GR	141078	A
400220010	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	1GR	5411	A
400220050	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	5GR	16015	A
400220250	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4	25GR	67605	A
300910250	Acridine Orange, pure, ca. 55% dye content	10127-02-3	25GR	9738	A
300911000	Acridine Orange, pure, ca. 55% dye content	10127-02-3	100GR	27013	A
423340010	Acridine Orange, hydrochloride hydrate, pure, ca. 80 % dye content	65-61-2	1GR	5953	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
400250100	9(10H)-Acridone, 99%	578-95-0	10GR	16283	A
400250250	9(10H)-Acridone, 99%	578-95-0	25GR	35523	A
211400250	Acriflavine neutral, 13.3-15.8% chlorine	8048-52-0	25GR	5437	A
211401000	Acriflavine neutral, 13.3-15.8% chlorine	8048-52-0	100GR	17917	A
346840100	Acriflavine hydrochloride	69235-50-3	10GR	3544	A
346840250	Acriflavine hydrochloride	69235-50-3	25GR	5432	A
346841000	Acriflavine hydrochloride	69235-50-3	100GR	16937	A
102770250	Acrolein diethyl acetal, 94%	3054-95-3	25GR	7240	A
102771000	Acrolein diethyl acetal, 94%	3054-95-3	100GR	21548	A
330221000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	79-06-1	100ML	5728	A
330225000	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	79-06-1	500ML	14139	A
164830025	Acrylamide, 98.5%, extra pure	79-06-1	2.5KG	17553	A
164830100	Acrylamide, 98.5%, extra pure	79-06-1	10KG	59694	A
164835000	Acrylamide, 98.5%, extra pure	79-06-1	500GR	8022	A
164850025	Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	2.5KG	33248	A
164851000	Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	100GR	3383	A
164855000	Acrylamide, 99+%, for biochemistry, electrophoresis grade	79-06-1	500GR	8738	A
330021000	Acrylamide ultra sequencing gel, 8%, for biochemistry, ready-to-use solution	79-06-1	100ML	12360	A
330211000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	79-06-1	100ML	6874	A
330215000	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	79-06-1	500ML	15621	A
330200025	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	79-06-1	2.5LT	45911	A
330201000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	79-06-1	100ML	6113	A
330205000	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	79-06-1	500ML	13926	A
400290050	2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	5GR	3223	A
400290500	2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	50GR	2934	A
400292500	2-Acrylamido-2-methylpropanesulfonic acid, 97%	15214-89-8	250GR	8583	A
164250010	Acrylic acid, 98%, extra pure, stabilized	79-10-7	1LT	4413	C
164250025	Acrylic acid, 98%, extra pure, stabilized	79-10-7	2.5LT	9015	C
164252500	Acrylic acid, 98%, extra pure, stabilized	79-10-7	250ML	3035	A
149630010	Acrylonitrile, 99+%	107-13-1	1LT	4477	C
149631000	Acrylonitrile, 99+%	107-13-1	100ML	2681	C
400300010	N-Acryloxysuccinimide, 99%	38862-24-7	1GR	6916	A
400300050	N-Acryloxysuccinimide, 99%	38862-24-7	5GR	28375	A
400300250	N-Acryloxysuccinimide, 99%	38862-24-7	25GR	111962	A
439250500	4-Acryloylmorpholine, 97%	5117-12-4	50ML	4048	A
439252500	4-Acryloylmorpholine, 97%	5117-12-4	250ML	13071	A
294940010	Actinomycin D, 93%	50-76-0	1MG	6719	A*
294940050	Actinomycin D, 93%	50-76-0	5MG	12060	A*
294940250	Actinomycin D, 93%	50-76-0	25MG	39545	A*
294941000	Actinomycin D, 93%	50-76-0	100MG	112098	A*
403990030	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	3KG	23595	A
403990100	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	10KG	60083	A
403995000	Activated charcoal, DARCO®, 4-12 mesh, decolorizing	7440-44-0	500GR	6099	A
134340010	Activated charcoal, NORIT® A SUPRA	7440-44-0	1KG	32823	A
134342500	Activated charcoal, NORIT® A SUPRA	7440-44-0	250GR	9576	A
395710010	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	7440-44-0	1KG	15402	A
395712500	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	7440-44-0	250GR	6606	A
134370025	Activated charcoal, NORIT® SA 2	7440-44-0	2.5KG	15923	A
134370250	Activated charcoal, NORIT® SA 2	7440-44-0	25KG	100532	A
134372500	Activated charcoal, NORIT® SA 2	7440-44-0	250GR	3972	A
171530010	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	1KG	8353	A
171530050	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	5KG	25403	A
404030025	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	2.5KG	16823	A
404035000	Activated charcoal, NORIT® SA 2, decolorizing	7440-44-0	500GR	5310	A
389470010	Activated charcoal, iodinated	7440-44-0	1KG	66473	A
389472500	Activated charcoal, iodinated	7440-44-0	250GR	23429	A
445240100	Acycloguanosine, 98%	59277-89-3	10MG	6486	A*
445240500	Acycloguanosine, 98%	59277-89-3	50MG	20151	A*
327680250	ADA, 98+%, for biochemistry	26239-55-4	25GR	3371	A
327681000	ADA, 98+%, for biochemistry	26239-55-4	100GR	4010	A
228010250	ADA, 99%, for biochemistry	26239-55-4	25GR	4319	A
228011000	ADA, 99%, for biochemistry	26239-55-4	100GR	9235	A
160470050	1-Adamantanamine, 96%	768-94-5	5GR	4099	A
160470250	1-Adamantanamine, 96%	768-94-5	25GR	16870	A
151670250	1-Adamantanamine hydrochloride, 99+%	665-66-7	25GR	14736	A
151671000	1-Adamantanamine hydrochloride, 99+%	665-66-7	100GR	37551	A
160910250	1-Adamantanamine sulfate, 99%	31377-23-8	25GR	12895	A
167300050	2-Adamantanamine hydrochloride, 99%	10523-68-9	5GR	11921	A
167300250	2-Adamantanamine hydrochloride, 99%	10523-68-9	25GR	50585	A

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146110010	Adamantane, 99+%	281-23-2	1KG	64788	A
146110050	Adamantane, 99+%	281-23-2	5GR	2348	A
146110250	Adamantane, 99+%	281-23-2	25GR	3341	A
146111000	Adamantane, 99+%	281-23-2	100GR	9752	A
331560010	1-Adamantaneacetic acid, 98%	4942-47-6	1GR	4824	A
331560050	1-Adamantaneacetic acid, 98%	4942-47-6	5GR	10590	A
331560100	1-Adamantaneacetic acid, 98%	4942-47-6	10GR	18893	A
147880050	1-Adamantanecarboxylic acid, 99%	828-51-3	5GR	2803	A
147880250	1-Adamantanecarboxylic acid, 99%	828-51-3	25GR	7033	A
147881000	1-Adamantanecarboxylic acid, 99%	828-51-3	100GR	18271	A
152480050	1-Adamantanecarboxylic acid chloride, 97%	2094-72-6	5GR	6883	A
152480250	1-Adamantanecarboxylic acid chloride, 97%	2094-72-6	25GR	25835	A
180050025	1-Adamantanemethanol, 99%	770-71-8	2.5GR	4524	A
180050100	1-Adamantanemethanol, 99%	770-71-8	10GR	10374	A
180050500	1-Adamantanemethanol, 99%	770-71-8	50GR	43150	A
177420010	1-Adamantanemethylamine, 98%	17768-41-1	1GR	13853	A
177420050	1-Adamantanemethylamine, 98%	17768-41-1	5GR	57261	A
157100050	1-Adamantanol, 99%	768-95-6	5GR	2585	A
157100250	1-Adamantanol, 99%	768-95-6	25GR	6167	A
157101000	1-Adamantanol, 99%	768-95-6	100GR	19457	A
167310050	2-Adamantanol, 98%	700-57-2	5GR	7550	A
292500050	2-Adamantanone, 98%	700-58-3	5GR	3000	A
292500250	2-Adamantanone, 98%	700-58-3	25GR	10677	A
292501000	2-Adamantanone, 98%	700-58-3	100GR	35061	A
314360010	1-Adamantyl isocyanate, 98%	4411-25-0	1GR	4956	A
314360050	1-Adamantyl isocyanate, 98%	4411-25-0	5GR	13200	A
314360250	1-Adamantyl isocyanate, 98%	4411-25-0	25GR	56346	A
164740010	1-Adamantyl methyl ketone, 99%	1660-04-4	1GR	5023	A
164740050	1-Adamantyl methyl ketone, 99%	1660-04-4	5GR	12097	A
164740250	1-Adamantyl methyl ketone, 99%	1660-04-4	25GR	51104	A
147440250	Adenine, 99%	73-24-5	25GR	7728	A
147441000	Adenine, 99%	73-24-5	100GR	19332	A
147445000	Adenine, 99%	73-24-5	500GR	75781	A
163630250	Adenine sulfate, 98%, synthetic	321-30-2	25GR	9813	A
163631000	Adenine sulfate, 98%, synthetic	321-30-2	100GR	27473	A
164040050	Adenosine, 99+%	58-61-7	5GR	3026	A
164040250	Adenosine, 99+%	58-61-7	25GR	8883	A
164041000	Adenosine, 99+%	58-61-7	100GR	23234	A
164045000	Adenosine, 99+%	58-61-7	500GR	88007	A
225800010	Adenosine 3',5'-cyclic monophosphate, 99+%	60-92-4	1GR	21335	A
225800050	Adenosine 3',5'-cyclic monophosphate, 99+%	60-92-4	5GR	78739	A
225805000	Adenosine 3',5'-cyclic monophosphate, 99+%	60-92-4	500MG	15076	A
164670010	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	1GR	8731	A
164670050	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	5GR	32650	A
164672500	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	16178-48-6	250MG	4033	A

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102790050	Adenosine 5'-monophosphate, 99%	61-19-8	5GR	4505	A
102790250	Adenosine 5'-monophosphate, 99%	61-19-8	25GR	14369	A
102791000	Adenosine 5'-monophosphate, 99%	61-19-8	100GR	38460	A
440710010	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	1GR	4601	A
440710050	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	5GR	5486	A
440710250	Adenosine 5'-monophosphate sodium salt hydrate, 99%	149022-20-8	25GR	19360	A
102800100	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	34369-07-8	10GR	15992	A
102800500	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	34369-07-8	50GR	65750	A
102810010	Adipic acid, 99%	124-04-9	1KG	3207	A
102810025	Adipic acid, 99%	124-04-9	2.5KG	4810	A
102810250	Adipic acid, 99%	124-04-9	25KG	28765	A
102815000	Adipic acid, 99%	124-04-9	500GR	2291	A
203310250	Adipic dihydrazide, 98%	1071-93-8	25GR	5911	A
203311000	Adipic dihydrazide, 98%	1071-93-8	100GR	21914	A
203315000	Adipic dihydrazide, 98%	1071-93-8	500GR	97609	A
438912500	Adipic semialdehyde methyl ester, 95%	6654-36-0	250MG	20572	A
173181000	Adipoyl chloride, 98%	111-50-2	100ML	19816	A
173185000	Adipoyl chloride, 98%	111-50-2	500ML	74805	A
167030050	Adonitol, 99+%	488-81-3	5GR	3037	A
167030100	Adonitol, 99+%	488-81-3	10GR	5843	A
167031000	Adonitol, 99+%	488-81-3	100GR	29746	A
167035000	Adonitol, 99+%	488-81-3	500GR	146508	A
328110010	AEBSF hydrochloride, 98%	30827-99-7	1GR	63243	A
328110500	AEBSF hydrochloride, 98%	30827-99-7	50MG	6599	A
227340010	Aflatoxin B1, crystalline	1162-65-8	1MG	5749	A*
227340100	Aflatoxin B1, crystalline	1162-65-8	10MG	34955	A*
227340500	Aflatoxin B1, crystalline	1162-65-8	50MG	169538	A*
227350010	Aflatoxin B2, crystalline	7220-81-7	1MG	15790	A*
443570010	Agar, bacteriological grade	9002-18-0	1KG	20907	A
443570050	Agar, bacteriological grade	9002-18-0	5KG	78920	A
443572500	Agar, bacteriological grade	9002-18-0	250GR	5336	A
400400010	Agar, pure, powder	9002-18-0	1KG	11874	A
400400050	Agar, pure, powder	9002-18-0	5KG	67243	A
400400250	Agar, pure, powder	9002-18-0	25KG	360812	A
400402500	Agar, pure, powder	9002-18-0	250GR	5984	A
400405000	Agar, pure, powder	9002-18-0	500GR	9278	A
159820100	Agarose low EEO, for electrophoresis, (Mr <= 0.07)	9012-36-6	10GR	4510	A
159820250	Agarose low EEO, for electrophoresis, (Mr <= 0.07)	9012-36-6	25GR	8113	A
159821000	Agarose low EEO, for electrophoresis, (Mr <= 0.07)	9012-36-6	100GR	26295	A
400420250	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	25GR	7254	A
400421000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	100GR	21428	A
400425000	Agarose medium EEO, for electrophoresis, (Mr = 0.16 - 0.19)	9012-36-6	500GR	95254	A
400410250	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	25GR	6937	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
400411000	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	100GR	20384	A
400415000	Agarose medium-low EEO, for electrophoresis, (Mr = 0.12)	9012-36-6	500GR	60949	A
239020250	Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	25GR	9317	A
239021000	Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	100GR	28103	A
239025000	Agarose, for biochemistry, pure powder (Mr = - 0.17)	9012-36-6	500GR	102870	A
442950010	L-Alaninamide hydrochloride, 95%	33208-99-0	1GR	5967	A
442950050	L-Alaninamide hydrochloride, 95%	33208-99-0	5GR	22091	A
172080050	D-Alanine, 99+%	338-69-2	5GR	3946	A
172080250	D-Alanine, 99+%	338-69-2	25GR	10862	A
172081000	D-Alanine, 99+%	338-69-2	100GR	36101	A
102830250	L-Alanine, 99%	56-41-7	25GR	2688	A
102831000	L-Alanine, 99%	56-41-7	100GR	5881	A
102835000	L-Alanine, 99%	56-41-7	500GR	10224	A
451850010	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	56-41-7	1KG	35704	A
451850025	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	56-41-7	2.5KG	61583	A
451852500	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	56-41-7	250GR	11923	A
159090025	DL-Alanine, 99%	302-72-7	2.5KG	36434	A
159091000	DL-Alanine, 99%	302-72-7	100GR	2979	A
159095000	DL-Alanine, 99%	302-72-7	500GR	8634	A
163790025	beta-Alanine, 99%	107-95-9	2.5KG	29420	A
163790100	beta-Alanine, 99%	107-95-9	10KG	112373	A
163795000	beta-Alanine, 99%	107-95-9	500GR	7261	A
434650010	beta-Alanine-tert-butylester hydrochloride, 98%	58620-93-2	1GR	19133	A
434650050	beta-Alanine-tert-butylester hydrochloride, 98%	58620-93-2	5GR	56125	A
442920010	L-Alanine tert-butyl ester hydrochloride, 99%	13404-22-3	1GR	8207	A
442920050	L-Alanine tert-butyl ester hydrochloride, 99%	13404-22-3	5GR	30025	A
400430050	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	5GR	4165	A
400430250	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6	25GR	14236	A
303060100	beta-Alanine ethyl ester hydrochloride, 98%	4244-84-2	10GR	7533	A
303060500	beta-Alanine ethyl ester hydrochloride, 98%	4244-84-2	50GR	28225	A
371470050	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	5GR	7782	A
371470250	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	25GR	25781	A
371471000	beta-Alanine methyl ester hydrochloride, 98%	3196-73-4	100GR	71523	A
435320050	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	5GR	5188	A
435320250	D-Alanine methyl ester hydrochloride, 98%	14316-06-4	25GR	18658	A
308360050	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	5GR	4996	A
308360250	L-Alanine methyl ester hydrochloride, 99%	2491-20-5	25GR	16008	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
393310010	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	1GR	3641	A
393310050	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	5GR	6435	A
393310250	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	25GR	19144	A
393311000	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4	100GR	61536	A
451610010	L-Alanyl-L-glutamine, 97%	39537-23-0	1GR	6899	A
451610050	L-Alanyl-L-glutamine, 97%	39537-23-0	5GR	20966	A
134730100	Albumine bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	9048-46-8	10GR	8404	A*
134731000	Albumine bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	9048-46-8	100GR	32656	A*
134735000	Albumine bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	9048-46-8	500GR	127160	A*
240400100	Albumine bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	10GR	6834	A*
240401000	Albumine bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	100GR	31847	A*
240405000	Albumine bovine / fraction V, for biochemistry, pH 7.0	9048-46-8	500GR	149145	A*
268130100	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	9048-46-8	10GR	6683	A*
268131000	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	9048-46-8	100GR	36624	A*
268135000	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	9048-46-8	500GR	177736	A*
400450025	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	2.5KG	34711	A*
400450500	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	50GR	2441	A*
400451000	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	100GR	3261	A*
400455000	Albumin, for biochemistry, from chicken egg, powder	9006-59-1	500GR	8076	A*
400460100	Alcian Blue 8GX, certified	33864-99-2	10GR	13686	A
400460250	Alcian Blue 8GX, certified	33864-99-2	25GR	29272	A
400461000	Alcian Blue 8GX, certified	33864-99-2	100GR	79509	A
215360050	Aldosterone, 98%	52-39-1	5MG	9519	A*
215360250	Aldosterone, 98%	52-39-1	25MG	33244	A*
215361000	Aldosterone, 98%	52-39-1	100MG	119962	A*
133730250	(±)-erythro-Aleuritic acid, 95%	533-87-9	25GR	17931	A
270580025	Alginic acid	9005-32-7	2.5KG	61471	A
270581000	Alginic acid	9005-32-7	100GR	4080	A
270585000	Alginic acid	9005-32-7	500GR	15231	A
177770025	Alginic acid, sodium salt	9005-38-3	2.5KG	47099	A
177770050	Alginic acid, sodium salt	9005-38-3	5GR	3035	A
177772500	Alginic acid, sodium salt	9005-38-3	250GR	6895	A
177775000	Alginic acid, sodium salt	9005-38-3	500GR	11897	A
194970010	Aliquat® 336, average MW 442	63393-96-4	1LT	18496	A
194970025	Aliquat® 336, average MW 442	63393-96-4	2.5LT	38145	C
194972500	Aliquat® 336, average MW 442	63393-96-4	250ML	5871	A
153690025	Alizarin, 97%, pure	72-48-0	2.5KG	101691	A
153690250	Alizarin, 97%, pure	72-48-0	25GR	3592	A
153691000	Alizarin, 97%, pure	72-48-0	100GR	5965	A
153695000	Alizarin, 97%, pure	72-48-0	500GR	28009	A

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* Appropiate end user document required for supplies

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Organic Chemicals

Explore our expanded offering of organic and inorganic chemicals that support evolving research and development demands across multiple industries.

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- Organic Building Blocks
- Heterocyclic Building Blocks
- Organometallic Reagents
- AcroSeal™ Solvents and Reagents in Solution
- Functional Reagents
- High Purity Inorganics
- Precious Metal Compounds and Catalysts
- High-Purity Metal Products

Specialty and Bulk Services

Specialty chemicals produced and packaged to meet your exact specifications. In-house manufacturing capabilities offering products from gram to ton quantities.

- Catalog products to large scale quantities
- Technical specifications to fit your needs
- Custom synthesis
- Supply chain management
- Inventory control and availability
- Global sourcing expertise

ThermoFisher SCIENTIFIC

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
155830010	Alizarin Complexone dihydrate, pure, indicator grade	455303-00-1	1GR	5148	A
155830050	Alizarin Complexone dihydrate, pure, indicator grade	455303-00-1	5GR	15933	A
400480250	Alizarin Red S, pure, certified	130-22-3	25GR	6195	A
400481000	Alizarin Red S, pure, certified	130-22-3	100GR	20616	A
400490250	Alizarin Yellow R sodium salt, 96%, pure	1718-34-9	25GR	4794	A
102841000	Allantoin, 98%	97-59-6	100GR	5960	A
102845000	Allantoin, 98%	97-59-6	500GR	21661	A
121830050	Allopurinol, 98%	315-30-0	5GR	3071	A
121830250	Allopurinol, 98%	315-30-0	25GR	5660	A
121831000	Allopurinol, 98%	315-30-0	100GR	16111	A
215370100	Alloxan monohydrate, 98%	2244-11-3	10GR	3620	A
215370250	Alloxan monohydrate, 98%	2244-11-3	25GR	7350	A
215371000	Alloxan monohydrate, 98%	2244-11-3	100GR	24809	A
180651000	Allyl acetate, 99%	591-87-7	100ML	4282	A
180655000	Allyl acetate, 99%	591-87-7	500ML	12862	A
441251000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	1266371-17-8	100MG	14393	A
441255000	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	1266371-17-8	500MG	57114	A
102870050	N-Allylaniline, 95%	589-09-3	5GR	5219	A
102870250	N-Allylaniline, 95%	589-09-3	25GR	20532	A
102871000	N-Allylaniline, 95%	589-09-3	100GR	61637	A
102880050	4-Allylanisole, 98%	140-67-0	5GR	2714	A
102880250	4-Allylanisole, 98%	140-67-0	25GR	5176	A
102881000	4-Allylanisole, 98%	140-67-0	100GR	13250	A
102890250	Allylbenzene, 98%	300-57-2	25ML	6254	A*
102891000	Allylbenzene, 98%	300-57-2	100ML	18999	A*
102895000	Allylbenzene, 98%	300-57-2	500ML	89503	A*
395130010	Allylboronic acid pinacol ester, 98%	72824-04-5	1GR	6291	A
395130050	Allylboronic acid pinacol ester, 98%	72824-04-5	5GR	17334	A
102902500	Allyl bromide, 99%, stabilized	106-95-6	250ML	5305	C
102905000	Allyl bromide, 99%, stabilized	106-95-6	500ML	6451	C
102910010	Allyl chloride, 98%, stabilized	107-05-1	1LT	6003	C*
102911000	Allyl chloride, 98%, stabilized	107-05-1	100ML	1993	C*
335150050	Allyl chloroacetate, 98%	2916-14-5	5ML	4078	A
335150250	Allyl chloroacetate, 98%	2916-14-5	25ML	11041	A
298042500	Allyldibutyltin chloride, 97%	64549-05-9	250MG	4850	A
102940025	Allyl glycidyl ether, 99+%	106-92-3	2.5KG	28253	A
102941000	Allyl glycidyl ether, 99+%	106-92-3	100GR	3404	A
102945000	Allyl glycidyl ether, 99+%	106-92-3	500GR	8970	A
430951000	Allyl glycidyl ether, 99+%, AcroSeal®	106-92-3	100ML	3282	A
430958000	Allyl glycidyl ether, 99+%, AcroSeal®	106-92-3	800ML	8221	A
275410010	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	16338-48-0	1GR	27471	A
275412500	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	16338-48-0	250MG	11038	A
441280010	(S)-alpha-Allylglycine ethyl ester p-toluenesulfonate, 98%, 98% ee	1231709-21-9	1GR	31107	A
379360100	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	22934-51-6	10GR	7688	A
379360250	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	22934-51-6	25GR	16968	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
335170250	1-Allylimidazole, 97%	31410-01-2	25GR	5078	A
335171000	1-Allylimidazole, 97%	31410-01-2	100GR	13289	A
218540250	Allyl iodide, 98%, stabilized	556-56-9	25ML	15719	A
218541000	Allyl iodide, 98%, stabilized	556-56-9	100ML	50756	A
218545000	Allyl iodide, 98%, stabilized	556-56-9	500ML	145447	A
102950050	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	57-06-7	5GR	4709	C
102951000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	57-06-7	100GR	6263	C
102955000	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	57-06-7	500GR	16597	C
209531000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	1730-25-2	100ML	7329	C
209538000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	1730-25-2	800ML	47716	C
209671000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	2622-05-1	100ML	5399	C
209678000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	2622-05-1	800ML	28025	C
153710250	Allyl mercaptan, tech., 70%, remainder mainly sulfide	870-23-5	25GR	15621	C
153711000	Allyl mercaptan, tech., 70%, remainder mainly sulfide	870-23-5	100GR	46719	C
215870025	Allyl methacrylate, 98%, stabilized	96-05-9	2.5LT	32854	C
215875000	Allyl methacrylate, 98%, stabilized	96-05-9	500ML	7956	A
389750050	Allyl methyl carbonate, 98%	35466-83-2	5ML	8670	A
389750250	Allyl methyl carbonate, 98%	35466-83-2	25ML	24039	A
391810050	4-Allyloxybenzaldehyde, 98%	40663-68-1	5GR	4963	A
391810250	4-Allyloxybenzaldehyde, 98%	40663-68-1	25GR	16139	A
390400010	4-Allyloxybenzoyl chloride, 98%	36844-51-6	1GR	15628	A
449030010	2-Allyloxyethanol, 98%	111-45-5	1LT	15121	A
449032500	2-Allyloxyethanol, 98%	111-45-5	250ML	5092	A
206830050	Allylpalladium chloride dimer, 98%	12012-95-2	5GR	47808	A
206835000	Allylpalladium chloride dimer, 98%	12012-95-2	500MG	7007	A
310850050	Allylpentafluorobenzene, 97%	1736-60-3	5GR	5320	A
310850250	Allylpentafluorobenzene, 97%	1736-60-3	25GR	20691	A
337850010	(R)-(+)-N-Allyl-1-phenylethylamine hydrochloride, 95%	204587-86-0	1GR	22220	A
384730010	1-Allylpiperazine, 99%	13961-36-9	1GR	5930	A
384730050	1-Allylpiperazine, 99%	13961-36-9	5GR	26034	A
456520010	1-Allylpyrazole, 97%	35852-74-5	1GR	17583	A
456520050	1-Allylpyrazole, 97%	35852-74-5	5GR	65046	A
103020250	Allyl sulfide, 97%	592-88-1	25ML	3937	A
103021000	Allyl sulfide, 97%	592-88-1	100ML	10515	A
148800250	Allylthiourea, 98%	109-57-9	25GR	3024	A
148801000	Allylthiourea, 98%	109-57-9	100GR	8050	A
148805000	Allylthiourea, 98%	109-57-9	500GR	31549	A
265550010	Allyltributyltin, 97%	24850-33-7	1GR	3284	A*
265550050	Allyltributyltin, 97%	24850-33-7	5GR	4341	A*
265550250	Allyltributyltin, 97%	24850-33-7	25GR	13738	A*
388940050	Allyltrimethoxysilane, 97+%	2551-83-9	5ML	7014	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
388940250	Allyltrimethoxysilane, 97+%	2551-83-9	25ML	28861	A
349990100	Allyltrimethylsilane, 97%	762-72-1	10ML	3953	A
349990500	Allyltrimethylsilane, 97%	762-72-1	50ML	10972	A
196990100	Allyltrimethylsilane, 99%	762-72-1	10ML	4507	A
196990500	Allyltrimethylsilane, 99%	762-72-1	50ML	13409	A
196992500	Allyltrimethylsilane, 99%	762-72-1	250ML	52332	A
103040050	Allyltriphenylphosphonium bromide, 99%	1560-54-9	5GR	2669	A
103040250	Allyltriphenylphosphonium bromide, 99%	1560-54-9	25GR	4254	A
103041000	Allyltriphenylphosphonium bromide, 99%	1560-54-9	100GR	9174	A
352360050	Allyltriphenylphosphonium chloride, 97%	18480-23-4	5GR	2981	A
258021000	D(+)-Altrose, 99%	1990-29-0	100MG	39042	A
200930025	Aluminium, 99%, powder, 200 mesh	7429-90-5	2.5KG	15818	A
200930250	Aluminium, 99%, powder, 200 mesh	7429-90-5	25GR	3120	A
200935000	Aluminium, 99%, powder, 200 mesh	7429-90-5	500GR	5733	A
349040100	Aluminium, 99.9%, (trace metal basis), powder	7429-90-5	10GR	6672	A
349040500	Aluminium, 99.9%, (trace metal basis), powder	7429-90-5	50GR	22760	A
300210010	Aluminium, 99.5%, shot (2-10 mm)	7429-90-5	1KG	33986	A
300210250	Aluminium, 99.5%, shot (2-10 mm)	7429-90-5	25GR	4014	A
300212500	Aluminium, 99.5%, shot (2-10 mm)	7429-90-5	250GR	9294	A
437070250	Aluminium, 99.9995%, (trace metal basis), shot	7429-90-5	25GR	20792	A
195805000	Aluminium standard solution, for AAS, 1 mg/ml Al in 2 to 5% HNO3	7784-27-2	500ML	5155	A*
428190010	Aluminium acetate, 90%, basic	142-03-0	1KG	23046	A
428192500	Aluminium acetate, 90%, basic	142-03-0	250GR	7031	A
196970050	Aluminium acetylacetonate, 97%	13963-57-0	5GR	3040	A
196971000	Aluminium acetylacetonate, 97%	13963-57-0	100GR	3620	A
196975000	Aluminium acetylacetonate, 97%	13963-57-0	500GR	13578	A
206260010	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	1KG	18614	A
206260025	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	2.5KG	42845	A
206260050	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	5GR	3540	A
206260100	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	10KG	136419	A
206261000	Aluminium ammonium sulfate dodecahydrate, 99%, pure	7784-26-1	100GR	4446	A
192382500	Aluminium ammonium sulfate dodecahydrate, ACS reagent	7784-26-1	250GR	11747	A
198410250	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	25GR	6517	A
198411000	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	100GR	11686	A
198415000	Aluminium bromide, 98+%, extra pure, anhydrous	7727-15-3	500GR	50594	A
217460025	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	2.5KG	15919	A
217460050	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	5GR	3655	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
217461000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	100GR	4350	A
217465000	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	7446-70-0	500GR	5615	A
195780010	Aluminium chloride, 99%, extra pure, anhydrous, granules	7446-70-0	1KG	7061	A
195785000	Aluminium chloride, 99%, extra pure, anhydrous, granules	7446-70-0	500GR	5298	A
364810100	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	7446-70-0	10GR	13712	A
364810200	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	7446-70-0	20GR	23985	A
364811000	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	7446-70-0	100GR	94184	A
217470010	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	1KG	11205	A
217470025	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	2.5KG	23107	A
217470100	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	10KG	77929	A
217475000	Aluminium chloride hexahydrate, 99%, pure	7784-13-6	500GR	5829	A
216820025	Aluminium fluoride trihydrate, 97%, extra pure	15098-87-0	2.5KG	56137	A
216825000	Aluminium fluoride trihydrate, 97%, extra pure	15098-87-0	500GR	14428	A
219130020	Aluminium hydroxide, extra pure, powder	21645-51-2	2KG	14837	A
219130100	Aluminium hydroxide, extra pure, powder	21645-51-2	10KG	60703	A
219130250	Aluminium hydroxide, extra pure, powder	21645-51-2	25GR	3344	A
219135000	Aluminium hydroxide, extra pure, powder	21645-51-2	500GR	5674	A
205170010	Aluminium isopropoxide, 98%	555-31-7	1KG	6059	A
205170051	Aluminium isopropoxide, 98%	555-31-7	5KG	28081	C
205175000	Aluminium isopropoxide, 98%	555-31-7	500GR	4329	A
212230100	Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	10GR	3824	A
212230500	Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	50GR	13160	A
212232500	Aluminium isopropoxide, 99.99%, (trace metal basis)	555-31-7	250GR	50658	A
206230025	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	2.5KG	84749	C
206231000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	100GR	5979	A
206235000	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	12635-29-9	500GR	19388	A
212240100	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	7784-27-2	10GR	5183	A
212241000	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	7784-27-2	100GR	24429	A
218280025	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	2.5KG	17851	A
218281000	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	100GR	3380	A
218285000	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	500GR	6172	A
446340010	Aluminium nitrate nonahydrate, ACS reagent	7784-27-2	1KG	14142	A
446340025	Aluminium nitrate nonahydrate, ACS reagent	7784-27-2	2.5KG	26854	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
215700010	Aluminium oxide, 99%, extra pure	1344-28-1	1KG	6205	A
215700050	Aluminium oxide, 99%, extra pure	1344-28-1	5KG	16207	A
215702500	Aluminium oxide, 99%, extra pure	1344-28-1	250GR	2171	A
212250250	Aluminium oxide, 99.99%, (trace metal basis), extra pure	1344-28-1	25GR	8151	A
212251000	Aluminium oxide, 99.99%, (trace metal basis), extra pure	1344-28-1	100GR	23217	A
392520010	Aluminium oxide, weakly acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	8092	A
392520050	Aluminium oxide, weakly acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	5KG	28513	A
365750010	Aluminium oxide, acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	9167	A
365750025	Aluminium oxide, acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	2.5KG	19311	A
365750100	Aluminium oxide, acidic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	10KG	58736	A
189990010	Aluminium oxide, basic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	8686	A
189990051	Aluminium oxide, basic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	5KG	34011	A
189990250	Aluminium oxide, basic, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	25KG	131686	A
366680010	Aluminium oxide, neutral, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	1KG	9106	A
366680025	Aluminium oxide, neutral, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	2.5KG	20795	A
366680250	Aluminium oxide, neutral, Brockmann I, for chromatography, 50-200 µm, 60A	1344-28-1	25KG	122995	A
344440025	Aluminium phosphate, pure	7784-30-7	2.5KG	67278	A
344441000	Aluminium phosphate, pure	7784-30-7	100GR	4282	A
344445000	Aluminium phosphate, pure	7784-30-7	500GR	14522	A
458990010	Aluminium potassium sulfate, pure, anhydrous	10043-67-1	1KG	4979	A
458990025	Aluminium potassium sulfate, pure, anhydrous	10043-67-1	2.5KG	11395	A
423260025	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	2.5KG	30974	A
423260050	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	5GR	3477	A
423265000	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	7784-24-9	500GR	8402	A
217480010	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	7784-24-9	1KG	14975	A
217480025	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	7784-24-9	2.5KG	30445	A
217485000	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	7784-24-9	500GR	12832	A
192430050	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	5GR	5885	A
192430250	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	25GR	15048	A
192431000	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	10043-01-3	100GR	41190	A
400590025	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	7784-31-8	2.5KG	53738	A
400595000	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	7784-31-8	500GR	13365	A
123680010	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	1KG	7662	A
123680025	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	2.5KG	14926	A
123680100	Aluminium sulfate octadecahydrate, extra pure	7784-31-8	10KG	34025	A
191210025	Aluminium tri-sec-butoxide, 97%	2269-22-9	2.5KG	33598	C
191211000	Aluminium tri-sec-butoxide, 97%	2269-22-9	100GR	4521	A
191215000	Aluminium tri-sec-butoxide, 97%	2269-22-9	500GR	9015	A
383260100	Aluminium trifluoromethanesulfonate, 99%	74974-61-1	10GR	9670	A
383260500	Aluminium trifluoromethanesulfonate, 99%	74974-61-1	50GR	40589	A
103060250	Aluminon	569-58-4	25GR	4557	A
103061000	Aluminon	569-58-4	100GR	12519	A
103065000	Aluminon	569-58-4	500GR	51597	A
401500250	Aluminon, ACS reagent	569-58-4	25GR	4277	A
401501000	Aluminon, ACS reagent	569-58-4	100GR	13038	A
153030250	Amaranth, 85%, pure	915-67-3	25GR	3627	A
153031000	Amaranth, 85%, pure	915-67-3	100GR	8270	A
153035000	Amaranth, 85%, pure	915-67-3	500GR	32002	A
301330025	Amberjet® 4200-Cl	60177-39-1	2.5KG	26884	A
301335000	Amberjet® 4200-Cl	60177-39-1	500GR	8524	A
202110250	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	25GR	6256	A
202111000	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	100GR	17792	A
202115000	Amberlite® CG-50 - type 1, ion-exchange resin	9042-11-9	500GR	69804	A
389990010	Amberlite® FPC3500, ion-exchange resin	950182-46-4	1KG	23201	A
389992500	Amberlite® FPC3500, ion-exchange resin	950182-46-4	250GR	6970	A
369720010	Amberlite® IR120, H form, ion-exchange resin	78922-04-0	1KG	5834	A
369720051	Amberlite® IR120, H form, ion-exchange resin	78922-04-0	5KG	24321	A
369722500	Amberlite® IR120, H form, ion-exchange resin	78922-04-0	250GR	2726	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
208410010	Amberlite® IR120, Na form, ion-exchange resin	9002-23-7	1KG	11303	A
208412500	Amberlite® IR120, Na form, ion-exchange resin	9002-23-7	250GR	3834	A
369940010	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	1KG	12820	A
369940050	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	5KG	52444	A
369942500	Amberlite® IRA-402, Cl-form, ion-exchange resin	52439-77-7	250GR	4193	A
202291000	Amberlite® IRA-410, Cl-form, ion-exchange resin	9002-26-0	100GR	2753	A
202295000	Amberlite® IRA-410, Cl-form, ion-exchange resin	9002-26-0	500GR	7665	A
202310025	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	2.5KG	31028	A
202311000	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	100GR	2808	A
202315000	Amberlite® IRA-900, Cl-form, ion-exchange resin	9050-97-9	500GR	7444	A
335390010	Amberlite® IRC-748, ion-exchange resin	79620-28-3	1KG	24663	A
335392500	Amberlite® IRC-748, ion-exchange resin	79620-28-3	250GR	7759	A
429290025	Amberlite® IRN-78 ion-exchange resin, OH-form	11128-95-3	2.5KG	31293	A
429291000	Amberlite® IRN-78 ion-exchange resin, OH-form	11128-95-3	100GR	2979	A
429295000	Amberlite® IRN-78 ion-exchange resin, OH-form	11128-95-3	500GR	8137	A
301311000	Amberlite® IRP-69, ion-exchange resin	55464-99-8	100GR	4054	A
301315000	Amberlite® IRP-69, ion-exchange resin	55464-99-8	500GR	14489	A
202230025	Amberlite® XAD-4	9003-69-4	2.5KG	75103	A
202231000	Amberlite® XAD-4	9003-69-4	100GR	4385	A
202235000	Amberlite® XAD-4	9003-69-4	500GR	15719	A
202240025	Amberlite® XAD-7 HP	37380-43-1	2.5KG	62414	A
202241000	Amberlite® XAD-7 HP	37380-43-1	100GR	3845	A
202245000	Amberlite® XAD-7 HP	37380-43-1	500GR	13656	A
299151000	Amberlite® XAD 1180, polymeric adsorbent	9003-69-4	100GR	5646	A
299155000	Amberlite® XAD 1180, polymeric adsorbent	9003-69-4	500GR	19130	A
202140025	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	2.5KG	55083	A*
202140250	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	25GR	3378	A*
202145000	Amberlyst® 15, (dry) ion-exchange resin	9037-24-5	500GR	16245	A*
202150050	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	5KG	79587	A*
202150250	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	25GR	2568	A*
202155000	Amberlyst® 15, (wet) ion-exchange resin	9037-24-5	500GR	12522	A*
202170010	Amberlyst® A-21, ion-exchange resin	9049-93-8	1KG	27837	A
202172500	Amberlyst® A-21, ion-exchange resin	9049-93-8	250GR	8573	A
202180010	Amberlyst® A26, OH-form, ion-exchange resin	39339-85-0	1LT	27624	A
202181000	Amberlyst® A26, OH-form, ion-exchange resin	39339-85-0	100ML	5392	A
301340025	Ambersep® 900, OH form ion-exchange resin	197809-12-4	2.5KG	28525	A
301341000	Ambersep® 900, OH form ion-exchange resin	197809-12-4	100GR	5317	A
301345000	Ambersep® 900, OH form ion-exchange resin	197809-12-4	500GR	8400	A
208100250	L(+)-Amethopterin hydrate, 99%	133073-73-1	25MG	5139	A
208101000	L(+)-Amethopterin hydrate, 99%	133073-73-1	100MG	9008	A
208105000	L(+)-Amethopterin hydrate, 99%	133073-73-1	500MG	34230	A
448610050	2-Amidinopyridine hydrochloride, 97%	51285-26-8	5GR	14853	A
448610500	2-Amidinopyridine hydrochloride, 97%	51285-26-8	50GR	112619	A
259190100	Amidinothiourea, 99+%	2114-02-5	10GR	4165	A
259191000	Amidinothiourea, 99+%	2114-02-5	100GR	20412	A
103070050	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	5ML	2995	A
103070500	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	50ML	13120	A
103072500	Aminoacetaldehyde diethyl acetal, 99%	645-36-3	250ML	47766	A
153340025	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	2.5KG	249289	A
153340250	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	25GR	5324	A
153341000	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	100GR	13473	A
153345000	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6	500GR	53193	A
400600250	4'-Aminoacetanilide, 95%	122-80-5	25GR	4655	A
400601000	4'-Aminoacetanilide, 95%	122-80-5	100GR	11017	A
153720050	Aminoacetonitrile bisulfate, 98%	151-63-3	5GR	3033	A
153721000	Aminoacetonitrile bisulfate, 98%	151-63-3	100GR	15921	A
153725000	Aminoacetonitrile bisulfate, 98%	151-63-3	500GR	69349	A
400620050	2'-Aminoacetophenone, 97%	551-93-9	5GR	4418	A
400620100	2'-Aminoacetophenone, 97%	551-93-9	10GR	6651	A
400620500	2'-Aminoacetophenone, 97%	551-93-9	50GR	23046	A
103090100	4'-Aminoacetophenone, 99%	99-92-3	10GR	2728	A
103090250	4'-Aminoacetophenone, 99%	99-92-3	25GR	3390	A
103091000	4'-Aminoacetophenone, 99%	99-92-3	100GR	7569	A
103095000	4'-Aminoacetophenone, 99%	99-92-3	500GR	29243	A
103100010	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	1GR	5338	A
103100050	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	5GR	15632	A
103100250	2-Aminoacetophenone hydrochloride, 96%	5468-37-1	25GR	56318	A
134410010	9-Aminoacridine hemihydrate, 98%	65944-23-2	1GR	10102	A
435380010	3-Amino-1-adamantanol, 96%	702-82-9	1GR	10670	A
435380050	3-Amino-1-adamantanol, 96%	702-82-9	5GR	37810	A
441960010	D-2-Aminoadipic acid, 98%	7620-28-2	1GR	29422	A
441960050	D-2-Aminoadipic acid, 98%	7620-28-2	5GR	90871	A
302920010	L-2-Aminoadipic acid, 98%	1118-90-7	1GR	15722	A
302920050	L-2-Aminoadipic acid, 98%	1118-90-7	5GR	60182	A
302922500	L-2-Aminoadipic acid, 98%	1118-90-7	250MG	5322	A
441790010	DL-2-Aminoadipic acid, 99%, anhydrous	542-32-5	1GR	9552	A
441790050	DL-2-Aminoadipic acid, 99%, anhydrous	542-32-5	5GR	34108	A

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154500050	DL-2-Aminoadipic acid hydrate, 97%		5GR	23018	A
103150025	4-Aminoantipyrine, 98%	83-07-8	2.5KG	83664	A
103150250	4-Aminoantipyrine, 98%	83-07-8	25GR	2810	A
103151000	4-Aminoantipyrine, 98%	83-07-8	100GR	5498	A
103155000	4-Aminoantipyrine, 98%	83-07-8	500GR	11771	A
279660010	2-Aminobenzaldehyde, 97%	529-23-7	1GR	18816	A
339080010	3-Aminobenzamide, 98%	3544-24-9	1GR	24346	A
339080050	3-Aminobenzamide, 98%	3544-24-9	5GR	92787	A
339080250	3-Aminobenzamide, 98%	3544-24-9	25GR	380130	A
351640250	4-Aminobenzamide, 98%	2835-68-9	25GR	3517	A
351641000	4-Aminobenzamide, 98%	2835-68-9	100GR	9623	A
351645000	4-Aminobenzamide, 98%	2835-68-9	500GR	40244	A
228050010	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	1GR	10933	A
228050050	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	5GR	12764	A
228050250	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2	25GR	51792	A
174020250	2-Aminobenzimidazole, 99+%	934-32-7	25GR	10545	A
174021000	2-Aminobenzimidazole, 99+%	934-32-7	100GR	35629	A
277422500	4-Aminobenzo-15-crown-5 hydrochloride, 98%	111076-66-5	250MG	8057	A
155850250	3-Aminobenzoic acid, 99+%	99-05-8	25GR	2869	A
155851000	3-Aminobenzoic acid, 99+%	99-05-8	100GR	5273	A
155855000	3-Aminobenzoic acid, 99+%	99-05-8	500GR	14609	A
146210010	4-Aminobenzoic acid, 99%	150-13-0	1KG	11634	A
146210050	4-Aminobenzoic acid, 99%	150-13-0	5KG	45362	A
146212500	4-Aminobenzoic acid, 99%	150-13-0	250GR	3883	A
104920100	2-Aminobenzonitrile, 98%	1885-29-6	10GR	3073	A
104921000	2-Aminobenzonitrile, 98%	1885-29-6	100GR	10299	A
173040050	3-Aminobenzonitrile, 99%	2237-30-1	5GR	3655	A
173040250	3-Aminobenzonitrile, 99%	2237-30-1	25GR	11961	A
173041000	3-Aminobenzonitrile, 99%	2237-30-1	100GR	38136	A
164470100	4-Aminobenzonitrile, 98%	873-74-5	10GR	3580	A
164470500	4-Aminobenzonitrile, 98%	873-74-5	50GR	12651	A
164472500	4-Aminobenzonitrile, 98%	873-74-5	250GR	53095	A
103160250	2-Aminobenzophenone, 98%	2835-77-0	25GR	8270	A
103161000	2-Aminobenzophenone, 98%	2835-77-0	100GR	28403	A
392860010	3-Aminobenzophenone, 98%	2835-78-1	1GR	2836	A
392860050	3-Aminobenzophenone, 98%	2835-78-1	5GR	5545	A
392860250	3-Aminobenzophenone, 98%	2835-78-1	25GR	19722	A
103170100	4-Aminobenzophenone, 98%	1137-41-3	10GR	6458	A
103170250	4-Aminobenzophenone, 98%	1137-41-3	25GR	13616	A
451540050	5-Aminobenzothiazole, 95%	1123-93-9	5GR	53658	A
451540250	5-Aminobenzothiazole, 95%	1123-93-9	25GR	115603	A
148810050	2-Aminobenzothiazole, 97%	136-95-8	5GR	2322	A
148811000	2-Aminobenzothiazole, 97%	136-95-8	100GR	4397	A
148815000	2-Aminobenzothiazole, 97%	136-95-8	500GR	18266	A
348641000	1-Aminobenzotriazole, 98%	1614-12-6	100MG	9475	A
348642500	1-Aminobenzotriazole, 98%	1614-12-6	250MG	17503	A
103180025	2-Aminobenzotrifluoride, 99%	88-17-5	2.5LT	80995	A
103180050	2-Aminobenzotrifluoride, 99%	88-17-5	5ML	2402	A
103181000	2-Aminobenzotrifluoride, 99%	88-17-5	100ML	4820	A
103185000	2-Aminobenzotrifluoride, 99%	88-17-5	500ML	20165	A
103190025	3-Aminobenzotrifluoride, 98%	98-16-8	2.5LT	55259	A
103190050	3-Aminobenzotrifluoride, 98%	98-16-8	5ML	3120	A
103191000	3-Aminobenzotrifluoride, 98%	98-16-8	100ML	4035	A
103195000	3-Aminobenzotrifluoride, 98%	98-16-8	500ML	12585	A
208910100	4-Aminobenzotrifluoride, 99%	455-14-1	10ML	11123	A
208910500	4-Aminobenzotrifluoride, 99%	455-14-1	50ML	29917	A
453510010	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	1GR	26361	A
453510050	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	5GR	105436	A
445700010	8-Amino-2H-1,4-benzoxazin-3(4H)-one, 95%	321126-82-3	1GR	85578	A
445700050	8-Amino-2H-1,4-benzoxazin-3(4H)-one, 95%	321126-82-3	5GR	300693	A
103200050	(4-Aminobenzoyl)hydrazide, 95%	5351-17-7	5GR	3075	A
153730100	2-Aminobenzyl alcohol, 98%	5344-90-1	10GR	3711	A
153730250	2-Aminobenzyl alcohol, 98%	5344-90-1	25GR	6183	A
153731000	2-Aminobenzyl alcohol, 98%	5344-90-1	100GR	20919	A
184570050	3-Aminobenzyl alcohol, 97%	1877-77-6	5GR	4474	A
184570250	3-Aminobenzyl alcohol, 97%	1877-77-6	25GR	12348	A
348240050	4-Aminobenzyl alcohol, 98%	623-04-1	5GR	9855	A
348240500	4-Aminobenzyl alcohol, 98%	623-04-1	50GR	76202	A
391440050	3-Aminobenzylamine, 97%	4403-70-7	5GR	3881	A
391440250	3-Aminobenzylamine, 97%	4403-70-7	25GR	12719	A
391450050	4-Aminobenzylamine, 98%	4403-71-8	5GR	5848	A
391450250	4-Aminobenzylamine, 98%	4403-71-8	25GR	20576	A
391451000	4-Aminobenzylamine, 98%	4403-71-8	100GR	68523	A
276290010	2-Amino-1-benzylbenzimidazole, 99+%	43182-10-1	1GR	8381	A
103210100	4-Aminobenzyl cyanide, 99%	3544-25-0	10GR	10087	A
399620010	(R)-(+)-2-Amino-3-benzyloxy-1-propanol, 97%	58577-87-0	1GR	11550	A
162980050	2-Amino-3-benzyloxypyridine, 98.5%	24016-03-3	5GR	5827	A
162980250	2-Amino-3-benzyloxypyridine, 98.5%	24016-03-3	25GR	20360	A
187660050	4-Amino-1-benzylpiperidine, 98%	50541-93-0	5GR	4716	A
187660250	4-Amino-1-benzylpiperidine, 98%	50541-93-0	25GR	12139	A
187661000	4-Amino-1-benzylpiperidine, 98%	50541-93-0	100GR	34469	A
265680010	3-exo-Aminobicyclo[2.2.1]heptane-2-exo-carboxylic acid, 98%	88330-32-9	1GR	47453	A
277810010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	105786-40-1	1GR	52839	A
277812500	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	105786-40-1	250MG	17668	A
265690010	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylic acid, 98%	92511-32-5	1GR	47449	A
103220050	2-Aminobiphenyl, 98%	90-41-5	5GR	3650	A
103220250	2-Aminobiphenyl, 98%	90-41-5	25GR	9963	A
436490010	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	1GR	28415	A
436490050	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	5GR	112483	A
437490010	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	625471-18-3	1GR	28870	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
437490050	(S)-(+)-3-Amino-1-BOC-piperidine, 95%	625471-18-3	5GR	114420	A
427060010	2-Amino-4'-bromoacetophenone hydrochloride, 97%	5467-72-1	1GR	5996	A
427060050	2-Amino-4'-bromoacetophenone hydrochloride, 97%	5467-72-1	5GR	23490	A
305620050	2-Amino-5-bromobenzoic acid, 97%	5794-88-7	5GR	8853	A
305620250	2-Amino-5-bromobenzoic acid, 97%	5794-88-7	25GR	35117	A
350250010	2-Amino-5-bromobenzonitrile, 97%	39263-32-6	1GR	4956	A
350250050	2-Amino-5-bromobenzonitrile, 97%	39263-32-6	5GR	17539	A
442290050	2-Amino-6-bromobenzothiazole, 95%	15864-32-1	5GR	22586	A
442290250	2-Amino-6-bromobenzothiazole, 95%	15864-32-1	25GR	96635	A
442660050	3-Amino-5-bromobenzotrifluoride, 97%	54962-75-3	5GR	11766	A
442660250	3-Amino-5-bromobenzotrifluoride, 97%	54962-75-3	25GR	41991	A
350270010	4-Amino-3-bromobenzotrifluoride, 99%	57946-63-1	1GR	6092	A
350270050	4-Amino-3-bromobenzotrifluoride, 99%	57946-63-1	5GR	17107	A
437910010	2-Amino-3-bromo-5-chloropyridine, 97%	26163-03-1	1GR	7017	A
437910050	2-Amino-3-bromo-5-chloropyridine, 97%	26163-03-1	5GR	22025	A
429380010	4-Amino-5-bromo-2-chloropyrimidine, 97%	205672-25-9	1GR	24283	A
429380050	4-Amino-5-bromo-2-chloropyrimidine, 97%	205672-25-9	5GR	69704	A
435790010	3-Amino-4-bromo-1H-indazole, 95%	914311-50-5	1GR	27844	A
435790050	3-Amino-4-bromo-1H-indazole, 95%	914311-50-5	5GR	105414	A
435760010	3-Amino-5-bromo-1H-indazole, 95%	61272-71-7	1GR	10864	A
435760050	3-Amino-5-bromo-1H-indazole, 95%	61272-71-7	5GR	40019	A
435780010	3-Amino-6-bromo-1H-indazole, 95%	404827-77-6	1GR	16816	A
435780050	3-Amino-6-bromo-1H-indazole, 95%	404827-77-6	5GR	37920	A
449160010	3-Amino-1-bromoisoquinoline, 97%	13130-79-5	1GR	17825	A
449160050	3-Amino-1-bromoisoquinoline, 97%	13130-79-5	5GR	77441	A
431080010	8-Amino-5-bromoisoquinoline, 97%	90721-35-0	1GR	14536	A
431080050	8-Amino-5-bromoisoquinoline, 97%	90721-35-0	5GR	66180	A
348590010	2-Amino-3-bromo-5-methylpyridine, 98%	17282-00-7	1GR	2507	A
348590050	2-Amino-3-bromo-5-methylpyridine, 98%	17282-00-7	5GR	5362	A
361060010	2-Amino-5-bromonicotinic acid, 95%	52833-94-0	1GR	10651	A
452350010	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	1GR	21025	A
452350050	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	5GR	84148	A

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360590010	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4	1GR	7625	A
457480010	2-Amino-4-bromophenol, 98%	40925-68-6	1GR	5909	A
457480050	2-Amino-4-bromophenol, 98%	40925-68-6	5GR	12707	A
457480250	2-Amino-4-bromophenol, 98%	40925-68-6	25GR	30884	A
360880100	2-Amino-5-bromo-3-picoline, 97%	3430-21-5	10GR	6730	A
360880250	2-Amino-5-bromo-3-picoline, 97%	3430-21-5	25GR	11890	A
360750010	6-Amino-3-bromo-2-picoline, 98%	42753-71-9	1GR	7284	A
360750050	6-Amino-3-bromo-2-picoline, 98%	42753-71-9	5GR	22905	A
457420010	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	486424-37-7	1GR	13811	A
457420050	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	486424-37-7	5GR	49052	A
360580010	2-Amino-3-bromopyridine, 98%	13534-99-1	1GR	4132	A
360580050	2-Amino-3-bromopyridine, 98%	13534-99-1	5GR	7118	A
360580250	2-Amino-3-bromopyridine, 98%	13534-99-1	25GR	27901	A
153740050	2-Amino-5-bromopyridine, 97%	1072-97-5	5GR	4235	A
153740250	2-Amino-5-bromopyridine, 97%	1072-97-5	25GR	12627	A
376870050	2-Amino-6-bromopyridine, 98%	19798-81-3	5GR	8376	A
376870250	2-Amino-6-bromopyridine, 98%	19798-81-3	25GR	28802	A
376871000	2-Amino-6-bromopyridine, 98%	19798-81-3	100GR	95027	A
360600010	3-Amino-2-bromopyridine, 97%	39856-58-1	1GR	6916	A
441450010	3-Amino-5-bromopyridine, 97%	13535-01-8	1GR	4850	A
441450100	3-Amino-5-bromopyridine, 97%	13535-01-8	10GR	37476	A
360610010	3-Amino-6-bromopyridine, 98%	13534-97-9	1GR	5172	A
437410010	4-Amino-2-bromopyridine, 95%	7598-35-8	1GR	4094	A
437410050	4-Amino-2-bromopyridine, 95%	7598-35-8	5GR	14747	A
360620010	4-Amino-3-bromopyridine, 98%	13534-98-0	1GR	6587	A
360620050	4-Amino-3-bromopyridine, 98%	13534-98-0	5GR	23720	A
368580010	2-Amino-5-bromopyrimidine, 97%	7752-82-1	1GR	4174	A
368580050	2-Amino-5-bromopyrimidine, 97%	7752-82-1	5GR	14916	A
448670100	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	37566-39-5	10GR	35277	A
448670250	2-Amino-5-bromo-1,3,4-thiadiazole, 97%	37566-39-5	25GR	76873	A
156000250	2-Amino-5-bromothiazole monohydrobromide, 95%	61296-22-8	25GR	20288	A
432500010	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	944401-56-3	1GR	32077	A
432500050	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 97%	944401-56-3	5GR	100186	A
244030250	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	25ML	10571	A
244031000	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	100ML	40739	A
244035000	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3	500ML	134545	A
103250050	(±)-2-Amino-1-butanol, 97%	96-20-8	5ML	2376	A
103251000	(±)-2-Amino-1-butanol, 97%	96-20-8	100ML	4371	A
103255000	(±)-2-Amino-1-butanol, 97%	96-20-8	500ML	14926	A
176350010	4-Amino-1-butanol, 98%	13325-10-5	1GR	4118	A
176350050	4-Amino-1-butanol, 98%	13325-10-5	5GR	10735	A
176350250	4-Amino-1-butanol, 98%	13325-10-5	25GR	44852	A
330230010	4-Amino-2-butanol, 98%	39884-48-5	1GR	13869	A
330230050	4-Amino-2-butanol, 98%	39884-48-5	5GR	56571	A

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* Appropiate end user document required for supplies

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363160010	(R)-2-Aminobut-3-en-1-ol, benzoate salt, 95%, 98% ee	374790-95-1	1GR	63036	A
363165000	(R)-2-Aminobut-3-en-1-ol, benzoate salt, 95%, 98% ee	374790-95-1	500MG	43507	A
439450010	N-(4-Aminobutyl)-N-ethylisoluminol, 90%	66612-29-1	1GR	70635	A
448650050	3-Amino-5-tert-butyl-1H-pyrazole, 97%	82560-12-1	5GR	6209	A
448650500	3-Amino-5-tert-butyl-1H-pyrazole, 97%	82560-12-1	50GR	45930	A
103260010	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	1GR	2831	A
103260050	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	5GR	5305	A
103260250	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	25GR	17297	A
103261000	4-Aminobutyraldehyde diethyl acetal, 95%	6346-09-4	100GR	60203	A
172090250	DL-2-Aminobutyric acid, 99%	2835-81-6	25GR	5158	A
172091000	DL-2-Aminobutyric acid, 99%	2835-81-6	100GR	14508	A
152140050	D(-)-2-Aminobutyric acid, 99+%	2623-91-8	5GR	16543	A
152140250	D(-)-2-Aminobutyric acid, 99+%	2623-91-8	25GR	77272	A
215380010	L(+)-2-Aminobutyric acid, 98%	1492-24-6	1GR	7827	A
215380050	L(+)-2-Aminobutyric acid, 98%	1492-24-6	5GR	21229	A
103280025	4-Aminobutyric acid, 99+%	56-12-2	2.5KG	74974	A*
103280250	4-Aminobutyric acid, 99+%	56-12-2	25GR	2439	A*
103281000	4-Aminobutyric acid, 99+%	56-12-2	100GR	5554	A*
103285000	4-Aminobutyric acid, 99+%	56-12-2	500GR	22896	A*
259940010	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	15295-77-9	1GR	6730	A
259940050	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	15295-77-9	5GR	19349	A
103290025	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	2.5GR	5273	A
103290100	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	10GR	12186	A
103290500	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	6305-38-0	50GR	40854	A
437570010	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	104347-13-9	1GR	14308	A
437570050	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	104347-13-9	5GR	65046	A
103300025	6-Aminocaproic acid, 99+%	60-32-2	2.5KG	94266	A
103300100	6-Aminocaproic acid, 99+%	60-32-2	10KG	280218	A
103301000	6-Aminocaproic acid, 99+%	60-32-2	100GR	7184	A
103305000	6-Aminocaproic acid, 99+%	60-32-2	500GR	19250	A
203220050	DL-alpha-Aminocaprylic acid, 99%	644-90-6	5GR	9216	A
226830010	omega-Aminocaprylic acid, 99+%	1002-57-9	1GR	8306	A
226830050	omega-Aminocaprylic acid, 99+%	1002-57-9	5GR	28654	A
103310050	3-Amino-4-carbethoxypyrazole, 99%	6994-25-8	5GR	7954	A
444890010	3-Aminocarbonylphenylboronic acid, 97%	351422-73-6	1GR	6651	A
444890050	3-Aminocarbonylphenylboronic acid, 97%	351422-73-6	5GR	31356	A
444900050	4-Aminocarbonylphenylboronic acid, 97%	123088-59-5	5GR	23666	A
444900250	4-Aminocarbonylphenylboronic acid, 97%	123088-59-5	25GR	111835	A
360505000	4-Amino-4-carboxytetrahydrothiopyran hydrochloride, 95%	67639-41-2	500MG	28607	A
184410010	7-Aminocephalosporanic acid, 95-102%	957-68-6	1GR	7284	A
184410050	7-Aminocephalosporanic acid, 95-102%	957-68-6	5GR	23405	A
251850050	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	121-30-2	5GR	3920	A
251851000	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	121-30-2	100GR	25107	A
335970010	2-Amino-3-chlorobenzoic acid, 97%	6388-47-2	1GR	4348	A
103320250	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	25GR	6411	A
103321000	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	100GR	17682	A
103325000	2-Amino-4-chlorobenzoic acid, 98%	89-77-0	500GR	82326	A
300500010	2-Amino-6-chlorobenzoic acid, 99%	2148-56-3	1GR	4108	A
300500100	2-Amino-6-chlorobenzoic acid, 99%	2148-56-3	10GR	12822	A
219300250	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	25GR	2859	A
219301000	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	100GR	8716	A
219305000	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0	500GR	23532	A
203230050	4-Amino-2-chlorobenzoic acid, 97%	2457-76-3	5GR	10087	A
335250250	5-Amino-2-chlorobenzoic acid, 97%	89-54-3	25GR	10487	A
335251000	5-Amino-2-chlorobenzoic acid, 97%	89-54-3	100GR	37068	A
450750100	2-Amino-4-chlorobenzonitrile, 99%	38487-86-4	10GR	8439	A
450750500	2-Amino-4-chlorobenzonitrile, 99%	38487-86-4	50GR	32260	A
326420050	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1	5GR	4521	A
443880100	4-Amino-2-chlorobenzonitrile, 99%	20925-27-3	10GR	7367	A
443880500	4-Amino-2-chlorobenzonitrile, 99%	20925-27-3	50GR	26868	A
103340250	2-Amino-5-chlorobenzophenone, 98%	719-59-5	25GR	3005	A
103341000	2-Amino-5-chlorobenzophenone, 98%	719-59-5	100GR	4808	A
103345000	2-Amino-5-chlorobenzophenone, 98%	719-59-5	500GR	19353	A
158470050	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	5GR	7407	A
158470250	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7	25GR	28445	A
136400100	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	10GR	6205	A
136400500	2-Amino-6-chlorobenzothiazole, 99%	95-24-9	50GR	23574	A
103370050	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	5GR	3902	A

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103370250	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	25GR	7221	A
103371000	5-Amino-2-chlorobenzotrifluoride, 99%	320-51-4	100GR	24177	A
103380010	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	1GR	3432	A
103380050	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	5GR	9655	A
103380250	2-Amino-5-chlorobenzoxazole, 97%	61-80-3	25GR	41225	A
444460010	4-Amino-4'-chlorobiphenyl, 97%	135-68-2	1GR	21090	A
444460050	4-Amino-4'-chlorobiphenyl, 97%	135-68-2	5GR	104144	A
399980010	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	1GR	29495	A
399980050	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	5GR	118918	A
399982500	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	250MG	12188	A
133670250	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	25GR	6352	A
133671000	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4	100GR	21562	A
347090050	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5734-64-5	5GR	4193	A
347090250	2-Amino-4-chloro-6-methoxypyrimidine, 95%	5734-64-5	25GR	12815	A
103390010	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	1GR	5355	A
103390050	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	5GR	15165	A
103390250	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1005-38-5	25GR	57215	A
454090010	4-Amino-6-chloro-2-methylpyrimidine, 95%	1749-68-4	1GR	34643	A
454092500	4-Amino-6-chloro-2-methylpyrimidine, 95%	1749-68-4	250MG	11165	A
186030010	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	1GR	18172	A
186030050	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	5GR	39150	A
297280050	2-Amino-5-chlorophenol, 98%	28443-50-7	5GR	4996	A
297280250	2-Amino-5-chlorophenol, 98%	28443-50-7	25GR	16888	A
399310050	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	5GR	5392	A
399310250	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4	25GR	19903	A
444480010	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	1GR	42617	A
444480050	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	5GR	211444	A
444470010	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1073371-77-3	1GR	43765	A
444470050	2-Amino-5-chlorophenylboronic acid pinacol ester, 97%	1073371-77-3	5GR	217184	A
334330010	3-Amino-3-(p-chlorophenyl) propionic acid, 98%	19947-39-8	1GR	9895	A
334330050	3-Amino-3-(p-chlorophenyl) propionic acid, 98%	19947-39-8	5GR	36138	A
426680010	2-Amino-4-(4-chlorophenyl) thiazole, 98%	2103-99-3	1GR	7029	A
360990010	3-Amino-6-chloro-4-picoline, 98%	66909-38-4	1GR	14536	A
360990050	3-Amino-6-chloro-4-picoline, 98%	66909-38-4	5GR	57283	A
447630010	5-Amino-2-chloro-3-picoline, 97%	38186-82-2	1GR	11458	A
447630050	5-Amino-2-chloro-3-picoline, 97%	38186-82-2	5GR	45409	A
360740010	5-Amino-6-chloro-2-picoline, 98+%	39745-40-9	1GR	9435	A
360740050	5-Amino-6-chloro-2-picoline, 98+%	39745-40-9	5GR	33009	A
149290010	2-Amino-6-chloropurine, 99+%	10310-21-1	1GR	6991	A
149290050	2-Amino-6-chloropurine, 99+%	10310-21-1	5GR	21910	A
226390010	2-Amino-6-chloropurine-9-riboside, 99%	2004-07-1	1GR	11400	A
226390050	2-Amino-6-chloropurine-9-riboside, 99%	2004-07-1	5GR	27565	A
382830500	3-Amino-6-chloropyridazine, 97%	5469-69-2	50GR	37422	A
382831000	3-Amino-6-chloropyridazine, 97%	5469-69-2	100GR	62034	A
453710010	2-Amino-3-chloropyridine, 97%	39620-04-7	1GR	9547	A
453710050	2-Amino-3-chloropyridine, 97%	39620-04-7	5GR	41235	A
441460050	2-Amino-4-chloropyridine, 97%	19798-80-2	5GR	6507	A
441460250	2-Amino-4-chloropyridine, 97%	19798-80-2	25GR	22999	A
103410250	2-Amino-5-chloropyridine, 98%	1072-98-6	25GR	3305	A
103411000	2-Amino-5-chloropyridine, 98%	1072-98-6	100GR	8932	A
103415000	2-Amino-5-chloropyridine, 98%	1072-98-6	500GR	31445	A
429500010	2-Amino-6-chloropyridine, 97%	45644-21-1	1GR	3812	A
429500050	2-Amino-6-chloropyridine, 97%	45644-21-1	5GR	10972	A
103420100	3-Amino-2-chloropyridine, 96%	6298-19-7	10GR	3951	A
103420500	3-Amino-2-chloropyridine, 96%	6298-19-7	50GR	11010	A
379550010	3-Amino-4-chloropyridine, 98%	20511-15-3	1GR	11416	A
448900010	3-Amino-5-chloropyridine, 95%	22353-34-0	1GR	16060	A
448900050	3-Amino-5-chloropyridine, 95%	22353-34-0	5GR	59609	A
448902500	3-Amino-5-chloropyridine, 95%	22353-34-0	250MG	6254	A
454060010	2-Amino-4-chloropyrimidine, 95%	3993-78-0	1GR	32328	A
443760010	2-Amino-5-chloropyrimidine, 97%	5428-89-7	1GR	7308	A
443760050	2-Amino-5-chloropyrimidine, 97%	5428-89-7	5GR	14902	A
454100010	4-Amino-6-chloropyrimidine, 95%	5305-59-9	1GR	10235	A
434320010	5-Amino-2-chloropyrimidine, 95%	56621-90-0	1GR	23792	A
434320050	5-Amino-2-chloropyrimidine, 95%	56621-90-0	5GR	71467	A
103430050	2-Amino-6-chloro-4-pyrimidinol hydrate, 95%	206658-81-3	5GR	9562	A
449590050	2-Amino-4-chlorothiophenol, 96%	1004-00-8	5GR	5928	A
449590250	2-Amino-4-chlorothiophenol, 96%	1004-00-8	25GR	19419	A
436270250	2-Amino-3-chloro-5-(trifluoromethyl)pyridine, 97%	79456-26-1	25GR	6512	A
449510010	3-Aminocoumarin, 97%	1635-31-0	1GR	34563	A
398410050	2-Amino-m-cresol, 96%	2835-97-4	5GR	10764	A
398410250	2-Amino-m-cresol, 96%	2835-97-4	25GR	30396	A
163210010	2-Amino-p-cresol, 97%	95-84-1	1KG	42136	A
163210500	2-Amino-p-cresol, 97%	95-84-1	50GR	3256	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
163212500	2-Amino-p-cresol, 97%	95-84-1	250GR	11834	A
209040010	3-Amino-o-cresol, 95%	53222-92-7	1GR	12315	A
209042500	3-Amino-o-cresol, 95%	53222-92-7	250MG	5458	A
163200500	4-Amino-m-cresol, 99+%	2835-99-6	50GR	15832	A
163202500	4-Amino-m-cresol, 99+%	2835-99-6	250GR	79821	A
152451000	3-Aminocrotononitrile, 96%, mixture of cis and trans	1118-61-2	100GR	3418	A
152455000	3-Aminocrotononitrile, 96%, mixture of cis and trans	1118-61-2	500GR	13435	A
382760050	2-Amino-2-cyanoacetamide, 97+%	6719-21-7	5GR	7573	A
382760250	2-Amino-2-cyanoacetamide, 97+%	6719-21-7	25GR	25670	A
357620050	2-Amino-5-cyanopyridine, 98%	4214-73-7	5GR	7092	A
357620250	2-Amino-5-cyanopyridine, 98%	4214-73-7	25GR	24375	A
277770010	cis-2-Amino-1-cyclohexanecarboxamide, 98+%	115014-77-2	1GR	46338	A
277772500	cis-2-Amino-1-cyclohexanecarboxamide, 98+%	115014-77-2	250MG	12505	A
203950250	1-Amino-1-cyclohexanecarboxylic acid, 98%	2756-85-6	25GR	13125	A
203951000	1-Amino-1-cyclohexanecarboxylic acid, 98%	2756-85-6	100GR	43230	A
265630010	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5691-19-0	1GR	32784	A
265630050	trans-2-Amino-1-cyclohexanecarboxylic acid, 98%	5691-19-0	5GR	111908	A
368990500	(1R,2S)-(-)-2-Aminocyclohexanecarboxylic acid hydrochloride	158414-48-3	50MG	24771	A
368330010	cis-4-Amino-1-cyclohexanecarboxylic acid, 97%	3685-23-2	1GR	10559	A
346680050	trans-4-Aminocyclohexanol, 97%	27489-62-9	5GR	3909	A
346680250	trans-4-Aminocyclohexanol, 97%	27489-62-9	25GR	10341	A
346681000	trans-4-Aminocyclohexanol, 97%	27489-62-9	100GR	28361	A
265850010	cis-2-Aminocyclohexanol hydrochloride, 99+%	6936-47-6	1GR	46446	A
265850050	cis-2-Aminocyclohexanol hydrochloride, 99+%	6936-47-6	5GR	154302	A
206980050	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	5GR	10414	A
206980250	trans-2-Aminocyclohexanol hydrochloride, 99%	5456-63-3	25GR	44993	A
219310050	3-Amino-2-cyclohexen-1-one, 95%	5220-49-5	5GR	19088	A
219310250	3-Amino-2-cyclohexen-1-one, 95%	5220-49-5	25GR	86254	A
334420010	cis-2-Amino-1-cyclopentanecarboxamide, 98%	135053-11-1	1GR	38570	A
103470050	1-Amino-1-cyclopentanecarboxylic acid, 97%	52-52-8	5GR	8536	A
103470100	1-Amino-1-cyclopentanecarboxylic acid, 97%	52-52-8	10GR	13736	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
277740020	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	2GR	56780	A
277740100	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	10GR	224154	A
277745000	cis-2-Amino-1-cyclopentanecarboxylic acid, 98+%	37910-65-9	500MG	19492	A
298382500	cis-2-Amino-1-cyclopentanecarboxylic acid hydrochloride hemihydrate, 99%	212755-84-5	250MG	11740	A
345270500	(1S,2R)-(+)-2-Amino-1-cyclopentanecarboxylic acid hydrochloride, 98%	128052-92-6	50MG	20426	A
362270010	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-08-5	1GR	44272	A
362270050	(1R,3S)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-08-5	5GR	152842	A
362280010	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-07-4	1GR	43653	A
362280050	(1S,3R)-3-Aminocyclopentanecarboxylic acid, 95%, 98% ee	71830-07-4	5GR	141863	A
362260010	(1R,4S)-4-Aminocyclopent-2-enecarboxylic acid, 95%, 98% ee	134003-04-6	1GR	44315	A
301420010	1-Amino-1-cyclopropanecarboxylic acid, 99%	22059-21-8	1GR	42139	A
301422500	1-Amino-1-cyclopropanecarboxylic acid, 99%	22059-21-8	250MG	14496	A
429731000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	100MG	12860	A
429735000	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5	500MG	51019	A
398370010	2-Amino-3,5-dibromopyrazine, 97%	24241-18-7	1GR	10234	A
447640050	3-Amino-2,6-dibromopyridine, 97%	39856-57-0	5GR	19968	A
394070010	4-Amino-3,5-dichlorobenzoic acid, 98+%	56961-25-2	1GR	4005	A
442520010	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	39906-04-2	1GR	3810	A
442520100	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	39906-04-2	10GR	20278	A
103480050	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	5GR	2528	A
103480250	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	25GR	4531	A
103481000	4-Amino-2,6-dichlorophenol, 98%	5930-28-9	100GR	14067	A
159380050	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	5GR	4256	A
159380250	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	25GR	11872	A
159381000	2-Amino-3,5-dichloropyridine, 97%	4214-74-8	100GR	37831	A
398700010	4-Amino-2,6-dichloropyridine, 98%	2587-02-2	1GR	5850	A
398700050	4-Amino-2,6-dichloropyridine, 98%	2587-02-2	5GR	15569	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
367220050	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	5GR	3296	A
367220250	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	25GR	9369	A
367221000	4-Amino-3,5-dichloropyridine, 97%	22889-78-7	100GR	28380	A
103490100	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	10GR	8489	A
103490500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	50GR	35063	A
103492500	2-Amino-4,6-dichloropyrimidine, 95%, tech.	56-05-3	250GR	126197	A
443190010	4-Amino-2,6-dichloropyrimidine, 97%	10132-07-7	1GR	3601	A
443190050	4-Amino-2,6-dichloropyrimidine, 97%	10132-07-7	5GR	11954	A
203250010	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	1GR	4824	A
203250050	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	5GR	17374	A
203250250	5-Amino-4,6-dichloropyrimidine, 97%	5413-85-4	25GR	71584	A
269850250	1-Amino-3,3-diethoxypropane, 97%	41365-75-7	25GR	11733	A
269851000	1-Amino-3,3-diethoxypropane, 97%	41365-75-7	100GR	39523	A
452530010	4-Amino-3,5-difluoropyridine, 97%	159783-22-9	1GR	30053	A
452530050	4-Amino-3,5-difluoropyridine, 97%	159783-22-9	5GR	90141	A
438030010	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	1GR	18999	A
438030050	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	5GR	77244	A
433260010	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	22009-40-1	1GR	13405	A
433260050	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	22009-40-1	5GR	34375	A
103510250	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	25GR	5005	A
103511000	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7	100GR	12968	A
103520250	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	25GR	3754	A
103521000	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	100GR	7374	A
103525000	4-Amino-2,6-dihydroxypyrimidine, 98%	873-83-6	500GR	31518	A
335010050	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	5GR	4911	A
335010250	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	25GR	20184	A
335011000	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7	100GR	58499	A
326220050	3-Amino-N,N-dimethyl-4-nitroaniline, 97%	2069-71-8	5GR	23936	A
335855000	3-Amino-4,4-dimethylpentanoic acid hydrate, 98%	336185-29-6	500MG	28211	A
155330050	4-Amino-2,5-dimethylphenol, 95%	3096-71-7	5GR	26980	A
155330100	4-Amino-2,5-dimethylphenol, 95%	3096-71-7	10GR	52334	A
457430010	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	1GR	3390	A
457430050	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	5GR	11132	A

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457430250	3-Amino-2,2-dimethyl-1-propanol, 97%	26734-09-8	25GR	45820	A
103580050	2-Amino-4,6-dimethylpyridine, 99%	5407-87-4	5GR	7475	A
103580250	2-Amino-4,6-dimethylpyridine, 99%	5407-87-4	25GR	28699	A
103590250	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	25GR	4615	A
103591000	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7	100GR	12606	A
397890010	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	1GR	7301	A
397890050	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1	5GR	28436	A
368410010	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	23364-44-5	1GR	6892	A
368410050	(1S,2R)-2-Amino-1,2-diphenylethanol, 98%	23364-44-5	5GR	21440	A
304320010	Aminodiphenylmethane, 97%	91-00-9	1GR	3218	A
304320250	Aminodiphenylmethane, 97%	91-00-9	25GR	6691	A
304321000	Aminodiphenylmethane, 97%	91-00-9	100GR	21668	A
434710050	2-Aminoethanethiol, 95%	60-23-1	5GR	6668	A
434710250	2-Aminoethanethiol, 95%	60-23-1	25GR	26487	A
153770050	2-Aminoethanethiol hydrochloride, 98%	156-57-0	5GR	2941	A
153770250	2-Aminoethanethiol hydrochloride, 98%	156-57-0	25GR	4944	A
153771000	2-Aminoethanethiol hydrochloride, 98%	156-57-0	100GR	16553	A
153775000	2-Aminoethanethiol hydrochloride, 98%	156-57-0	500GR	68640	A
103620250	2-Amino-6-ethoxybenzothiazole, 97%	94-45-1	25GR	3226	A
103630010	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	1LT	14109	A
103630025	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	2.5LT	32546	A
103631000	2-(2-Aminoethoxy)ethanol, 98%	929-06-6	100ML	3951	A
223170050	N-(2-Aminoethyl)acetamide, 90%	1001-53-2	5GR	10843	A
223170250	N-(2-Aminoethyl)acetamide, 90%	1001-53-2	25GR	41653	A
346170250	3-[2-(2-Aminoethylamino) ethylamino]propyl-trimethoxysilane, tech.	35141-30-1	25ML	5021	A
346171000	3-[2-(2-Aminoethylamino) ethylamino]propyl-trimethoxysilane, tech.	35141-30-1	100ML	8463	A
346175000	3-[2-(2-Aminoethylamino) ethylamino]propyl-trimethoxysilane, tech.	35141-30-1	500ML	34309	A
147870050	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	5GR	4073	A
147870250	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	25GR	8820	A
147871000	3-Amino-9-ethylcarbazole, 90%, tech.	132-32-1	100GR	25217	A
367420050	O-Phosphorylethanolamine, 98%	1071-23-4	5GR	6090	A
367420250	O-Phosphorylethanolamine, 98%	1071-23-4	25GR	11390	A
367421000	O-Phosphorylethanolamine, 98%	1071-23-4	100GR	38697	A
103640025	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	2.5KG	159173	A
103641000	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	100GR	7876	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
103645000	2-Aminoethyl hydrogen sulfate, 99%	926-39-6	500GR	30356	A
357810050	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	2420-94-2	5GR	7407	A
357810250	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	2420-94-2	25GR	25757	A
213030050	1-(2-Aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride monohydrate, 98%	49575-10-2	5GR	13085	A
160860010	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	51387-90-7	1GR	7815	A
160860050	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	51387-90-7	5GR	32579	A
400750050	4-(2-Aminoethyl)morpholine, 99%	2038-03-1	5GR	3934	A
400750250	4-(2-Aminoethyl)morpholine, 99%	2038-03-1	25GR	7439	A
400751000	4-(2-Aminoethyl)morpholine, 99%	2038-03-1	100GR	18651	A
291630010	(2-Aminoethyl)phosphonic acid, 99%	2041-14-7	1GR	14196	A
291632500	(2-Aminoethyl)phosphonic acid, 99%	2041-14-7	250MG	4824	A
400760025	1-(2-Aminoethyl)piperazine, 99%	140-31-8	2.5KG	18966	A
400761000	1-(2-Aminoethyl)piperazine, 99%	140-31-8	100GR	2686	A
400765000	1-(2-Aminoethyl)piperazine, 99%	140-31-8	500GR	5590	A
161610050	N-(2-Aminoethyl)piperidine, 98%	27578-60-5	5ML	7665	A
161610250	N-(2-Aminoethyl)piperidine, 98%	27578-60-5	25ML	31023	A
227110025	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	2.5KG	24241	A
227115000	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8	500GR	7583	A
446710010	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	1GR	21022	A
446710050	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	5GR	83592	A
437620010	5-Amino-1-ethylpyrazole, 99%	3528-58-3	1GR	9653	A
437620050	5-Amino-1-ethylpyrazole, 99%	3528-58-3	5GR	36627	A
103690010	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	1GR	3228	A
103690100	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	10GR	14099	A
103690500	2-(2-Aminoethyl)pyridine, 95%	2706-56-1	50GR	52529	A
202030010	4-(2-Aminoethyl)pyridine, 98%	13258-63-4	1GR	19555	A
103700050	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	5ML	4998	A
103700250	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	25ML	18879	A
103701000	N-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6	100ML	61243	A
455860010	4-(2-Aminoethyl) tetrahydropyran, 97%	65412-03-5	1GR	66541	A
455862500	4-(2-Aminoethyl) tetrahydropyran, 97%	65412-03-5	250MG	19320	A
103740010	1-Amino-9-fluorenone, 97%	6344-62-3	1GR	101184	A
293020025	2-Amino-4-fluorobenzoic acid, 96%	446-32-2	2.5GR	7707	A
293020100	2-Amino-4-fluorobenzoic acid, 96%	446-32-2	10GR	24201	A
308940010	2-Amino-5-fluorobenzoic acid, 97%	446-08-2	1GR	5038	A
308940050	2-Amino-5-fluorobenzoic acid, 97%	446-08-2	5GR	22238	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
306450010	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	1GR	4780	A
306450050	2-Amino-6-fluorobenzoic acid, 98%	434-76-4	5GR	11221	A
263730010	2-Amino-6-fluorobenzothiazole, 99%	348-40-3	1GR	3690	A
458310010	4-Amino-3-fluorophenol, 98%	399-95-1	1GR	11618	A
458310050	4-Amino-3-fluorophenol, 98%	399-95-1	5GR	28955	A
445290010	3-Amino-4-fluorophenylboronic acid, 97%	873566-75-7	1GR	47172	A
445280010	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1256355-32-4	1GR	36089	A
445280050	4-Amino-3-fluorophenylboronic acid hydrochloride, 97%	1256355-32-4	5GR	173954	A
444500010	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	819058-34-9	1GR	30582	A
444500050	4-Amino-3-fluorophenylboronic acid pinacol ester, 97%	819058-34-9	5GR	146417	A
444490010	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	819057-45-9	1GR	30819	A
444490050	4-Amino-2-fluorophenylboronic acid pinacol ester, 97%	819057-45-9	5GR	152464	A
397290010	2-Amino-5-fluoropyridine, 95%	21717-96-4	1GR	11309	A
397290050	2-Amino-5-fluoropyridine, 95%	21717-96-4	5GR	40962	A
149060010	Aminoguanidine bicarbonate, 98.5%	2582-30-1	1KG	8660	A
149060051	Aminoguanidine bicarbonate, 98.5%	2582-30-1	5KG	36540	A
149062500	Aminoguanidine bicarbonate, 98.5%	2582-30-1	250GR	3155	A
368910250	Aminoguanidine hydrochloride, 98%	1937-19-5	25GR	6108	A
368911000	Aminoguanidine hydrochloride, 98%	1937-19-5	100GR	17280	A
103760050	Aminoguanidine nitrate, 99%	10308-82-4	5GR	2376	A
103760250	Aminoguanidine nitrate, 99%	10308-82-4	25GR	5395	A
103761000	Aminoguanidine nitrate, 99%	10308-82-4	100GR	17062	A
456380010	7-Aminoheptanoic acid, 97%	929-17-9	1GR	28936	A
456380050	7-Aminoheptanoic acid, 97%	929-17-9	5GR	103299	A
294600100	6-Amino-1-hexanol, 94%	4048-33-3	10GR	11710	A
294600500	6-Amino-1-hexanol, 94%	4048-33-3	50GR	47430	A
344800010	(1-Aminohexyl)phosphonic acid, 97%	63207-60-3	1GR	6982	A
153800100	4-Aminohippuric acid, 99%	61-78-9	10GR	7047	A
153800250	4-Aminohippuric acid, 99%	61-78-9	25GR	12015	A
153801000	4-Aminohippuric acid, 99%	61-78-9	100GR	35359	A
153805000	4-Aminohippuric acid, 99%	61-78-9	500GR	135139	A
442050050	1-Aminohydantoin hydrochloride, 98%	2827-56-7	5GR	7437	A
442050250	1-Aminohydantoin hydrochloride, 98%	2827-56-7	25GR	54785	A
103800050	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8	5GR	5507	A
271490050	3-Amino-4-hydroxybenzoic acid, 98%	1571-72-8	5GR	3303	A
271490250	3-Amino-4-hydroxybenzoic acid, 98%	1571-72-8	25GR	11031	A
354260050	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	5GR	6505	A
354260250	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0	25GR	19672	A
342430050	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	40371-51-5	5GR	5287	A

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342430250	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	40371-51-5	25GR	18442	A
153810010	1-Amino-4-(2-hydroxyethyl) piperazine, 96%	3973-70-4	1GR	18583	A
295230050	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	5GR	13062	A
295230250	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7	25GR	46547	A
299140010	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	2280-27-5	1GR	85425	A
299142500	(S)-(+)-2-Amino-3-hydroxy-3-methylbutanoic acid, 98%, 94% ee	2280-27-5	250MG	26295	A
290070010	(2S,3R)-(+)-2-Amino-3-hydroxy-4-methylpentanoic acid, 99%, 99+% ee	10148-71-7	1GR	131688	A
290072500	(2S,3R)-(+)-2-Amino-3-hydroxy-4-methylpentanoic acid, 99%, 99+% ee	10148-71-7	250MG	40484	A
103830250	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5	25GR	3977	A
103831000	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	3977-29-5	100GR	8418	A
400850250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 98+%, ACS reagent	116-63-2	25GR	6608	A
400851000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 98+%, ACS reagent	116-63-2	100GR	21497	A
149270250	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	116-63-2	25GR	3890	A
149271000	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	116-63-2	100GR	13038	A
444510010	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	760990-10-1	1GR	45890	A
444510050	3-Amino-4-hydroxyphenylboronic acid pinacol ester, 95%	760990-10-1	5GR	222956	A
333915000	N-[(2S,3R)-3-Amino-2-hydroxy-4-phenylbutyryl]-L-leucine, 97%	58970-76-6	500MG	24648	A
271720050	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	5GR	4169	A
271720250	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	25GR	12789	A
271721000	3-Amino-5-hydroxypyrazole, 98%	6126-22-3	100GR	43892	A
153570250	2-Amino-3-hydroxypyridine, 98%	16867-03-1	25GR	6836	A
153571000	2-Amino-3-hydroxypyridine, 98%	16867-03-1	100GR	21485	A
432080010	4-Amino-2-hydroxypyridine, 97%	38767-72-5	1GR	20121	A
432080050	4-Amino-2-hydroxypyridine, 97%	38767-72-5	5GR	63044	A
434330010	2-Amino-5-hydroxypyrimidine, 95%	143489-45-6	1GR	31361	A
434330050	2-Amino-5-hydroxypyrimidine, 95%	143489-45-6	5GR	94257	A
435580010	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	1GR	29544	A
435580050	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	5GR	83364	A
435590010	(S)-2-Amino-7-hydroxytetralin, 97%	85951-60-6	1GR	23452	A

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435590050	(S)-2-Amino-7-hydroxytetralin, 97%	85951-60-6	5GR	66182	A
368860025	2-Aminoimidazole hemisulfate, 98+%	1450-93-7	2.5GR	10228	A
368860100	2-Aminoimidazole hemisulfate, 98+%	1450-93-7	10GR	27577	A
173090010	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	1GR	3122	A
173090050	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	5GR	7618	A
173090250	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	72-40-2	25GR	24685	A
397550050	5-Aminoimidazole-4-carboxamide, 95%	360-97-4	5GR	13090	A
397550250	5-Aminoimidazole-4-carboxamide, 95%	360-97-4	25GR	40392	A
398920050	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2	5MG	6115	A
398920250	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2	25MG	20305	A
398921000	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	2627-69-2	100MG	71164	A
342530010	(S)-(+)-1-Aminoindan, 97%	61341-86-4	1GR	26429	A
103850010	1-Aminoindan, 98%	34698-41-4	1GR	4064	A
103850050	1-Aminoindan, 98%	34698-41-4	5GR	16468	A
157350100	5-Aminoindan, 97%	24425-40-9	10GR	9623	A
157350500	5-Aminoindan, 97%	24425-40-9	50GR	37434	A
103860010	2-Aminoindan hydrochloride, 98%	2338-18-3	1GR	5641	A
103860050	2-Aminoindan hydrochloride, 98%	2338-18-3	5GR	14231	A
103860250	2-Aminoindan hydrochloride, 98%	2338-18-3	25GR	59440	A
365442500	2-Aminoindan-2-carboxylic acid hydrate, 97%		250MG	23457	A
376382500	2-Aminoindan-2-carboxylic acid hydrochloride, 97%	33584-60-0	250MG	6343	A
297530010	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	136030-00-7	1GR	5111	A
297530100	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	136030-00-7	10GR	32471	A
315650010	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	1GR	7780	A
315650050	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	5GR	30206	A
315652500	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	126456-43-7	250MG	4503	A
432830010	6-Aminoindan-1-one, 97%	69975-65-1	1GR	19248	A
432830050	6-Aminoindan-1-one, 97%	69975-65-1	5GR	68020	A
435740010	3-Amino-1H-indazole, 95%	874-05-5	1GR	8775	A
435740050	3-Amino-1H-indazole, 95%	874-05-5	5GR	26680	A
429390010	7-Amino-1H-indazole, 95%	21443-96-9	1GR	7747	A
429390050	7-Amino-1H-indazole, 95%	21443-96-9	5GR	32044	A
103900010	5-Aminoindole, 97%	5192-03-0	1GR	9975	A
103900050	5-Aminoindole, 97%	5192-03-0	5GR	28776	A
426620010	5-Aminoindole hydrochloride, 95%	65795-92-8	1GR	20454	A
426622500	5-Aminoindole hydrochloride, 95%	65795-92-8	250MG	8228	A

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* Appropiate end user document required for supplies

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433330010	6-Aminoindole, 97%	5318-27-4	1GR	8665	A
433330050	6-Aminoindole, 97%	5318-27-4	5GR	33400	A
449000010	7-Aminoindole, 95%	5192-04-1	1GR	48716	A
355440250	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	25GR	8625	A
355441000	2-Amino-5-iodobenzoic acid, 98%	5326-47-6	100GR	25060	A
435750010	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	1GR	14193	A
435750050	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	5GR	51698	A
435800010	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	1GR	27844	A
435800050	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	5GR	96552	A
444520010	3-Amino-4-iodo-1H-pyrazole, 97%	81542-51-0	1GR	22438	A
444520050	3-Amino-4-iodo-1H-pyrazole, 97%	81542-51-0	5GR	110551	A
441480010	2-Amino-3-iodopyridine, 97%	104830-06-0	1GR	12642	A
441480050	2-Amino-3-iodopyridine, 97%	104830-06-0	5GR	55928	A
448840010	3-Amino-4-iodopyridine, 98%	105752-11-2	1GR	15177	A
448840050	3-Amino-4-iodopyridine, 98%	105752-11-2	5GR	73246	A
225760250	2-Aminoisobutyric acid, 99+%	62-57-7	25GR	4697	A
225761000	2-Aminoisobutyric acid, 99+%	62-57-7	100GR	11160	A
437360010	2-Aminoisonicotinic acid, 97%	13362-28-2	1GR	4240	A
437360050	2-Aminoisonicotinic acid, 97%	13362-28-2	5GR	13257	A
457690010	3-Aminoisonicotinic acid, 98%	7579-20-6	1GR	9036	A
457690050	3-Aminoisonicotinic acid, 98%	7579-20-6	5GR	36049	A
181330250	5-Aminoisophthalic acid, 98%	99-31-0	25GR	4026	A
181331000	5-Aminoisophthalic acid, 98%	99-31-0	100GR	12597	A
159420010	5-Aminoisoquinoline, 99%	1125-60-6	1GR	5796	A
159420050	5-Aminoisoquinoline, 99%	1125-60-6	5GR	16421	A
429400010	8-Aminoisoquinoline, 97%	23687-27-6	1GR	24328	A
429400050	8-Aminoisoquinoline, 97%	23687-27-6	5GR	51402	A
133530050	3-Aminoisoxazole, 95%	1750-42-1	5ML	18431	A
133530250	3-Aminoisoxazole, 95%	1750-42-1	25ML	70180	A
103920050	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	5GR	43890	A
103925000	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2	500MG	8061	A
214770010	4-Amino-2-mercaptopyrimidine, 97%	333-49-3	1GR	6254	A
214770050	4-Amino-2-mercaptopyrimidine, 97%	333-49-3	5GR	23180	A
161160500	3-Amino-5-mercapto-1,2,4-triazole, 99%	16691-43-3	50GR	19879	A
155740500	Aminomethanesulfonic acid, 97%	13881-91-9	50GR	4498	A
155745000	Aminomethanesulfonic acid, 97%	13881-91-9	500GR	34840	A
425710010	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	3883-94-1	1GR	6397	A
425710050	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	3883-94-1	5GR	25349	A
342610050	3-Amino-4-methoxybenzenesulfonic acid, 98%	98-42-0	5GR	6500	A
437720010	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	1GR	4694	A

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437720050	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	5GR	17384	A
437720250	2-Amino-3-methoxybenzoic acid, 98%	3177-80-8	25GR	79382	A
443340010	2-Amino-5-methoxybenzoic acid, 97%	6705-03-9	1GR	5554	A
443340050	2-Amino-5-methoxybenzoic acid, 97%	6705-03-9	5GR	21288	A
391460010	4-Amino-3-methoxybenzoic acid, 98%	2486-69-3	1GR	8172	A
391460050	4-Amino-3-methoxybenzoic acid, 98%	2486-69-3	5GR	25621	A
451340010	2-Amino-5-methoxybenzonitrile, 95%	23842-82-2	1GR	16024	A
451340050	2-Amino-5-methoxybenzonitrile, 95%	23842-82-2	5GR	73622	A
160350010	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	1GR	4850	A
160350050	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	5GR	18386	A
160350250	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9	25GR	61590	A
103940050	2-Amino-6-methoxybenzothiazole, 90%, tech.	1747-60-0	5GR	3319	A
172020050	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	5GR	4003	A
172020500	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	50GR	9646	A
172022500	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0	250GR	33265	A
290030010	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	104195-80-4	1GR	122566	A
290032500	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	104195-80-4	250MG	37718	A
297180010	(S)-(-)-1-Amino-2-(1'-methoxy-1'-methylethyl)pyrrolidine, 90%	118535-61-8	1GR	16799	A
277140010	(R)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine, 98%	72748-99-3	1GR	18311	A
453740010	2-Amino-3-methoxypyridine, 97%	10201-71-5	1GR	18459	A
453740050	2-Amino-3-methoxypyridine, 97%	10201-71-5	5GR	62811	A
103950050	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	5GR	4909	A
103950250	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	25GR	16569	A
103951000	5-Amino-2-methoxypyridine, 90%, tech.	6628-77-9	100GR	56020	A
337450050	4-Amino-6-methoxypyrimidine, 97%	696-45-7	5GR	10012	A
337450250	4-Amino-6-methoxypyrimidine, 97%	696-45-7	25GR	41878	A
357050050	3-Amino-4-methylbenzamide, 98%	19406-86-1	5GR	4970	A
357050250	3-Amino-4-methylbenzamide, 98%	19406-86-1	25GR	15379	A
276300025	2-Amino-1-methylbenzimidazole, 99+%	1622-57-7	2.5GR	11470	A
276300100	2-Amino-1-methylbenzimidazole, 99+%	1622-57-7	10GR	35828	A
103970050	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	5GR	4430	A
103970100	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	10GR	8155	A

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103970500	2-Amino-3-methylbenzoic acid, 98%	4389-45-1	50GR	28419	A
160200010	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	1GR	4444	A
160200050	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	5GR	9761	A
160200250	2-Amino-5-methylbenzoic acid, 97%	2941-78-8	25GR	28790	A
103980050	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	5GR	3089	A
103980500	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	50GR	7831	A
103982500	3-Amino-4-methylbenzoic acid, 99%	2458-12-0	250GR	34403	A
232220250	4-(Aminomethyl)benzoic acid, 99%	56-91-7	25GR	9134	A
232221000	4-(Aminomethyl)benzoic acid, 99%	56-91-7	100GR	25560	A
439850050	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	5GR	8688	A
439850250	5-Amino-2-methylbenzonitrile, 97%	50670-64-9	25GR	36958	A
154470010	2-Amino-4'-methylbenzophenone, 99%	36192-63-9	1GR	15581	A
437920010	5-Amino-2-methyl-1,3-benzoxazole, 97%	72745-76-7	1GR	23292	A
437920050	5-Amino-2-methyl-1,3-benzoxazole, 97%	72745-76-7	5GR	87892	A
433470010	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	1GR	24997	A
433470050	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	5GR	101569	A
440020010	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	1GR	3341	A
440020050	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	5GR	8655	A
440020250	3-Amino-2-methylbenzyl alcohol, 97%	83647-42-1	25GR	36610	A
422470050	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	4276-09-9	5GR	19896	A
422470250	(R)-(-)-2-Amino-3-methyl-1-butanol, 98%	4276-09-9	25GR	86359	A
181590010	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	1ML	5944	A
181590050	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	5ML	12750	A
181590250	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	2026-48-4	25ML	50759	A
180420050	DL-2-Amino-3-methyl-1-butanol, 95%	16369-05-4	5GR	9699	A
438890010	4-Aminomethyl-2-chloropyridine, 95%	144900-57-2	1GR	26823	A
438890050	4-Aminomethyl-2-chloropyridine, 95%	144900-57-2	5GR	107314	A
218060010	7-Amino-4-methylcoumarin, 98%	26093-31-2	1GR	23907	A
218060050	7-Amino-4-methylcoumarin, 98%	26093-31-2	5GR	89660	A
218062500	7-Amino-4-methylcoumarin, 98%	26093-31-2	250MG	7782	A
298572500	cis-2-Aminomethylcycloheptanol hydrochloride, 99%	42418-76-8	250MG	12578	A
228040500	trans-4-(Aminomethyl) cyclohexanecarboxylic acid, 98+%	1197-18-8	50GR	14339	A
228042500	trans-4-(Aminomethyl) cyclohexanecarboxylic acid, 98+%	1197-18-8	250GR	47780	A
184580010	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	19968-85-5	1GR	6423	A
184580050	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	19968-85-5	5GR	18252	A
265880010	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	24947-68-0	1GR	48308	A
265882500	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	24947-68-0	250MG	21816	A
265890010	trans-2-Aminomethyl-1-cyclohexanol, 99+%	5691-09-8	1GR	20978	A
265890025	trans-2-Aminomethyl-1-cyclohexanol, 99+%	5691-09-8	2.5GR	48052	A
258720050	(Aminomethyl)cyclopropane, 97%	2516-47-4	5GR	15191	A
258720100	(Aminomethyl)cyclopropane, 97%	2516-47-4	10GR	24182	A
258720500	(Aminomethyl)cyclopropane, 97%	2516-47-4	50GR	95982	A
104010010	(Aminomethyl)cyclopropane hydrochloride, 97%	7252-53-1	1GR	4634	A
104010100	(Aminomethyl)cyclopropane hydrochloride, 97%	7252-53-1	10GR	27935	A
357000010	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	22795-97-7	1GR	8639	A
357000050	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	22795-97-7	5GR	31211	A
367750010	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	1GR	5371	A
367750050	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	5GR	14238	A
367750250	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	22795-99-9	25GR	65886	A
179480100	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	26116-12-1	10GR	19283	A
179480500	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	26116-12-1	50GR	70701	A
302630050	6-Amino-2-methyl-2-heptanol, 98%	372-66-7	5GR	5223	A
454590010	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	22600-77-7	1GR	10930	A
454590050	2-Aminomethyl-1H-imidazole dihydrochloride, 98%	22600-77-7	5GR	48146	A
435720010	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	1GR	8270	A
435720050	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	5GR	34854	A
429520010	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	1GR	10801	A
429520050	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	5GR	43218	A
429590010	6-Amino-1-methyl-1H-indazole, 97%	74728-65-7	1GR	33969	A
429590050	6-Amino-1-methyl-1H-indazole, 97%	74728-65-7	5GR	134789	A
432430010	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	1GR	24234	A
432430050	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	5GR	76302	A
432440010	7-Amino-1-methyl-1H-indazole, 95%	41926-06-1	1GR	17452	A
432440050	7-Amino-1-methyl-1H-indazole, 95%	41926-06-1	5GR	85519	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
432450010	7-Amino-2-methylindazole, 97%	90223-02-2	1GR	28203	A
432450050	7-Amino-2-methylindazole, 97%	90223-02-2	5GR	134522	A
305870010	5-Amino-3-methylisoxazole, 98%	14678-02-5	1GR	5038	A
450490010	3-(Aminomethyl)-1-methylindole, 95%	19293-60-8	1GR	15581	A
450490050	3-(Aminomethyl)-1-methylindole, 95%	19293-60-8	5GR	69635	A
455180010	3-Amino-4-methylphenylboronic acid, 98%	22237-12-3	1GR	8137	A
455180050	3-Amino-4-methylphenylboronic acid, 98%	22237-12-3	5GR	29255	A
358842500	4-Aminomethylphenylboronic acid hydrochloride, 96%	75705-21-4	250MG	12771	A
444530010	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	863578-36-3	1GR	43876	A
444530050	2-Amino-4-methylphenylboronic acid pinacol ester, 97%	863578-36-3	5GR	212878	A
444540010	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	1GR	20938	A
444540050	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	5GR	103377	A
444550010	4-Amino-2-methylphenylboronic acid pinacol ester, 97%	631911-01-8	1GR	35192	A
444560010	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	882670-69-1	1GR	14116	A
444560050	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	882670-69-1	5GR	69279	A
449600050	5-Amino-3-methyl-1-phenylpyrazole, 97%	1131-18-6	5GR	5766	A
449600250	5-Amino-3-methyl-1-phenylpyrazole, 97%	1131-18-6	25GR	19482	A
438800010	5-Amino-3-(4-methylphenyl) pyrazole, 97%	78597-54-3	1GR	7730	A
438800050	5-Amino-3-(4-methylphenyl) pyrazole, 97%	78597-54-3	5GR	26703	A
291640010	(Aminomethyl)phosphonic acid, 99%	1066-51-9	1GR	15038	A*
291640050	(Aminomethyl)phosphonic acid, 99%	1066-51-9	5GR	69664	A*
291642500	(Aminomethyl)phosphonic acid, 99%	1066-51-9	250MG	3866	A*
251390250	1-Amino-4-methylpiperazine, 99%	6928-85-4	25GR	5723	A
251391000	1-Amino-4-methylpiperazine, 99%	6928-85-4	100GR	19391	A
104050025	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	2.5KG	103874	A
104051000	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	100GR	6998	A
104055000	2-Amino-2-methyl-1,3-propanediol, 99%	115-69-5	500GR	24109	A
104060010	2-Amino-2-methyl-1-propanol, 99%	124-68-5	1LT	7538	A
104060050	2-Amino-2-methyl-1-propanol, 99%	124-68-5	5LT	28849	A
104065000	2-Amino-2-methyl-1-propanol, 99%	124-68-5	500ML	4458	A
454160010	2-(Aminomethyl)pyrazine, 95%	20010-99-5	1GR	66490	A
454162500	2-(Aminomethyl)pyrazine, 95%	20010-99-5	250MG	17841	A
368030050	3-Amino-5-methylpyrazole, 97%	31230-17-8	5GR	3719	A
368030250	3-Amino-5-methylpyrazole, 97%	31230-17-8	25GR	9310	A
368031000	3-Amino-5-methylpyrazole, 97%	31230-17-8	100GR	30894	A
452610250	5-Amino-1-methyl-1H-pyrazole, 97%	1192-21-8	25GR	23137	A
452611000	5-Amino-1-methyl-1H-pyrazole, 97%	1192-21-8	100GR	84352	A
104070250	2-(Aminomethyl)pyridine, 99%	3731-51-9	25ML	6050	A
104071000	2-(Aminomethyl)pyridine, 99%	3731-51-9	100ML	19083	A
104075000	2-(Aminomethyl)pyridine, 99%	3731-51-9	500ML	66323	A
437630010	3-Amino-2-methylpyridine, 97%	3430-10-2	1GR	21142	A
429860050	3-Amino-4-methylpyridine, 97%	3430-27-1	5GR	7322	A
429860250	3-Amino-4-methylpyridine, 97%	3430-27-1	25GR	23663	A
382080250	4-(Aminomethyl)pyridine, 98%	3731-53-1	25GR	5193	A
382081000	4-(Aminomethyl)pyridine, 98%	3731-53-1	100GR	16604	A
382085000	4-(Aminomethyl)pyridine, 98%	3731-53-1	500GR	65412	A
436680010	5-Amino-2-methylpyridine, 97%	3430-14-6	1GR	23551	A
104090100	2-Amino-4-methylpyrimidine, 97%	108-52-1	10GR	4686	A
104091000	2-Amino-4-methylpyrimidine, 97%	108-52-1	100GR	37218	A
348380010	(S)-(+)-2-(Aminomethyl) pyrrolidine, 98%	69500-64-7	1GR	29786	A
348382500	(S)-(+)-2-(Aminomethyl) pyrrolidine, 98%	69500-64-7	250MG	10444	A
433000010	3-Aminomethyltetrahydrofuran, 97%	165253-31-6	1GR	37760	A
433000050	3-Aminomethyltetrahydrofuran, 97%	165253-31-6	5GR	109363	A
385210010	4-Aminomethyltetrahydropyran, 97%	130290-79-8	1GR	15045	A
385210050	4-Aminomethyltetrahydropyran, 97%	130290-79-8	5GR	48749	A
385210250	4-Aminomethyltetrahydropyran, 97%	130290-79-8	25GR	191548	A
385212500	4-Aminomethyltetrahydropyran, 97%	130290-79-8	250MG	5449	A
158370050	2-Amino-5-methyl-1,3,4-thiadiazole, 97%	108-33-8	5GR	6315	A
392790050	2-Amino-5-methylthiazole, 98%	7305-71-7	5GR	3000	A
392790250	2-Amino-5-methylthiazole, 98%	7305-71-7	25GR	7329	A
392791000	2-Amino-5-methylthiazole, 98%	7305-71-7	100GR	26114	A
449820010	5-Amino-2-(methylthio) pyrimidine, 96%	42382-46-7	1GR	42563	A
449822500	5-Amino-2-(methylthio) pyrimidine, 96%	42382-46-7	250MG	13132	A
354310010	4-Amino-2-(methylthio) pyrimidine-5-carbonitrile, 97%	770-30-9	1GR	7740	A
435770010	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5685-69-8	1GR	32389	A
435770050	3-Amino-1-methyl-5-(trifluoromethyl)-1H-indazole, 95%	5685-69-8	5GR	109178	A
104110050	N-Aminomorpholine, 95%	4319-49-7	5GR	6005	A
104110250	N-Aminomorpholine, 95%	4319-49-7	25GR	20689	A
433270010	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	1GR	29739	A
433270050	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	5GR	87329	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
163960025	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	2.5KG	38493	A
163961000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	100GR	5024	A
163965000	7-Amino-1,3-naphthalenedisulfonic acid, tech.	86-65-7	500GR	10980	A
104140050	3-Amino-2-naphthoic acid, 85%, tech.	5959-52-4	5GR	13167	A
104140250	3-Amino-2-naphthoic acid, 85%, tech.	5959-52-4	25GR	43181	A
344500050	6-Amino-2-naphthoic acid, 90%	116668-47-4	5GR	17919	A
158510050	4-Amino-1-naphthol hydrochloride, 90%, technical	5959-56-8	5GR	7648	A
158510250	4-Amino-1-naphthol hydrochloride, 90%, technical	5959-56-8	25GR	31497	A
346390050	8-Amino-2-naphthol, 94%	118-46-7	5GR	5435	A
346390250	8-Amino-2-naphthol, 94%	118-46-7	25GR	17963	A
400840050	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5460-09-3	5GR	4226	A
400841000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5460-09-3	100GR	28809	A
400845000	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5460-09-3	500GR	100039	A
104150010	6-Aminonicotinamide, 98%	329-89-5	1GR	11693	A
104150050	6-Aminonicotinamide, 98%	329-89-5	5GR	44366	A
104160050	2-Aminonicotinic acid, 98%	5345-47-1	5GR	4068	A
104160250	2-Aminonicotinic acid, 98%	5345-47-1	25GR	13484	A
361130010	4-Aminonicotinic acid, 97%	7418-65-7	1GR	5050	A
361130050	4-Aminonicotinic acid, 97%	7418-65-7	5GR	12984	A
361140010	5-Aminonicotinic acid, 95%	24242-19-1	1GR	9724	A
361140050	5-Aminonicotinic acid, 95%	24242-19-1	5GR	37394	A
202540010	6-Aminonicotinic acid, 98%	3167-49-5	1GR	3291	A
202540050	6-Aminonicotinic acid, 98%	3167-49-5	5GR	10566	A
202540250	6-Aminonicotinic acid, 98%	3167-49-5	25GR	42162	A
366810050	6-Aminonicotinic acid methyl ester, 97%	36052-24-1	5GR	16175	A
366810250	6-Aminonicotinic acid methyl ester, 97%	36052-24-1	25GR	69549	A
443180010	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	1GR	4216	A
443180100	2-Amino-3-nitrobenzoic acid, 97%	606-18-8	10GR	24663	A
156980050	2-Amino-4-nitrobenzoic acid, 97%	619-17-0	5GR	31128	A
156980250	2-Amino-4-nitrobenzoic acid, 97%	619-17-0	25GR	129425	A
245950050	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	5GR	4174	A
245950250	2-Amino-5-nitrobenzoic acid, 98%	616-79-5	25GR	12273	A
400880050	4-Amino-3-nitrobenzoic acid, 98%	1588-83-6	5GR	4146	A
373260010	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	1GR	4535	A
373260050	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4	5GR	12069	A
183740250	2-Amino-6-nitrobenzothiazole, 97%	6285-57-0	25GR	3770	A

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188230050	2-Amino-5-nitrobenzotrifluoride, 98%	121-01-7	5GR	4078	A
382040050	2-Amino-3-nitrophenol, 98%	603-85-0	5GR	8524	A
382040250	2-Amino-3-nitrophenol, 98%	603-85-0	25GR	27405	A
400890250	2-Amino-4-nitrophenol, 99%	99-57-0	25GR	9745	A
400890500	2-Amino-4-nitrophenol, 99%	99-57-0	50GR	17257	A
400892500	2-Amino-4-nitrophenol, 99%	99-57-0	250GR	73769	A
400900010	2-Amino-5-nitrophenol, 95%	121-88-0	1KG	41662	A
400900250	2-Amino-5-nitrophenol, 95%	121-88-0	25GR	4202	A
400900500	2-Amino-5-nitrophenol, 95%	121-88-0	50GR	6031	A
400902500	2-Amino-5-nitrophenol, 95%	121-88-0	250GR	16271	A
164230050	4-Amino-2-nitrophenol, 99%	119-34-6	5GR	6867	A
335220050	4-Amino-3-nitrophenol, 98%	610-81-1	5GR	3876	A
335220250	4-Amino-3-nitrophenol, 98%	610-81-1	25GR	8069	A
335221000	4-Amino-3-nitrophenol, 98%	610-81-1	100GR	24748	A
445300010	4-Amino-3-nitrophenylboronic acid, 97%	89466-07-9	1GR	56961	A
445300050	4-Amino-3-nitrophenylboronic acid, 97%	89466-07-9	5GR	278298	A
444570010	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	833486-94-5	1GR	8947	A
444570050	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	833486-94-5	5GR	40277	A
334790050	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	716-61-0	5GR	6343	A
334790250	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	716-61-0	25GR	16097	A
334800050	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	5GR	3575	A
334800250	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	25GR	13667	A
334801000	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	2964-48-9	100GR	38721	A
319550010	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	1GR	3885	A
319550050	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	5GR	7785	A
319550250	2-Amino-3-nitro-4-picoline, 98%	6635-86-5	25GR	32497	A
319560010	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	1GR	5359	A
319560050	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	5GR	8970	A
319560250	2-Amino-5-nitro-4-picoline, 98%	21901-40-6	25GR	33706	A
360770010	6-Amino-3-nitro-2-picoline, 98%	22280-62-2	1GR	8531	A
360770050	6-Amino-3-nitro-2-picoline, 98%	22280-62-2	5GR	27098	A
360780010	6-Amino-5-nitro-2-picoline, 98%	21901-29-1	1GR	10855	A
379650010	6-Amino-5-nitro-3-picoline, 98+%	7598-26-7	1GR	6674	A
379650050	6-Amino-5-nitro-3-picoline, 98+%	7598-26-7	5GR	18435	A
151120050	2-Amino-3-nitropyridine, 99%	4214-75-9	5GR	5474	A
151120250	2-Amino-3-nitropyridine, 99%	4214-75-9	25GR	19233	A
104230050	2-Amino-5-nitropyridine, 99%	4214-76-0	5GR	3216	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
104230250	2-Amino-5-nitropyridine, 99%	4214-76-0	25GR	11907	A
104231000	2-Amino-5-nitropyridine, 99%	4214-76-0	100GR	32734	A
104232500	2-Amino-5-nitropyridine, 99%	4214-76-0	250GR	62438	A
360630010	4-Amino-3-nitropyridine, 98%	1681-37-4	1GR	7181	A
104242500	2-Amino-5-nitropyrimidine, 97%	3073-77-6	250MG	4397	A
158520250	2-Amino-5-nitrothiazole, 97%	121-66-4	25GR	5784	A
158521000	2-Amino-5-nitrothiazole, 97%	121-66-4	100GR	12872	A
176950010	exo-2-Aminonorbornane, 99%	7242-92-4	1GR	7048	A
176950050	exo-2-Aminonorbornane, 99%	7242-92-4	5GR	29131	A
451212500	3-Aminooxetane, 95%	21635-88-1	250MG	17785	A
451215000	3-Aminooxetane, 95%	21635-88-1	500MG	29743	A
104250100	6-Aminopenicillanic acid, 96%	551-16-6	10GR	4277	A
104250250	6-Aminopenicillanic acid, 96%	551-16-6	25GR	9970	A
104251000	6-Aminopenicillanic acid, 96%	551-16-6	100GR	28452	A
335940010	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	40327-96-6	1GR	7115	A
335940050	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	40327-96-6	5GR	21999	A
183700050	3-Aminopentane, 98+%	616-24-0	5GR	8498	A
183700250	3-Aminopentane, 98+%	616-24-0	25GR	22311	A
183701000	3-Aminopentane, 98+%	616-24-0	100GR	64224	A
387910250	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	25ML	5921	A
387911000	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	100ML	15700	A
387918000	5-Amino-1-pentanol, 50 wt.% aqueous solution	2508-29-4	800ML	117298	A
174220010	DL-2-Amino-4-pentenoic acid, 99%	7685-44-1	1GR	7855	A
174220050	DL-2-Amino-4-pentenoic acid, 99%	7685-44-1	5GR	23417	A
400930250	4-Aminophenethyl alcohol, 97%	104-10-9	25GR	10010	A
400931000	4-Aminophenethyl alcohol, 97%	104-10-9	100GR	34835	A
104260050	2-Aminophenol, 99%	95-55-6	5GR	3113	A
104261000	2-Aminophenol, 99%	95-55-6	100GR	3913	A
104265000	2-Aminophenol, 99%	95-55-6	500GR	13613	A
146100010	3-Aminophenol, 99%	591-27-5	1KG	20694	A
146100050	3-Aminophenol, 99%	591-27-5	5GR	2848	A
146102500	3-Aminophenol, 99%	591-27-5	250GR	7050	A
104270010	4-Aminophenol, 97%	123-30-8	1KG	7738	A
104270050	4-Aminophenol, 97%	123-30-8	5GR	3103	A
104270051	4-Aminophenol, 97%	123-30-8	5KG	28276	A
104272500	4-Aminophenol, 97%	123-30-8	250GR	3411	A
427610010	3-Aminophenylacetic acid, 97%	14338-36-4	1GR	6484	A
427610100	3-Aminophenylacetic acid, 97%	14338-36-4	10GR	42308	A
104280050	4-Aminophenylacetic acid, 98%	1197-55-3	5GR	3357	A
104280250	4-Aminophenylacetic acid, 98%	1197-55-3	25GR	7752	A
104281000	4-Aminophenylacetic acid, 98%	1197-55-3	100GR	22659	A
364720050	3-Aminophenylacetylene, 98%	54060-30-9	5GR	10336	A
364720250	3-Aminophenylacetylene, 98%	54060-30-9	25GR	43885	A
227942500	4-Amino-L-phenylalanine hydrochloride hemihydrate, 99%	24286-13-3	250MG	5226	A
352760010	3-Aminophenylboronic acid monohydrate, 98%	206658-89-1	1GR	6728	A
352760050	3-Aminophenylboronic acid monohydrate, 98%	206658-89-1	5GR	20281	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
104300010	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	1GR	4939	A
104300050	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	5GR	11914	A
104300250	3-Aminophenylboronic acid hemisulfate, 98%	66472-86-4	25GR	43470	A
445310010	2-Aminophenylboronic acid hydrochloride, 97%	863753-30-4	1GR	14362	A
445310050	2-Aminophenylboronic acid hydrochloride, 97%	863753-30-4	5GR	70697	A
435530010	3-Aminophenylboronic acid hydrochloride, 98%	85006-23-1	1GR	6665	A
435530050	3-Aminophenylboronic acid hydrochloride, 98%	85006-23-1	5GR	29382	A
365670010	(S)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride, 97%	90891-21-7	1GR	10857	A
365670050	(S)-(+)-2-Amino-4-phenylbutyric acid ethyl ester hydrochloride, 97%	90891-21-7	5GR	19967	A
104320100	(±)-2-Amino-1-phenylethanol, 98%	7568-93-6	10GR	9498	A
104320500	(±)-2-Amino-1-phenylethanol, 98%	7568-93-6	50GR	32063	A
104330050	4-Aminophenyl ether, 98%	101-80-4	5GR	3334	A
104330250	4-Aminophenyl ether, 98%	101-80-4	25GR	4709	A
104331000	4-Aminophenyl ether, 98%	101-80-4	100GR	8383	A
104335000	4-Aminophenyl ether, 98%	101-80-4	500GR	35286	A
153840050	2-(4-Aminophenyl)ethylamine, 95%	13472-00-9	5GR	13386	A
153840100	2-(4-Aminophenyl)ethylamine, 95%	13472-00-9	10GR	23743	A
367810010	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	1GR	5214	A
367810050	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	5GR	12719	A
367810250	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	722-92-9	25GR	54759	A
433400010	5-Amino-3-phenylisoxazole, 97%	4369-55-5	1GR	10809	A
433400050	5-Amino-3-phenylisoxazole, 97%	4369-55-5	5GR	47923	A
344910010	(1-Amino-1-phenylmethyl) phosphonic acid, 97%	18108-22-0	1GR	7592	A
439930010	2-Amino-4-phenylphenol, 98%	1134-36-7	1GR	5578	A
181490010	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	1GR	3695	A
181490050	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	28143-91-1	5GR	9037	A
362990010	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	340188-50-3	1GR	23797	A
362990050	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	340188-50-3	5GR	96320	A
362040010	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	167834-24-4	1GR	23797	A
362040050	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	167834-24-4	5GR	95254	A
362040250	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	167834-24-4	25GR	374322	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
417340010	D(+)-2-Amino-3-phenyl-1-propanol, 98%	5267-64-1	1GR	4695	A
417340100	D(+)-2-Amino-3-phenyl-1-propanol, 98%	5267-64-1	10GR	32805	A
183870010	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	1GR	4993	A*
183870050	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	5GR	16609	A*
183870250	L(-)-2-Amino-3-phenyl-1-propanol, 98%	3182-95-4	25GR	59431	A*
374290010	DL-2-Amino-3-phenyl-1-propanol, 98%	16088-07-6	1GR	6468	A
363120010	(R)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	170564-98-4	1GR	76030	A
363125000	(R)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	170564-98-4	500MG	45207	A
292930025	3-Amino-3-phenyl-1-propanol, 94%	14593-04-5	2.5GR	101910	A
292935000	3-Amino-3-phenyl-1-propanol, 94%	14593-04-5	500MG	22821	A
443600010	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	1GR	9421	A
443600050	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1	5GR	38955	A
434141000	(1S,2S) -2-Amino-1-phenylpropyldiphenylphosphine, 97%	341968-71-6	100MG	11003	A
434142500	(1S,2S)-2-Amino-1-phenylpropyldiphenylphosphine, 97%	341968-71-6	250MG	23999	A
452500010	2-Amino-5-phenylpyrazine, 98%	13535-13-2	1GR	17384	A
452500050	2-Amino-5-phenylpyrazine, 98%	13535-13-2	5GR	55900	A
368020010	3-Amino-5-phenylpyrazole, 98%	1572-10-7	1GR	8632	A
368020050	3-Amino-5-phenylpyrazole, 98%	1572-10-7	5GR	31593	A
104360050	4-Aminophenyl sulfone, 97%	80-08-0	5GR	2425	A
104361000	4-Aminophenyl sulfone, 97%	80-08-0	100GR	5392	A
104365000	4-Aminophenyl sulfone, 97%	80-08-0	500GR	18032	A
162210050	5-Amino-3-phenyl-1,2,4-thiadiazole, 99%	17467-15-1	5GR	10496	A
432490010	2-Amino-4-phenylthiazole, 97%	2010-06-2	1GR	5648	A
432490050	2-Amino-4-phenylthiazole, 97%	2010-06-2	5GR	26483	A
153850010	3-Aminophthalhydrazide, 98%, pure	521-31-3	1GR	3153	A
153850050	3-Aminophthalhydrazide, 98%, pure	521-31-3	5GR	5280	A
153850250	3-Aminophthalhydrazide, 98%, pure	521-31-3	25GR	18421	A
153851000	3-Aminophthalhydrazide, 98%, pure	521-31-3	100GR	59130	A
375750010	3-Aminophthalic acid, 95%	5434-20-8	1GR	7684	A
375750050	3-Aminophthalic acid, 95%	5434-20-8	5GR	25621	A
400990250	3-Aminophthalic acid hydrochloride, 98%	6946-22-1	25GR	20842	A
382240010	4-Aminophthalic acid, 97%	5434-21-9	1GR	5486	A
382240050	4-Aminophthalic acid, 97%	5434-21-9	5GR	22004	A
382240250	4-Aminophthalic acid, 97%	5434-21-9	25GR	74807	A
401020050	4-Aminophthalonitrile, 97%	56765-79-8	5GR	13956	A
401020100	4-Aminophthalonitrile, 97%	56765-79-8	10GR	26220	A
401020250	4-Aminophthalonitrile, 97%	56765-79-8	25GR	57252	A
104380050	2-Amino-3-picoline, 96%	1603-40-3	5GR	3287	A
104381000	2-Amino-3-picoline, 96%	1603-40-3	100GR	5918	A
104385000	2-Amino-3-picoline, 96%	1603-40-3	500GR	22762	A
153861000	2-Amino-4-picoline, 98%	695-34-1	100GR	3881	A
153865000	2-Amino-4-picoline, 98%	695-34-1	500GR	14313	A
104390100	2-Amino-5-picoline, 99%	1603-41-4	10GR	3728	A
104390500	2-Amino-5-picoline, 99%	1603-41-4	50GR	9015	A
104400025	2-Amino-6-picoline, 98%	1824-81-3	2.5KG	56109	A
104400050	2-Amino-6-picoline, 98%	1824-81-3	5GR	3216	A
104401000	2-Amino-6-picoline, 98%	1824-81-3	100GR	3770	A
104405000	2-Amino-6-picoline, 98%	1824-81-3	500GR	12797	A
393650010	4-Amino-2-picoline, 98+%	18437-58-6	1GR	19905	A
393650050	4-Amino-2-picoline, 98+%	18437-58-6	5GR	81488	A
459820010	1-Aminopiperazine, 98%	30651-60-6	1GR	27553	A
459822500	1-Aminopiperazine, 98%	30651-60-6	250MG	11501	A
104410100	1-Aminopiperidine, 97%	2213-43-6	10GR	10454	A
104410250	1-Aminopiperidine, 97%	2213-43-6	25GR	22377	A
104411000	1-Aminopiperidine, 97%	2213-43-6	100GR	82300	A
398110010	3-Aminopiperidine dihydrochloride, 97%	138060-07-8	1GR	73361	A
398112500	3-Aminopiperidine dihydrochloride, 97%	138060-07-8	250MG	19560	A
432920050	4-Aminopiperidine, 95%	13035-19-3	5GR	12703	A
432920250	4-Aminopiperidine, 95%	13035-19-3	25GR	57008	A
401030010	2-Amino-1,3-propanediol, 98%	534-03-2	1GR	3700	A
401030050	2-Amino-1,3-propanediol, 98%	534-03-2	5GR	8576	A
401030250	2-Amino-1,3-propanediol, 98%	534-03-2	25GR	34936	A
397880050	(R)-3-Amino-1,2-propanediol, 98%	66211-46-9	5GR	16888	A
397880250	(R)-3-Amino-1,2-propanediol, 98%	66211-46-9	25GR	72528	A
435280010	(S)-3-Amino-1,2-propanediol, 98%	61278-21-5	1GR	5651	A
435280050	(S)-3-Amino-1,2-propanediol, 98%	61278-21-5	5GR	20809	A
104420050	3-Amino-1,2-propanediol, 98%	616-30-8	5GR	3850	A
104420250	3-Amino-1,2-propanediol, 98%	616-30-8	25GR	6322	A
104421000	3-Amino-1,2-propanediol, 98%	616-30-8	100GR	19248	A
104422500	3-Amino-1,2-propanediol, 98%	616-30-8	250GR	45033	A
104430010	3-Amino-1-propanesulfonic acid, 95%	3687-18-1	1GR	6364	A
104430050	3-Amino-1-propanesulfonic acid, 95%	3687-18-1	5GR	18245	A
218970010	(R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	1GR	4688	A
218970050	(R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	5GR	15914	A
218970250	(R)-(-)-1-Amino-2-propanol, 98+%	2799-16-8	25GR	75157	A
218980010	(S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	1GR	9374	A
218980050	(S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	5GR	33518	A
218980250	(S)-(+)-1-Amino-2-propanol, 98+%	2799-17-9	25GR	151978	A
149650010	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	78-96-6	1KG	5615	A
400440010	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	1GR	5026	A
400440050	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1	5GR	14198	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
104450010	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	1GR	4209	A
104450100	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	10GR	18546	A
104450500	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3	50GR	81826	A
185080050	DL-2-Amino-1-propanol, 98%	6168-72-5	5GR	5848	A
185080250	DL-2-Amino-1-propanol, 98%	6168-72-5	25GR	20593	A
104460025	3-Amino-1-propanol, 99%	156-87-6	2.5LT	27607	C
104460050	3-Amino-1-propanol, 99%	156-87-6	5ML	2972	A
104465000	3-Amino-1-propanol, 99%	156-87-6	500ML	7003	A
351750010	3-Aminopropionitrile, 98%, stabilized	151-18-8	1GR	4801	A
351750050	3-Aminopropionitrile, 98%, stabilized	151-18-8	5GR	11226	A
351750250	3-Aminopropionitrile, 98%, stabilized	151-18-8	25GR	44674	A
104470050	3-Aminopropionitrile fumarate, 99+%	2079-89-2	5GR	4979	A
104470250	3-Aminopropionitrile fumarate, 99+%	2079-89-2	25GR	17705	A
104471000	3-Aminopropionitrile fumarate, 99+%	2079-89-2	100GR	59881	A
401040100	4'-Aminopropiophenone, 98%	70-69-9	10GR	28570	A
401040500	4'-Aminopropiophenone, 98%	70-69-9	50GR	98017	A
336600010	3-Aminopropyldimethylmethoxysilane, 97%	31024-26-7	1GR	17048	A
336600050	3-Aminopropyldimethylmethoxysilane, 97%	31024-26-7	5GR	45676	A
351940500	N-(3-Aminopropyl)imidazole, 98%	5036-48-6	50GR	5176	A
351942500	N-(3-Aminopropyl)imidazole, 98%	5036-48-6	250GR	21252	A
344940010	(3-Aminopropyl)phosphonic acid, 97%	13138-33-5	1GR	20231	A
344940050	(3-Aminopropyl)phosphonic acid, 97%	13138-33-5	5GR	88683	A
368090050	N-(3-Aminopropyl)pyrrolidine, 98%	23159-07-1	5GR	7843	A
368090250	N-(3-Aminopropyl)pyrrolidine, 98%	23159-07-1	25GR	29795	A
159600050	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	5GR	4939	A
159600500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	50GR	38537	A
159602500	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	7663-77-6	250GR	135566	A
151080050	3-Aminopropyltriethoxysilane, 99%	919-30-2	5GR	5493	A
151081000	3-Aminopropyltriethoxysilane, 99%	919-30-2	100GR	6874	A
151085000	3-Aminopropyltriethoxysilane, 99%	919-30-2	500GR	22882	A
430941000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	919-30-2	100ML	5784	A
430948000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	919-30-2	800ML	33748	A
313250025	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	2.5LT	69499	A
313251000	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	100ML	5028	A
313255000	3-Aminopropyltrimethoxysilane, 95%	13822-56-5	500ML	17938	A
276560010	2-Aminopurine, 98%	452-06-2	1GR	43512	A
276560500	2-Aminopurine, 98%	452-06-2	50MG	5235	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
276562500	2-Aminopurine, 98%	452-06-2	250MG	14207	A
104480010	2-Amino-6-purinethiol, 95%	154-42-7	1GR	19680	A
104482500	2-Amino-6-purinethiol, 95%	154-42-7	250MG	6939	A
104490100	Aminopyrazine, 99+%	5049-61-6	10GR	8623	A
104490500	Aminopyrazine, 99+%	5049-61-6	50GR	25680	A
104500050	3-Aminopyrazine-2-carboxylic acid, 99+%	5424-01-1	5GR	5093	A
104500250	3-Aminopyrazine-2-carboxylic acid, 99+%	5424-01-1	25GR	19750	A
171030025	3-Aminopyrazole, 98%	1820-80-0	2.5GR	7496	A
171030100	3-Aminopyrazole, 98%	1820-80-0	10GR	20649	A
166850010	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	1GR	4911	A
166850050	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	5GR	12933	A
166850250	3-Amino-4-pyrazolecarbonitrile, 98%	16617-46-2	25GR	28117	A
104530010	1-Aminopyrene, 97%	1606-67-3	1GR	10792	A
104530050	1-Aminopyrene, 97%	1606-67-3	5GR	42277	A
104532500	1-Aminopyrene, 97%	1606-67-3	250MG	5031	A
454170010	3-Aminopyridazine, 95%	5469-70-5	1GR	35272	A
454172500	3-Aminopyridazine, 95%	5469-70-5	250MG	11320	A
104540025	2-Aminopyridine, 99+%	504-29-0	2.5KG	153537	A
104541000	2-Aminopyridine, 99+%	504-29-0	100GR	10975	A
104545000	2-Aminopyridine, 99+%	504-29-0	500GR	43772	A
104560250	3-Aminopyridine, 99%	462-08-8	25GR	3042	A
104561000	3-Aminopyridine, 99%	462-08-8	100GR	6068	A
104565000	3-Aminopyridine, 99%	462-08-8	500GR	18940	A
104570010	4-Aminopyridine, 98%	504-24-5	1KG	84545	A
104570050	4-Aminopyridine, 98%	504-24-5	5GR	2634	A
104570250	4-Aminopyridine, 98%	504-24-5	25GR	4195	A
104571000	4-Aminopyridine, 98%	504-24-5	100GR	12268	A
444580010	2-Aminopyridine-4-boronic acid pinacol ester, 97%	1195995-72-2	1GR	69361	A
441430010	2-Aminopyridine-3-carbonitrile, 97%	24517-64-4	1GR	5733	A
441430050	2-Aminopyridine-3-carbonitrile, 97%	24517-64-4	5GR	26210	A
380610010	2-Amino-3-pyridinecarboxaldehyde, 97%	7521-41-7	1GR	8719	A
437350010	4-Aminopyridine-3-carboxaldehyde, 95%	42373-30-8	1GR	17421	A
437350050	4-Aminopyridine-3-carboxaldehyde, 95%	42373-30-8	5GR	77465	A
432520050	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	5GR	18043	A
432520250	3-Aminopyridine-2-carboxylic acid, 97%	1462-86-8	25GR	46491	A
455770010	4-Aminopyridine-2-carboxylic acid, 97%	100047-36-7	1GR	46467	A
455772500	4-Aminopyridine-2-carboxylic acid, 97%	100047-36-7	250MG	18447	A
450980010	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	1GR	15494	A
450980050	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4	5GR	48432	A
450040010	6-Amino-2-pyridinemethanol, 97%	79651-64-2	1GR	22529	A
450040050	6-Amino-2-pyridinemethanol, 97%	79651-64-2	5GR	75180	A
360710010	3-Amino-2-pyridinol, 97%	33630-99-8	1GR	8583	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
360710050	3-Amino-2-pyridinol, 97%	33630-99-8	5GR	27098	A
437370010	(2-Aminopyrid-4-yl)methanol, 97%	105250-17-7	1GR	9564	A
437370050	(2-Aminopyrid-4-yl)methanol, 97%	105250-17-7	5GR	40810	A
451500050	(6-Amino-3-pyridyl)methanol, 97%	113293-71-3	5GR	57630	A
104580050	2-Aminopyrimidine, 98%	109-12-6	5GR	2390	A
104581000	2-Aminopyrimidine, 98%	109-12-6	100GR	4345	A
104585000	2-Aminopyrimidine, 98%	109-12-6	500GR	15815	A
345070010	4-Aminopyrimidine, 98%	591-54-8	1GR	16996	A
345070050	4-Aminopyrimidine, 98%	591-54-8	5GR	71751	A
454190010	5-Aminopyrimidine, 95%	591-55-9	1GR	30204	A
446050010	(R)-3-Aminopyrrolidine dihydrochloride, 97%	116183-81-4	1GR	14212	A
213780010	3-Aminoquinoline, 99+%	580-17-6	1GR	4918	A
213780050	3-Aminoquinoline, 99+%	580-17-6	5GR	11177	A
459760010	4-Aminoquinoline, 95+%	578-68-7	1GR	28830	A
459762500	4-Aminoquinoline, 95+%	578-68-7	250MG	11087	A
104600010	5-Aminoquinoline	611-34-7	1GR	9393	A
104600050	5-Aminoquinoline	611-34-7	5GR	35197	A
369640010	6-Aminoquinoline, 98%	580-15-4	1GR	4329	A
369640050	6-Aminoquinoline, 98%	580-15-4	5GR	12118	A
369640250	6-Aminoquinoline, 98%	580-15-4	25GR	47949	A
123710050	8-Aminoquinoline, 98+%	578-66-5	5GR	4197	A
123710100	8-Aminoquinoline, 98+%	578-66-5	10GR	7930	A
123710500	8-Aminoquinoline, 98+%	578-66-5	50GR	37908	A
382890010	(R)-(+)-3-Aminoquinuclidine dihydrochloride, 98%	123536-14-1	1GR	8475	A
146150050	3-Aminoquinuclidine dihydrochloride, 98%	6530-09-2	5GR	9688	A
146150250	3-Aminoquinuclidine dihydrochloride, 98%	6530-09-2	25GR	30220	A
225260010	3-Aminosalicylic acid, 97%	570-23-0	1GR	41216	A
225260500	3-Aminosalicylic acid, 97%	570-23-0	50MG	4648	A
225262500	3-Aminosalicylic acid, 97%	570-23-0	250MG	16097	A
104620050	4-Aminosalicylic acid, 99%	65-49-6	5GR	2272	A
104621000	4-Aminosalicylic acid, 99%	65-49-6	100GR	3812	A
104625000	4-Aminosalicylic acid, 99%	65-49-6	500GR	12534	A
134330050	5-Aminosalicylic acid, 99%	89-57-6	5GR	2411	A
134330250	5-Aminosalicylic acid, 99%	89-57-6	25GR	3373	A
134331000	5-Aminosalicylic acid, 99%	89-57-6	100GR	6118	A
278030250	2-Aminoterephthalic acid, 99+%	10312-55-7	25GR	9268	A
278031000	2-Aminoterephthalic acid, 99+%	10312-55-7	100GR	30222	A
146220050	4-Amino-2,3,5,6-tetrafluorobenzamide, 97%	1548-74-9	5GR	13245	A
450290010	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3-carboxamide, 97%	4815-28-5	1GR	11240	A
450290050	2-Amino-4,5,6,7-tetrahydro-1-benzo[b]thiophene-3-carboxamide, 97%	4815-28-5	5GR	49698	A
456930010	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	204512-95-8	1GR	24623	A
456930050	(S)-3-Aminotetrahydrofuran hydrochloride, 95%	204512-95-8	5GR	87148	A
435820010	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	111769-27-8	1GR	26844	A
435820050	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 95%	111769-27-8	5GR	109807	A
435830010	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	104530-79-2	1GR	17590	A
435830050	(S)-(-)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	104530-79-2	5GR	29154	A
431120010	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1053655-59-6	1GR	32072	A
431120050	6-Amino-1-(tetrahydro-2H-pyran-2-yl)-1H-indazole, 97%	1053655-59-6	5GR	131576	A
172730010	4-Amino-2,2,6,6-tetramethylpiperidinooxy, 97%, free radical	14691-88-4	1GR	11078	A
172730050	4-Amino-2,2,6,6-tetramethylpiperidinooxy, 97%, free radical	14691-88-4	5GR	37251	A
172732500	4-Amino-2,2,6,6-tetramethylpiperidinooxy, 97%, free radical	14691-88-4	250MG	5024	A
401100020	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	34272-83-8	2GR	54778	A
401105000	3-Amino-2,2,5,5-tetramethyl-1-pyrrolidinyloxy, 99%	34272-83-8	500MG	22072	A
268160010	2-Amino-1,3,4-thiadiazole, 97%	4005-51-0	1GR	4958	A
268160100	2-Amino-1,3,4-thiadiazole, 97%	4005-51-0	10GR	14433	A
449870010	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	1GR	6716	A
449870050	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	5GR	21126	A
155970250	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	25GR	4411	A
155970500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	50GR	5385	A
155972500	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	2349-67-9	250GR	24687	A
153890025	2-Aminothiazole, 97%	96-50-4	2.5KG	41472	A
153891000	2-Aminothiazole, 97%	96-50-4	100GR	2984	A
153895000	2-Aminothiazole, 97%	96-50-4	500GR	11865	A
429480010	2-Aminothiazole-4-carboxylic acid, 97%	40283-41-8	1GR	8836	A
429480050	2-Aminothiazole-4-carboxylic acid, 97%	40283-41-8	5GR	26725	A
429570010	2-Aminothiazole-5-carboxylic acid, 95%	40283-46-3	1GR	19621	A
429570050	2-Aminothiazole-5-carboxylic acid, 95%	40283-46-3	5GR	71539	A
438850050	2-Amino-2-thiazoline, 97%	1779-81-3	5GR	2423	A
438851000	2-Amino-2-thiazoline, 97%	1779-81-3	100GR	10055	A
432770010	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	1GR	18935	A
432770050	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	5GR	60907	A
153901000	2-Aminothiophenol, 98%	137-07-5	100GR	5392	A
153905000	2-Aminothiophenol, 98%	137-07-5	500GR	20316	A
162430050	3-Aminothiophenol, 98%	22948-02-3	5GR	11104	A
162430250	3-Aminothiophenol, 98%	22948-02-3	25GR	41768	A
104680050	4-Aminothiophenol, 96%	1193-02-8	5GR	5449	A
104680250	4-Aminothiophenol, 96%	1193-02-8	25GR	17172	A
295240010	2-Amino-1,3,5-triazine, 98%	4122-04-7	1GR	7449	A
295240050	2-Amino-1,3,5-triazine, 98%	4122-04-7	5GR	19959	A
146230100	3-Amino-1,2,4-triazine, 97%	1120-99-6	10GR	9109	A
146230500	3-Amino-1,2,4-triazine, 97%	1120-99-6	50GR	35664	A
264570100	3-Amino-1H-1,2,4-triazole, 95%	61-82-5	10GR	3608	A

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264571000	3-Amino-1H-1,2,4-triazole, 95%	61-82-5	100GR	10475	A
104700250	4-Amino-4H-1,2,4-triazole, 99%	584-13-4	25GR	12088	A
104701000	4-Amino-4H-1,2,4-triazole, 99%	584-13-4	100GR	38397	A
249301000	3-Amino-1H-1,2,4-triazole-5-carboxylic acid hydrate, 98%	1266615-63-7	100GR	25750	A
437690010	5-Amino-1H-[1,2,4]-triazole-3-carboxylic acid methyl ester, 96%	3641-14-3	1GR	13419	A
297352500	2-Amino-4,4,4-trifluorobutyric acid, 97%	15960-05-1	250MG	23961	A
442340010	5-Amino-2-(trifluoromethyl) benzimidazole, 96%	3671-66-7	1GR	12848	A
442340050	5-Amino-2-(trifluoromethyl) benzimidazole, 96%	3671-66-7	5GR	46388	A
447490010	2-Amino-3-(trifluoromethyl) benzoic acid, 98%	313-12-2	1GR	21288	A
447490050	2-Amino-3-(trifluoromethyl) benzoic acid, 98%	313-12-2	5GR	27898	A
456970010	2-Amino-6-(trifluoromethyl) benzoic acid, 97%	314-46-5	1GR	6444	A
456970050	2-Amino-6-(trifluoromethyl) benzoic acid, 97%	314-46-5	5GR	24598	A
442470010	4-Amino-2-(trifluoromethyl) benzonitrile, 97%	654-70-6	1GR	8252	A
442470050	4-Amino-2-(trifluoromethyl) benzonitrile, 97%	654-70-6	5GR	31307	A
432570050	DL-2-Amino-1,1,1-trifluoro-3-methylbutane, 97%	1582-18-9	5GR	85648	A
435730010	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	2250-53-5	1GR	17304	A
435730050	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	2250-53-5	5GR	40265	A
435810010	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	2250-55-7	1GR	11153	A
435810050	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	2250-55-7	5GR	49275	A
442641000	2-Amino-4-(trifluoromethyl) pyridine, 97%	106447-97-6	100MG	8685	A
442645000	2-Amino-4-(trifluoromethyl) pyridine, 97%	106447-97-6	500MG	42840	A
446660010	2-Amino-3,3,3-trifluoropropionic acid hydrochloride, 97%	96105-72-5	1GR	28948	A
446660050	2-Amino-3,3,3-trifluoropropionic acid hydrochloride, 97%	96105-72-5	5GR	138243	A
104710050	11-Aminoundecanoic acid, 97%	2432-99-7	5GR	3991	A
104711000	11-Aminoundecanoic acid, 97%	2432-99-7	100GR	5327	A
104712500	11-Aminoundecanoic acid, 97%	2432-99-7	250GR	9963	A
226820025	5-Aminouracil, 98%	932-52-5	2.5GR	4413	A
226820250	5-Aminouracil, 98%	932-52-5	25GR	12886	A
153910050	5-Aminovaleric acid, 97%	660-88-8	5GR	5003	A
153910250	5-Aminovaleric acid, 97%	660-88-8	25GR	17039	A
104720100	4-Aminoveratrole, 98%	6315-89-5	10GR	5533	A
104720250	4-Aminoveratrole, 98%	6315-89-5	25GR	11080	A
457980010	Amiodarone hydrochloride	19774-82-4	1GR	2049	A
457980050	Amiodarone hydrochloride	19774-82-4	5GR	3195	A
457980250	Amiodarone hydrochloride	19774-82-4	25GR	12806	A
368380010	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	7664-41-7	1LT	34655	A
368381000	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	7664-41-7	100ML	7313	A

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368391000	Ammonia, 2M solution in methanol, AcroSeal®	7664-41-7	100ML	7442	A*
368398000	Ammonia, 2M solution in methanol, AcroSeal®	7664-41-7	800ML	19231	A*
133710010	Ammonia, ca. 7N solution in methanol	7664-41-7	1LT	20081	A*
133710025	Ammonia, ca. 7N solution in methanol	7664-41-7	2.5LT	47331	A*
133710250	Ammonia, ca. 7N solution in methanol	7664-41-7	25ML	3282	A*
428381000	Ammonia, ca. 7N solution in methanol, AcroSeal®	7664-41-7	100ML	6897	A*
428388000	Ammonia, ca. 7N solution in methanol, AcroSeal®	7664-41-7	800ML	19276	A*
388441000	Ammonia, 0.5M solution in THF, AcroSeal®	7664-41-7	100ML	7505	A
370930010	Ammonium bicarbonate, 98%, pure	1066-33-7	1KG	5568	A
370930050	Ammonium bicarbonate, 98%, pure	1066-33-7	5KG	21891	A
370930250	Ammonium bicarbonate, 98%, pure	1066-33-7	25GR	2479	A
393210010	Ammonium bicarbonate, 99%, for analysis	1066-33-7	1KG	6186	A
393210050	Ammonium bicarbonate, 99%, for analysis	1066-33-7	5KG	22818	A
393212500	Ammonium bicarbonate, 99%, for analysis	1066-33-7	250GR	2664	A
450650010	Ammonium bromide, 98%, extra pure	12124-97-9	1KG	5442	A
450650025	Ammonium bromide, 98%, extra pure	12124-97-9	2.5KG	11181	A
450650100	Ammonium bromide, 98%, extra pure	12124-97-9	10KG	39512	A
199980010	Ammonium bromide, 99+%, for analysis	12124-97-9	1KG	13677	A
199980051	Ammonium bromide, 99+%, for analysis	12124-97-9	5KG	45427	A
199980250	Ammonium bromide, 99+%, for analysis	12124-97-9	25GR	3770	A
199982500	Ammonium bromide, 99+%, for analysis	12124-97-9	250GR	4834	A
446310025	Ammonium bromide, ACS reagent	12124-97-9	2.5KG	20696	A
446315000	Ammonium bromide, ACS reagent	12124-97-9	500GR	6521	A
401130010	Ammonium carbonate, ACS reagent	506-87-6	1KG	10569	A
401130025	Ammonium carbonate, ACS reagent	506-87-6	2.5KG	20802	A
401130250	Ammonium carbonate, ACS reagent	506-87-6	25GR	2247	A
390290010	Ammonium carbonate, extra pure	506-87-6	1KG	6280	A
390290025	Ammonium carbonate, extra pure	506-87-6	2.5KG	14334	A
196650010	Ammonium carbonate, for analysis	506-87-6	1KG	10738	A
196650025	Ammonium carbonate, for analysis	506-87-6	2.5KG	20994	A
196651000	Ammonium carbonate, for analysis	506-87-6	100GR	2812	A
196655000	Ammonium carbonate, for analysis	506-87-6	500GR	5371	A
446240010	Ammonium carbonate, for HPLC, 30 to 33% NH3 basis	506-87-6	1KG	22184	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
446242500	Ammonium carbonate, for HPLC, 30 to 33% NH3 basis	506-87-6	250GR	6489	A
423540025	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	2.5KG	74028	C
423540250	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	25GR	2737	A
423540500	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	50GR	3322	A
423541000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	100GR	6705	A
423545000	Ammonium cerium(IV) nitrate, 99%, ACS reagent	16774-21-3	500GR	18924	A
201440010	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	1KG	35420	A
201441000	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	100GR	7601	A
201442500	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	250GR	12794	A
212360010	Ammonium cerium(IV) nitrate, pure	16774-21-3	1KG	25370	A
212360050	Ammonium cerium(IV) nitrate, pure	16774-21-3	5KG	81500	A
325790025	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	2.5KG	138996	A
325791000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	100GR	9320	A
325795000	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	10378-47-9	500GR	31786	A
206310050	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	5GR	4608	A
206311000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	100GR	10951	A
206315000	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	10378-47-9	500GR	36026	A
396400010	Ammonium chloride, 99.5%, extra pure, with anti-caking agent	12125-02-9	1KG	5179	A
396400050	Ammonium chloride, 99.5%, extra pure, with anti-caking agent	12125-02-9	5KG	20320	A
199970010	Ammonium chloride, 99.5%, extra pure	12125-02-9	1KG	5641	A
199970050	Ammonium chloride, 99.5%, extra pure	12125-02-9	5KG	23950	A
199970250	Ammonium chloride, 99.5%, extra pure	12125-02-9	25KG	85317	A
199975000	Ammonium chloride, 99.5%, extra pure	12125-02-9	500GR	4383	A
423280010	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	1KG	5831	A
423280050	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	5KG	22640	A
423285000	Ammonium chloride, 99.6%, ACS reagent	12125-02-9	500GR	5000	A
123340010	Ammonium chloride, 99+%, pure	12125-02-9	1KG	7179	A
123340050	Ammonium chloride, 99+%, pure	12125-02-9	5KG	29556	A
123340250	Ammonium chloride, 99+%, pure	12125-02-9	25GR	2279	A
123340251	Ammonium chloride, 99+%, pure	12125-02-9	25KG	98261	A
393180010	Ammonium chloride, for analysis	12125-02-9	1KG	8331	A
393180050	Ammonium chloride, for analysis	12125-02-9	5KG	28476	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
393182500	Ammonium chloride, for analysis	12125-02-9	250GR	3695	A
208810025	Ammonium dichromate, 99%	7789-09-5	2.5KG	38364	C
208811000	Ammonium dichromate, 99%	7789-09-5	100GR	5629	A
208815000	Ammonium dichromate, 99%	7789-09-5	500GR	10214	A
446921000	Ammonium dichromate, ACS reagent	7789-09-5	100GR	5904	A
446925000	Ammonium dichromate, ACS reagent	7789-09-5	500GR	12362	A
423380025	Ammonium dihydrogen phosphate, 98+%, ACS reagent	7722-76-1	2.5KG	25673	A
423385000	Ammonium dihydrogen phosphate, 98+%, ACS reagent	7722-76-1	500GR	6085	A
447840010	Ammonium dihydrogen phosphate, 98+%, for biochemistry	7722-76-1	1KG	17109	A
447842500	Ammonium dihydrogen phosphate, 98+%, for biochemistry	7722-76-1	250GR	5622	A
447382500	Ammonium dihydrogen phosphate, 99%, for HPLC	7722-76-1	250GR	23349	A
193700025	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	2.5KG	23438	A
193701000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	100GR	3035	A
193705000	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	7722-76-1	500GR	6376	A
436790250	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	25GR	5158	A
436791000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	100GR	15484	A
436795000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	7722-76-1	500GR	58048	A
201830010	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	1KG	12778	A
201830025	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	2.5KG	26006	A
201830100	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	10KG	85348	A
201832500	Ammonium dihydrogen phosphate, 99+%, for analysis	7722-76-1	250GR	5737	A
423290025	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	2.5KG	43744	A
423290050	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	5GR	3601	A
423295000	Ammonium fluoride, 98+%, ACS reagent	12125-01-8	500GR	13282	A
201840025	Ammonium fluoride, 98+%, extra pure	12125-01-8	2.5KG	41404	A
201841000	Ammonium fluoride, 98+%, extra pure	12125-01-8	100GR	5507	A
201845000	Ammonium fluoride, 98+%, extra pure	12125-01-8	500GR	12907	A
393190010	Ammonium fluoride, 98+%, for analysis	12125-01-8	1KG	18325	A
393190500	Ammonium fluoride, 98+%, for analysis	12125-01-8	50GR	4172	A
393192500	Ammonium fluoride, 98+%, for analysis	12125-01-8	250GR	13315	A

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393011000	Ammonium fluoride, 0.5M solution in methanol	12125-01-8	100ML	8240	A
393018000	Ammonium fluoride, 0.5M solution in methanol	12125-01-8	800ML	47831	A
428891000	Ammonium fluoride, 0.5M solution in methanol, AcroSeal®	12125-01-8	100ML	8240	A
168610010	Ammonium formate, 97%	540-69-2	1KG	9634	A
168610051	Ammonium formate, 97%	540-69-2	5KG	31417	A
168615000	Ammonium formate, 97%	540-69-2	500GR	5688	A
401150010	Ammonium formate, 99%	540-69-2	1KG	9498	A
401150050	Ammonium formate, 99%	540-69-2	5KG	38439	A
401152500	Ammonium formate, 99%	540-69-2	250GR	4956	A
197630010	Ammonium hexachloroosmate(IV), 99.99%, (trace metal basis)	12125-08-5	1GR	16177	A
436930010	Ammonium hexachlororuthenate(IV), 99.99%, (trace metal basis)	18746-63-9	1GR	10714	A
202320050	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	5GR	2463	A
202320250	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	25GR	5899	A
202321000	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	100GR	19511	A
202325000	Ammonium hexafluorophosphate, 99%, pure	16941-11-0	500GR	61254	A
194000100	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	10GR	7449	A
194000500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	50GR	24633	A
194002500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	16919-19-0	250GR	114769	A
194350100	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	10GR	5906	A
194350500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	50GR	16452	A
194352500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	16962-40-6	250GR	73654	A
208820010	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	1KG	11397	A*
208820050	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	5KG	30025	C*
208822500	Ammonium hydrogen difluoride, 95%, extra pure	1341-49-7	250GR	4512	A*
436990250	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	1341-49-7	25GR	7817	A*
436991000	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	1341-49-7	100GR	21171	A*
389410010	Ammonium hydrogen sulfate, 99%, for analysis	7803-63-6	1KG	7324	A
389412500	Ammonium hydrogen sulfate, 99%, for analysis	7803-63-6	250GR	2843	A
445910010	Ammonium hydrogen sulfate, extra pure	7803-63-6	1KG	7291	A
445910025	Ammonium hydrogen sulfate, extra pure	7803-63-6	2.5KG	15994	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
423300025	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	2.5LT	8402	A
423300250	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	25ML	3087	A
423305000	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	500ML	3848	A
255210010	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	1LT	3528	A
255210025	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	2.5LT	6658	A
390030010	Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	1LT	3709	A
390030025	Ammonium hydroxide, for analysis, 25% solution in water	1336-21-6	2.5LT	7620	A
205840010	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	1LT	3453	A
205840025	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	2.5LT	6397	A
205840250	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	25LT	40690	C
390070010	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	1LT	3930	A
390070025	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	2.5LT	7052	A
390070250	Ammonium hydroxide, for analysis, 20% solution in water	1336-21-6	25LT	36209	C
458680010	Ammonium hydroxide, extra pure, 10 wt% in water	1336-21-6	1LT	2117	A
458680025	Ammonium hydroxide, extra pure, 10 wt% in water	1336-21-6	2.5LT	4526	A
458690010	Ammonium hydroxide, extra pure, 5 wt% in water	1336-21-6	1LT	2117	A
458690025	Ammonium hydroxide, extra pure, 5 wt% in water	1336-21-6	2.5LT	4526	A
390550500	Ammonium iodate, for analysis	13446-09-8	50GR	5301	A
390552500	Ammonium iodate, for analysis	13446-09-8	250GR	20485	A
448070025	Ammonium iodide, 99%, extra pure	12027-06-4	2.5KG	88716	A
448071000	Ammonium iodide, 99%, extra pure	12027-06-4	100GR	7059	A
448075000	Ammonium iodide, 99%, extra pure	12027-06-4	500GR	25304	A
206460025	Ammonium iodide, 99+%, for analysis	12027-06-4	2.5KG	97290	A
206461000	Ammonium iodide, 99+%, for analysis	12027-06-4	100GR	6301	A
206465000	Ammonium iodide, 99+%, for analysis	12027-06-4	500GR	25180	A
193210010	Ammonium iodide, ACS reagent	12027-06-4	1KG	43733	A
193210500	Ammonium iodide, ACS reagent	12027-06-4	50GR	4134	A
193212500	Ammonium iodide, ACS reagent	12027-06-4	250GR	15038	A
211840010	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	1KG	6834	A
211840025	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	2.5KG	14550	A
211840100	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	10KG	55022	A
211842500	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1185-57-5	250GR	5099	A
335100010	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	1KG	5660	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
335100051	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	5KG	28990	A
335100500	Ammonium iron(III) oxalate trihydrate, 98%, pure	13268-42-3	50GR	2643	A
193250050	Ammonium iron(II) sulfate hexahydrate, 98%, extra pure	7783-85-9	5KG	33657	A
423720030	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	3KG	38310	A
423721000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	100GR	3169	A
423725000	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	7783-85-9	500GR	11200	A
201370010	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	1KG	10139	A
201370050	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	5KG	40218	A
201370250	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	25GR	3106	A
201370251	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	25KG	133987	A
201375000	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	7783-85-9	500GR	6885	A
423690025	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	2.5KG	19311	A
423690250	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	25GR	4874	A
423695000	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	7783-83-7	500GR	9778	A
205880025	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	2.5KG	19295	A
205880500	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	50GR	3477	A
205881000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	100GR	4270	A
205885000	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	7783-83-7	500GR	12534	A
194910010	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	1KG	32443	A
194910050	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	5KG	155835	C
194910500	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	50GR	6860	A
194912500	Ammonium metavanadate, 99.5%, for analysis	7803-55-6	250GR	10329	A
194400100	Ammonium metavanadate, 99.996%, (trace metal basis)	7803-55-6	10GR	15907	A
194400500	Ammonium metavanadate, 99.996%, (trace metal basis)	7803-55-6	50GR	67830	A
447260250	Ammonium metavanadate, ACS reagent	7803-55-6	25GR	3672	A
447261000	Ammonium metavanadate, ACS reagent	7803-55-6	100GR	5885	A
447265000	Ammonium metavanadate, ACS reagent	7803-55-6	500GR	23018	A
448540050	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	5GR	7230	A
448540250	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	25GR	26330	A
448541000	Ammonium molybdate, 99.99%, (trace metal basis)	13106-76-8	100GR	64454	A
205850025	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	2.5KG	79704	A
205851000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	100GR	6190	A
205855000	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	12054-85-2	500GR	23250	A
423310025	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	2.5KG	60745	A
423310050	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	5GR	2470	A
423311000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	100GR	3214	A
423315000	Ammonium molybdate(VI) tetrahydrate, ACS reagent	12054-85-2	500GR	13280	A
423350010	Ammonium nitrate, 98%, ACS reagent	6484-52-2	1KG	11458	A*
423350050	Ammonium nitrate, 98%, ACS reagent	6484-52-2	5KG	31319	C*
423350250	Ammonium nitrate, 98%, ACS reagent	6484-52-2	25GR	3535	A*
436960250	Ammonium nitrate, 99.999%, (trace metal basis)	6484-52-2	25GR	9106	A*
436961000	Ammonium nitrate, 99.999%, (trace metal basis)	6484-52-2	100GR	23417	A*
205860010	Ammonium nitrate, 99+%, for analysis	6484-52-2	1KG	9832	A*
205860025	Ammonium nitrate, 99+%, for analysis	6484-52-2	2.5KG	16808	A*
205861000	Ammonium nitrate, 99+%, for analysis	6484-52-2	100GR	2017	A*
205865000	Ammonium nitrate, 99+%, for analysis	6484-52-2	500GR	5249	A*
206270010	Ammonium oxalate monohydrate, 99.5%, for analysis	6009-70-7	1KG	17102	A
206275000	Ammonium oxalate monohydrate, 99.5%, for analysis	6009-70-7	500GR	9695	A
423360025	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	2.5KG	38509	A
423361000	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	100GR	3878	A
423365000	Ammonium oxalate monohydrate, 99+%, ACS reagent	6009-70-7	500GR	9353	A
201530010	Ammonium persulfate, 98%, extra pure	7727-54-0	1KG	9092	A
201530050	Ammonium persulfate, 98%, extra pure	7727-54-0	5KG	27436	C
201531000	Ammonium persulfate, 98%, extra pure	7727-54-0	100GR	2902	A
401160020	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	2KG	12841	A
401160050	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	5KG	26095	A
401160100	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	10GR	2606	A
401160250	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	25KG	111204	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
401161000	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	100GR	3690	A
401165000	Ammonium persulfate, 98+%, ACS reagent	7727-54-0	500GR	5601	A
327081000	Ammonium persulfate, 99+%, for molecular biology, DNAse, RNAse and Protease free	7727-54-0	100GR	3808	A
327085000	Ammonium persulfate, 99+%, for molecular biology, DNAse, RNAse and Protease free	7727-54-0	500GR	18736	A
423370025	Ammonium phosphate, dibasic, 98+%, ACS reagent	7783-28-0	2.5KG	27865	A
423375000	Ammonium phosphate, dibasic, 98+%, ACS reagent	7783-28-0	500GR	6996	A
447140010	Ammonium phosphate, dibasic, 99%, for biochemistry	7783-28-0	1KG	12123	A
447142500	Ammonium phosphate, dibasic, 99%, for biochemistry	7783-28-0	250GR	5937	A
201820025	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	2.5KG	27457	A
201822500	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	250GR	3751	A
201825000	Ammonium phosphate, dibasic, 99+%, for analysis	7783-28-0	500GR	8040	A
222640010	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	1KG	6554	A
222640025	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	2.5KG	14205	A
222642500	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	7783-13-3	250GR	2728	A
423390025	Ammonium sulfamate, ACS reagent	7773-06-0	2.5KG	33159	A
423390050	Ammonium sulfamate, ACS reagent	7773-06-0	5GR	2427	A
423391000	Ammonium sulfamate, ACS reagent	7773-06-0	100GR	2883	A
423395000	Ammonium sulfamate, ACS reagent	7773-06-0	500GR	7773	A
434380010	Ammonium sulfate, 99%, extra pure	7783-20-2	1KG	4045	A
434380050	Ammonium sulfate, 99%, extra pure	7783-20-2	5KG	15745	A
446450050	Ammonium sulfate, 99%, pure	7783-20-2	5KG	8249	A
446450250	Ammonium sulfate, 99%, pure	7783-20-2	25KG	33842	A
205870010	Ammonium sulfate, 99.5%, for analysis	7783-20-2	1KG	6899	A
205870050	Ammonium sulfate, 99.5%, for analysis	7783-20-2	5KG	25004	A
205870250	Ammonium sulfate, 99.5%, for analysis	7783-20-2	25KG	102797	A
205872500	Ammonium sulfate, 99.5%, for analysis	7783-20-2	250GR	4129	A
194150500	Ammonium sulfate, 99.9995%, (trace metal basis)	7783-20-2	50GR	10634	A
194152500	Ammonium sulfate, 99.9995%, (trace metal basis)	7783-20-2	250GR	47289	A
423400010	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	1KG	7964	A
423400050	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	5KG	27955	A
423400250	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	25GR	3012	A
423400251	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	25KG	93106	A
423405000	Ammonium sulfate, 99+%, ACS reagent	7783-20-2	500GR	5043	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
426080010	Ammonium sulfide, 20% solution in water	12135-76-1	1LT	29957	A
426081000	Ammonium sulfide, 20% solution in water	12135-76-1	100ML	15487	A
195170020	Ammonium tetrachloropalladate(II), 98%	13820-40-1	2GR	20745	A
195170100	Ammonium tetrachloropalladate(II), 98%	13820-40-1	10GR	95205	A
310960025	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	2.5KG	47446	A
310961000	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	100GR	3402	A
310965000	Ammonium tetrafluoroborate, 99%, pure	13826-83-0	500GR	10710	A
389530010	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	1GR	3628	A
389530100	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	10GR	15318	A
389530500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	50GR	59597	A
389532500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	15060-55-6	250GR	258625	A
423410030	Ammonium thiocyanate, 98%, ACS reagent	1762-95-4	3KG	44974	A
423415000	Ammonium thiocyanate, 98%, ACS reagent	1762-95-4	500GR	7890	A
206500010	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	1KG	9224	A
206500025	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	2.5KG	19069	A
206500100	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	10KG	60874	A
206505000	Ammonium thiocyanate, 99+%, extra pure	1762-95-4	500GR	5256	A
384680010	Ammonium thioglycolate, 70 wt.% solution in water	5421-46-5	1LT	9130	A
384682500	Ammonium thioglycolate, 70 wt.% solution in water	5421-46-5	250ML	3632	A
391660025	Ammonium thiosulfate, 96%, pure	7783-18-8	2.5KG	16531	A
391660100	Ammonium thiosulfate, 96%, pure	7783-18-8	10KG	59703	A
391665000	Ammonium thiosulfate, 96%, pure	7783-18-8	500GR	4737	A
212730100	Ammonium titanyl oxalate monohydrate, 98%, pure	10580-03-7	10GR	7552	A
212731000	Ammonium titanyl oxalate monohydrate, 98%, pure	10580-03-7	100GR	52599	A
388730050	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	5GR	6031	A
388730250	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	25GR	23328	A
388730500	Ammonium trifluoromethanesulfonate, 99%	38542-94-8	50GR	43427	A
455200050	Amodiaquine dihydrochloride dihydrate	6398-98-7	5GR	3841	A*
455200250	Amodiaquine dihydrochloride dihydrate	6398-98-7	25GR	13287	A*
455140010	Amoxicillin, 98%	26787-78-0	1GR	3594	A
455140050	Amoxicillin, 98%	26787-78-0	5GR	8169	A
455140250	Amoxicillin, 98%	26787-78-0	25GR	28870	A
455490010	Amphotericin B, 85%	1397-89-3	1GR	36772	A*
455490050	Amphotericin B, 85%	1397-89-3	5GR	131979	A*
104730050	D(-)-Amygdalin hydrate, 95%	29883-15-6	5GR	6874	A
149180010	n-Amyl acetate, 99%	628-63-7	1LT	9825	A

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C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
149180025	n-Amyl acetate, 99%	628-63-7	2.5LT	22501	A
149182500	n-Amyl acetate, 99%	628-63-7	250ML	3883	A
173940050	n-Amylamine, 99%	110-58-7	5ML	2512	A
173940500	n-Amylamine, 99%	110-58-7	50ML	6944	A
173942500	n-Amylamine, 99%	110-58-7	250ML	27694	A
175611000	tert-Amylamine, 98%	594-39-8	100ML	16384	A
167330050	4-tert-Amylphenol, 99%	80-46-6	5GR	2538	A
167331000	4-tert-Amylphenol, 99%	80-46-6	100GR	2610	A
167332500	4-tert-Amylphenol, 99%	80-46-6	250GR	5294	A
167335000	4-tert-Amylphenol, 99%	80-46-6	500GR	9085	A
204190010	Androsterone, 97%	53-41-8	1GR	15668	A*
204190050	Androsterone, 97%	53-41-8	5GR	62088	A*
152530050	trans-Anethole, 99%	4180-23-8	5ML	3096	A
152531000	trans-Anethole, 99%	4180-23-8	100ML	13163	A
152535000	trans-Anethole, 99%	4180-23-8	500ML	58611	A
353681000	1,6-Anhydro-beta-D-glucose-2,3,4-tri-O-acetate, 98+%	13242-55-2	100MG	15442	A
353685000	1,6-Anhydro-beta-D-glucose-2,3,4-tri-O-acetate, 98+%	13242-55-2	500MG	64933	A
270950010	1,6-Anhydro-beta-D-glucopyranose, 99+%	498-07-7	1GR	7252	A
270950050	1,6-Anhydro-beta-D-glucopyranose, 99+%	498-07-7	5GR	31025	A
233131000	Anhydrotetracycline hydrochloride, 'can be used as a secondary standard'	13803-65-1	100MG	23194	A*
233135000	Anhydrotetracycline hydrochloride, 'can be used as a secondary standard'	13803-65-1	500MG	112800	A*
221730010	Aniline, 99.5%, extra pure	62-53-3	1LT	4507	A
221730025	Aniline, 99.5%, extra pure	62-53-3	2.5LT	11087	A
221732500	Aniline, 99.5%, extra pure	62-53-3	250ML	2594	A
158190010	Aniline, 99.8%, pure	62-53-3	1LT	4566	A
158190025	Aniline, 99.8%, pure	62-53-3	2.5LT	10362	A
158190050	Aniline, 99.8%, pure	62-53-3	5ML	3118	A
158191000	Aniline, 99.8%, pure	62-53-3	100ML	2247	A
423420010	Aniline, 99+%, ACS reagent	62-53-3	1LT	15017	A
423420025	Aniline, 99+%, ACS reagent	62-53-3	2.5LT	32417	A
423420050	Aniline, 99+%, ACS reagent	62-53-3	5ML	3167	A
423425000	Aniline, 99+%, ACS reagent	62-53-3	500ML	8015	A
158410025	Aniline hydrochloride, 99%	142-04-1	2.5KG	33105	A
158411000	Aniline hydrochloride, 99%	142-04-1	100GR	2951	A
158415000	Aniline hydrochloride, 99%	142-04-1	500GR	8099	A
401180250	Aniline Blue, sodium salt, pure, water soluble, certified	28983-56-4	25GR	8402	A
229660250	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	28983-56-4	25GR	8144	A
229661000	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	28983-56-4	100GR	22276	A
400640250	Aniline-2-sulfonic acid, 95%	88-21-1	25GR	3136	A
400641000	Aniline-2-sulfonic acid, 95%	88-21-1	100GR	5674	A
400645000	Aniline-2-sulfonic acid, 95%	88-21-1	500GR	22067	A
401210050	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	5GR	5331	A
401210250	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	25GR	11332	A
401211000	8-Anilino-1-naphthalenesulfonic acid, 98%	82-76-8	100GR	35305	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
401230050	8-Anilino-1-naphthalenesulfonic acid magnesium salt, 95%	18108-68-4	5GR	4859	A
401230250	8-Anilino-1-naphthalenesulfonic acid magnesium salt, 95%	18108-68-4	25GR	12477	A
401260010	4-(4-Anilinophenylazo) benzenesulfonic acid sodium salt, indicator grade	554-73-4	1KG	217874	A
401260250	4-(4-Anilinophenylazo) benzenesulfonic acid sodium salt, indicator grade	554-73-4	25GR	11515	A
401261000	4-(4-Anilinophenylazo) benzenesulfonic acid sodium salt, indicator grade	554-73-4	100GR	36096	A
149220050	o-Anisaldehyde, 98%	135-02-4	5GR	4341	A
149221000	o-Anisaldehyde, 98%	135-02-4	100GR	6247	A
149225000	o-Anisaldehyde, 98%	135-02-4	500GR	24013	A
156760250	m-Anisaldehyde, 97%	591-31-1	25ML	4514	A
156761000	m-Anisaldehyde, 97%	591-31-1	100ML	13261	A
156765000	m-Anisaldehyde, 97%	591-31-1	500ML	52388	A
104800025	p-Anisaldehyde, 99+%	123-11-5	2.5LT	27811	A*
104800050	p-Anisaldehyde, 99+%	123-11-5	5ML	3615	A*
104801000	p-Anisaldehyde, 99+%	123-11-5	100ML	4881	A*
104805000	p-Anisaldehyde, 99+%	123-11-5	500ML	9620	A*
352290250	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	25GR	7221	A
352291000	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	100GR	21759	A
352295000	p-Anisaldehyde dimethyl acetal, 98%	2186-92-7	500GR	78568	A
173750025	o-Anisic acid, 99%	579-75-9	2.5KG	69159	A
173751000	o-Anisic acid, 99%	579-75-9	100GR	4176	A
173755000	o-Anisic acid, 99%	579-75-9	500GR	15508	A
152470250	m-Anisic acid, 98%	586-38-9	25GR	3979	A
152471000	m-Anisic acid, 98%	586-38-9	100GR	12980	A
152475000	m-Anisic acid, 98%	586-38-9	500GR	53522	A
152370010	p-Anisic acid, 98%	100-09-4	1KG	23429	A
152370051	p-Anisic acid, 98%	100-09-4	5KG	79495	A
152371000	p-Anisic acid, 98%	100-09-4	100GR	3939	A
152372500	p-Anisic acid, 98%	100-09-4	250GR	7709	A
104810010	o-Anisidine, 99+%	90-04-0	1LT	15081	A
104810050	o-Anisidine, 99+%	90-04-0	5ML	3038	A
104812500	o-Anisidine, 99+%	90-04-0	250ML	5068	A
104820010	m-Anisidine, 99%	536-90-3	1LT	66682	A
104820050	m-Anisidine, 99%	536-90-3	5ML	3345	A
104821000	m-Anisidine, 99%	536-90-3	100ML	8824	A
104822500	m-Anisidine, 99%	536-90-3	250ML	17778	A
104830010	p-Anisidine, 99%	104-94-9	1KG	12590	A
104830050	p-Anisidine, 99%	104-94-9	5GR	3089	A
104832500	p-Anisidine, 99%	104-94-9	250GR	4580	A
401300050	p-Anisidine hydrochloride, 99%	20265-97-8	5GR	3559	A
401300250	p-Anisidine hydrochloride, 99%	20265-97-8	25GR	8569	A
401301000	p-Anisidine hydrochloride, 99%	20265-97-8	100GR	20356	A
104840250	Anisoin, 95%	119-52-8	25GR	5552	A
104841000	Anisoin, 95%	119-52-8	100GR	14675	A
429250010	Anisole, 99%, Extra Dry, AcroSeal®	100-66-3	1LT	21884	A
429251000	Anisole, 99%, Extra Dry, AcroSeal®	100-66-3	100ML	4874	A
153920010	Anisole, 99%, pure	100-66-3	1LT	12273	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
153920025	Anisole, 99%, pure	100-66-3	2.5LT	16578	A
153920050	Anisole, 99%, pure	100-66-3	5ML	2507	A
153922500	Anisole, 99%, pure	100-66-3	250ML	7409	A
158050250	Anisonitrile, 99%	874-90-8	25GR	8059	A
158051000	Anisonitrile, 99%	874-90-8	100GR	22687	A
276110050	o-Anisoyl chloride, 97%	21615-34-9	5GR	5038	A
276110250	o-Anisoyl chloride, 97%	21615-34-9	25GR	13001	A
212970050	m-Anisoyl chloride, 99%	1711-05-3	5GR	3427	A
212970250	m-Anisoyl chloride, 99%	1711-05-3	25GR	8923	A
212971000	m-Anisoyl chloride, 99%	1711-05-3	100GR	28267	A
104850050	p-Anisoyl chloride, 99%	100-07-2	5GR	3430	A
104851000	p-Anisoyl chloride, 99%	100-07-2	100GR	11881	A
104855000	p-Anisoyl chloride, 99%	100-07-2	500GR	49076	A
156560250	p-Anisylchlorodiphenylmethane, 97%	14470-28-1	25GR	8491	A
156561000	p-Anisylchlorodiphenylmethane, 97%	14470-28-1	100GR	24188	A
104860050	Anthracene, 99%	120-12-7	5GR	2416	A
104860100	Anthracene, 99%	120-12-7	10KG	258247	A
104861000	Anthracene, 99%	120-12-7	100GR	5693	A
432810010	Anthracene-9-boronic acid, 97%	100622-34-2	1GR	12958	A
432812500	Anthracene-9-boronic acid, 97%	100622-34-2	250MG	4366	A
153930250	9-Anthracenecarboxaldehyde, 99%	642-31-9	25GR	5493	A
153931000	9-Anthracenecarboxaldehyde, 99%	642-31-9	100GR	16804	A
153935000	9-Anthracenecarboxaldehyde, 99%	642-31-9	500GR	69450	A
104880100	Anthracene-9-carboxylic acid, 99%	723-62-6	10GR	7766	A
181870050	9-Anthracenemethanol, 98%	1468-95-7	5GR	5597	A
181870250	9-Anthracenemethanol, 98%	1468-95-7	25GR	19109	A
181872500	9-Anthracenemethanol, 98%	1468-95-7	250GR	169099	A
104900050	Anthranilamide, 99+%	88-68-6	5GR	2310	A
104901000	Anthranilamide, 99+%	88-68-6	100GR	2622	A
104905000	Anthranilamide, 99+%	88-68-6	500GR	11325	A
104930010	Anthraquinone, 98%	84-65-1	1KG	20663	A*
104930500	Anthraquinone, 98%	84-65-1	50GR	2561	A*
104932500	Anthraquinone, 98%	84-65-1	250GR	6470	A*
401360250	Anthrone, 95%, extra pure	90-44-8	25GR	11123	A
401361000	Anthrone, 95%, extra pure	90-44-8	100GR	16111	A
401365000	Anthrone, 95%, extra pure	90-44-8	500GR	59715	A
104960250	Anthrone, ACS reagent	90-44-8	25GR	7282	A
104961000	Anthrone, ACS reagent	90-44-8	100GR	23377	A
104965000	Anthrone, ACS reagent	90-44-8	500GR	93149	A
192450100	Antimony, 99+%, powder, 0.15 mm	7440-36-0	10GR	8073	A
201210010	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	1KG	46223	A
201210500	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	50GR	5472	A
201212500	Antimony(V)-chloride, 99%, anhydrous	7647-18-9	250GR	12440	A
434521000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	7647-18-9	100ML	7000	A
434528000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	7647-18-9	800ML	40784	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
213470010	Antimony(III) oxide, 99+%	1309-64-4	1KG	13867	A
213470051	Antimony(III) oxide, 99+%	1309-64-4	5KG	53902	A
213471000	Antimony(III) oxide, 99+%	1309-64-4	100GR	2848	A
174430250	Antimony pentafluoride, 99+%	7783-70-2	25GR	25288	C
174431000	Antimony pentafluoride, 99+%	7783-70-2	100GR	82254	C
330410010	Antimony pentasulfide, pure	1315-04-4	1KG	38253	A
330410500	Antimony pentasulfide, pure	1315-04-4	50GR	3892	A
330412500	Antimony pentasulfide, pure	1315-04-4	250GR	11048	A
223591000	Antimony(III) sulfide, 98%	1345-04-6	100GR	5308	A
223595000	Antimony(III) sulfide, 98%	1345-04-6	500GR	16811	A
318400500	Antimony tribromide, 97%, pure	7789-61-9	50GR	13327	A
318402500	Antimony tribromide, 97%, pure	7789-61-9	250GR	59616	A
201680020	Antimony trichloride, 99.5%	10025-91-9	2KG	28851	C
201680100	Antimony trichloride, 99.5%	10025-91-9	10KG	115824	A
201685000	Antimony trichloride, 99.5%	10025-91-9	500GR	9587	A
401370025	Antimony trichloride, ACS reagent	10025-91-9	2.5KG	117833	C
401370050	Antimony trichloride, ACS reagent	10025-91-9	5GR	4216	A
401371000	Antimony trichloride, ACS reagent	10025-91-9	100GR	9672	A
401375000	Antimony trichloride, ACS reagent	10025-91-9	500GR	31220	A
191240050	Antimony trifluoride, 98%	7783-56-4	5GR	4444	A
191241000	Antimony trifluoride, 98%	7783-56-4	100GR	7061	A
191245000	Antimony trifluoride, 98%	7783-56-4	500GR	24032	A
104970050	Antipyrine, 99%	60-80-0	5KG	58008	A
104971000	Antipyrine, 99%	60-80-0	100GR	3352	A
104975000	Antipyrine, 99%	60-80-0	500GR	9310	A
257721000	alpha-Apo-oxytetracycline, 'can be used as secondary standard'	18695-01-7	100MG	23757	A*
257731000	beta-Apo-oxytetracycline, 'can be used as secondary standard'	18751-99-0	100MG	25567	A*
161450250	D(-)-Arabinose, 99+%	28697-53-2	25GR	5162	A
161451000	D(-)-Arabinose, 99+%	28697-53-2	100GR	15090	A
365180250	L(+)-Arabinose, 99%, for biochemistry	87-72-9	25GR	4982	A
365181000	L(+)-Arabinose, 99%, for biochemistry	87-72-9	100GR	13332	A
365185000	L(+)-Arabinose, 99%, for biochemistry	87-72-9	500GR	54841	A
104980250	L(+)-Arabinose, 99+%	87-72-9	25GR	6425	A
104981000	L(+)-Arabinose, 99+%	87-72-9	100GR	17179	A
104985000	L(+)-Arabinose, 99+%	87-72-9	500GR	74674	A
302870050	D-Arabitol, 99%	488-82-4	5GR	7484	A
302870250	D-Arabitol, 99%	488-82-4	25GR	20792	A
302871000	D-Arabitol, 99%	488-82-4	100GR	68124	A
225860050	L(-)-Arabitol, 99%	7643-75-6	5GR	5862	A
225860250	L(-)-Arabitol, 99%	7643-75-6	25GR	21302	A
225861000	L(-)-Arabitol, 99%	7643-75-6	100GR	77582	A
455640050	Arbutin, 95%	497-76-7	5GR	9155	A
455640250	Arbutin, 95%	497-76-7	25GR	16109	A
455641000	Arbutin, 95%	497-76-7	100GR	88942	A
250130050	Arecoline hydrobromide, 98+%	300-08-3	5GR	4463	A
250130250	Arecoline hydrobromide, 98+%	300-08-3	25GR	16689	A
250131000	Arecoline hydrobromide, 98+%	300-08-3	100GR	44690	A
104990025	L(+)-Arginine, 98+%	74-79-3	2.5KG	50322	A
104990100	L(+)-Arginine, 98+%	74-79-3	10KG	173294	A

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For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
104991000	L(+)-Arginine, 98+%	74-79-3	100GR	4329	A
104995000	L(+)-Arginine, 98+%	74-79-3	500GR	11911	A
105000025	L(+)-Arginine hydrochloride, 98+%	1119-34-2	2.5KG	59670	A
105000250	L(+)-Arginine hydrochloride, 98+%	1119-34-2	25GR	2352	A
105001000	L(+)-Arginine hydrochloride, 98+%	1119-34-2	100GR	3303	A
105005000	L(+)-Arginine hydrochloride, 98+%	1119-34-2	500GR	11005	A
446020010	DL-Arginine hydrochloride, 98%, anhydrous	32042-43-6	1GR	3751	A
446020050	DL-Arginine hydrochloride, 98%, anhydrous	32042-43-6	5GR	10712	A
457990010	Aripiprazole	129722-12-9	1GR	8604	A
457990050	Aripiprazole	129722-12-9	5GR	23844	A
226091000	Aristolochic acid, 96%, mixture of I and II	313-67-7	100MG	19156	A
226095000	Aristolochic acid, 96%, mixture of I and II	313-67-7	500MG	85754	A
195821000	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	7440-38-2	100ML	3960	A
195825000	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	7440-38-2	500ML	11646	A
366310250	Arsenic(V) oxide, 99.9+%, (trace metal basis)	1303-28-2	25GR	27943	A*
208090025	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	81133-20-2	2.5KG	198396	C
208091000	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	81133-20-2	100GR	13707	A
208095000	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	81133-20-2	500GR	44862	A
208080025	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	81133-20-2	2.5KG	200993	C
208081000	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	81133-20-2	100GR	14095	A
208085000	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	81133-20-2	500GR	55421	A
105020025	L(+)-Ascorbic acid, 99%	50-81-7	2.5KG	26281	A
105021000	L(+)-Ascorbic acid, 99%	50-81-7	100GR	2916	A
105025000	L(+)-Ascorbic acid, 99%	50-81-7	500GR	8024	A
401470025	L(+)-Ascorbic acid, ACS reagent	50-81-7	2.5KG	77979	A
401471000	L(+)-Ascorbic acid, ACS reagent	50-81-7	100GR	5092	A
401475000	L(+)-Ascorbic acid, ACS reagent	50-81-7	500GR	21074	A
352680025	L-Ascorbic acid sodium salt, 99%	134-03-2	2.5KG	41617	A
352680050	L-Ascorbic acid sodium salt, 99%	134-03-2	5GR	2564	A
352681000	L-Ascorbic acid sodium salt, 99%	134-03-2	100GR	5578	A
352685000	L-Ascorbic acid sodium salt, 99%	134-03-2	500GR	11210	A
449480250	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	137-66-6	25GR	7291	A
449481000	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	137-66-6	100GR	23457	A
371600025	L-Asparagine, 99%	70-47-3	2.5KG	77730	A
371601000	L-Asparagine, 99%	70-47-3	100GR	7719	A
371605000	L-Asparagine, 99%	70-47-3	500GR	16550	A
175270010	L(+)-Asparagine monohydrate, 99%	5794-13-8	1KG	28903	A
175270050	L(+)-Asparagine monohydrate, 99%	5794-13-8	5KG	133965	A
175271000	L(+)-Asparagine monohydrate, 99%	5794-13-8	100GR	6437	A
175272500	L(+)-Asparagine monohydrate, 99%	5794-13-8	250GR	15109	A
401480010	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	5794-13-8	1KG	47571	A
401481000	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	5794-13-8	100GR	5397	A
401482500	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	5794-13-8	250GR	12494	A
167120025	DL-Asparagine monohydrate, 98%	3130-87-8	2.5KG	168010	A
167120250	DL-Asparagine monohydrate, 98%	3130-87-8	25GR	4305	A
167121000	DL-Asparagine monohydrate, 98%	3130-87-8	100GR	8749	A
167125000	DL-Asparagine monohydrate, 98%	3130-87-8	500GR	38037	A
204260050	D(-)-Aspartic acid, 99+%	1783-96-6	5GR	3726	A
204260250	D(-)-Aspartic acid, 99+%	1783-96-6	25GR	9778	A
204261000	D(-)-Aspartic acid, 99+%	1783-96-6	100GR	33326	A
105040025	L(+)-Aspartic acid, 98+%	56-84-8	2.5KG	19738	A
105040100	L(+)-Aspartic acid, 98+%	56-84-8	10KG	54738	A
105041000	L(+)-Aspartic acid, 98+%	56-84-8	100GR	2305	A
105045000	L(+)-Aspartic acid, 98+%	56-84-8	500GR	5230	A
105030010	DL-Aspartic acid, 99+%	617-45-8	1KG	14214	A
105030050	DL-Aspartic acid, 99+%	617-45-8	5GR	2648	A
105032500	DL-Aspartic acid, 99+%	617-45-8	250GR	4928	A
451620010	L-Aspartic acid monosodium salt monohydrate, 97%	3792-50-5	1KG	46660	A
451620250	L-Aspartic acid monosodium salt monohydrate, 97%	3792-50-5	25GR	3113	A
451621000	L-Aspartic acid monosodium salt monohydrate, 97%	3792-50-5	100GR	7874	A
441930050	L-Aspartic acid beta-benzyl ester, 98%	2177-63-1	5GR	8181	A
441930250	L-Aspartic acid beta-benzyl ester, 98%	2177-63-1	25GR	26779	A
376660050	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	5GR	7684	A
376660250	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9	25GR	34443	A
310021000	L-Aspartyl-L-phenylalanine, 95%	13433-09-5	100MG	11278	A
310025000	L-Aspartyl-L-phenylalanine, 95%	13433-09-5	500MG	44042	A
228650010	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	1GR	4991	A
228650050	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	5GR	15703	A
228650250	L-Aspartyl-L-phenylalanine methyl ester, 98%	22839-47-0	25GR	53379	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
449550010	Atenolol, 98%	29122-68-7	1GR	6240	A
449550050	Atenolol, 98%	29122-68-7	5GR	13585	A
449550250	Atenolol, 98%	29122-68-7	25GR	53921	A
226680100	Atropine sulfate monohydrate, 97+%	5908-99-6	10GR	12583	A
226680250	Atropine sulfate monohydrate, 97+%	5908-99-6	25GR	19144	A
226681000	Atropine sulfate monohydrate, 97+%	5908-99-6	100GR	67809	A
227520500	Auramine O, pure, biological stain	2465-27-2	50GR	11573	A
398500010	5-Azabenzimidazole, 97%	272-97-9	1GR	11303	A
440610010	(7-Azabenzotriazol-1-yloxy) tripyrrolidinophosphonium hexafluorophosphate, 98%	156311-83-0	1GR	12313	A
440610050	(7-Azabenzotriazol-1-yloxy) tripyrrolidinophosphonium hexafluorophosphate, 98%	156311-83-0	5GR	45538	A
362220010	(1S,4R)-2-Azabicyclo[2.2.1] heptan-3-one, 95%, 98% ee	134003-03-5	1GR	62018	A
362220050	(1S,4R)-2-Azabicyclo[2.2.1] heptan-3-one, 95%, 98% ee	134003-03-5	5GR	243796	A
362222500	(1S,4R)-2-Azabicyclo[2.2.1] heptan-3-one, 95%, 98% ee	134003-03-5	250MG	21640	A
335835000	6-Azabicyclo[3.2.0]heptan-7-one, 98%	22031-52-3	500MG	23541	A
297040010	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	79200-56-9	1GR	10735	A
297040050	(-)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%, > 95% ee	79200-56-9	5GR	45646	A
297060010	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	1GR	6766	A
297060100	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	49805-30-3	10GR	24692	A
425900010	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	22255-16-9	1GR	61438	A
425902500	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	22255-16-9	250MG	17844	A
457700050	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	5GR	5153	A
457700250	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	25GR	16618	A
457701000	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	112626-50-3	100GR	60623	A
277382500	Aza-12-crown-4, 99.5+%	41775-76-2	250MG	16853	A
226620010	5-Azacytidine, 99%	320-67-2	1GR	30159	A
226620500	5-Azacytidine, 99%	320-67-2	50MG	4604	A
396810100	5-Aza-2'-deoxycytidine, 98%	2353-33-5	10MG	12024	A
396810500	5-Aza-2'-deoxycytidine, 98%	2353-33-5	50MG	41674	A
202590010	8-Azahypoxanthine, 98%	2683-90-1	1GR	21227	A
202590050	8-Azahypoxanthine, 98%	2683-90-1	5GR	89860	A
456670010	4-Azaindole, 98%	272-49-1	1GR	89953	A
456670050	4-Azaindole, 98%	272-49-1	5GR	56630	A
456660010	5-Azaindole, 98%	271-34-1	1GR	11360	A
456660050	5-Azaindole, 98%	271-34-1	5GR	47414	A
105100010	7-Azaindole, 98%	271-63-6	1GR	3120	A
105100050	7-Azaindole, 98%	271-63-6	5GR	8357	A
105100250	7-Azaindole, 98%	271-63-6	25GR	34446	A
455850010	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	1GR	42045	A
455852500	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7	250MG	11733	A
153970050	6-Azauracil, 99%	461-89-2	5GR	9749	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
105120250	Azelaic acid, 85-90%, tech., flakes	123-99-9	25GR	2308	A*
401520250	Azelaic acid, 98%	123-99-9	25GR	3763	A*
401521000	Azelaic acid, 98%	123-99-9	100GR	5829	A*
401525000	Azelaic acid, 98%	123-99-9	500GR	23875	A*
296730010	Azetidine, 98%	503-29-7	1GR	40475	A
296730050	Azetidine, 98%	503-29-7	5GR	171493	A
296732500	Azetidine, 98%	503-29-7	250MG	14456	A
398730010	Azetidine hydrochloride, 97%	36520-39-5	1GR	7916	A
398730050	Azetidine hydrochloride, 97%	36520-39-5	5GR	29574	A
105140010	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	1GR	33230	A
105140050	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	5GR	122326	A
105140500	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	50MG	5458	A
105141000	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	100MG	7238	A
105142500	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	2133-34-8	250MG	12944	A
360570010	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	1GR	11435	A
360570050	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6	5GR	45273	A
432960010	2-Azetidinone, 98%	930-21-2	1GR	17292	A
432960050	2-Azetidinone, 98%	930-21-2	5GR	59156	A
454980010	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	1GR	78359	A*
454980050	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	5GR	9754	A*
454980250	3'-Azido-3'-deoxythymidine, 98%	30516-87-1	25GR	29037	A*
167930100	Azidotrimethylsilane, 97%	4648-54-8	10ML	6639	A
167930500	Azidotrimethylsilane, 97%	4648-54-8	50ML	18764	A
167932500	Azidotrimethylsilane, 97%	4648-54-8	250ML	68180	A
401540500	Azobenzene, 98%	103-33-3	50GR	21222	A
401542500	Azobenzene, 98%	103-33-3	250GR	74403	A
185710010	1,1'-Azobis(N,N-dimethylformamide), 98%	10465-78-8	1GR	13660	A
185710050	1,1'-Azobis(N,N-dimethylformamide), 98%	10465-78-8	5GR	60684	A
401560250	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	25GR	3040	A
401560500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	50GR	3657	A
401562500	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	2997-92-4	250GR	12334	A
401580050	4,4'-Azodianiline, 95%	538-41-0	5GR	26499	A
401580250	4,4'-Azodianiline, 95%	538-41-0	25GR	106861	A
457090010	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	1GR	2747	A
457090050	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	5GR	4538	A
457090250	Azomethine H monosodium salt monohydrate, 95%	304655-82-1	25GR	16790	A
455410010	Aztreonam	78110-38-0	1GR	11632	A*
455410050	Aztreonam	78110-38-0	5GR	37542	A*
105180010	Azulene, 99%	275-51-4	1GR	27755	A
105181000	Azulene, 99%	275-51-4	100MG	4991	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
295591000	Azur eosin methylene-blue, pure, solution according to Giemsa	51811-82-6	100ML	2965	A
295595000	Azur eosin methylene-blue, pure, solution according to Giemsa	51811-82-6	500ML	9010	A
329380050	Baccatine III, 95%	27548-93-2	5MG	23318	A
226100050	Bacitracin, potency min. 60 Units/mg	1405-87-4	5GR	8000	A*
226100250	Bacitracin, potency min. 60 Units/mg	1405-87-4	25GR	28704	A*
226110010	Bacitracin, zinc salt, potency min. 60 Units/mg	1405-89-6	1GR	4510	A*
226110050	Bacitracin, zinc salt, potency min. 60 Units/mg	1405-89-6	5GR	9047	A*
328120001	Bafilomycin A1, 95%	88899-55-2	0.1MG	52620	A*
180921000	Barbituric acid, 99+%	67-52-7	100GR	5507	A*
180925000	Barbituric acid, 99+%	67-52-7	500GR	13233	A*
317861000	Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	7440-39-3	100GR	19555	A
317865000	Barium, 99+%, rods, approx. 2 cm diameter, in mineral oil	7440-39-3	500GR	91465	A
423430025	Barium acetate, 99+%, ACS reagent	543-80-6	2.5KG	39845	A
423431000	Barium acetate, 99+%, ACS reagent	543-80-6	100GR	3270	A
423435000	Barium acetate, 99+%, ACS reagent	543-80-6	500GR	8982	A
222800010	Barium acetate, 99+%, for analysis	543-80-6	1KG	17689	A
222800025	Barium acetate, 99+%, for analysis	543-80-6	2.5KG	38648	A
222805000	Barium acetate, 99+%, for analysis	543-80-6	500GR	9944	A
315380500	Barium bromide, 99%, pure, anhydrous	10553-31-8	50GR	7615	A
315382500	Barium bromide, 99%, pure, anhydrous	10553-31-8	250GR	30450	A
423440025	Barium carbonate, 99+%, ACS reagent	513-77-9	2.5KG	34899	A
423445000	Barium carbonate, 99+%, ACS reagent	513-77-9	500GR	8977	A
217490025	Barium carbonate, 99+%, for analysis	513-77-9	2.5KG	22004	A
217495000	Barium carbonate, 99+%, for analysis	513-77-9	500GR	7228	A
401660250	Barium chloranilate trihydrate	32458-20-1	25GR	17400	A
401661000	Barium chloranilate trihydrate	32458-20-1	100GR	57726	A
401665000	Barium chloranilate trihydrate	32458-20-1	500GR	226806	A
423450025	Barium chloride dihydrate, 99+%, ACS reagent	10326-27-9	2.5KG	21832	A
423455000	Barium chloride dihydrate, 99+%, ACS reagent	10326-27-9	500GR	5010	A
203130010	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	1KG	8822	A
203130025	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	2.5KG	15794	A
203135000	Barium chloride dihydrate, 99+%, for analysis	10326-27-9	500GR	6531	A
401680050	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	5GR	7615	A
401680100	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	10GR	13618	A
401680500	Barium diphenylaminesulfonate, pure, indicator grade	6211-24-1	50GR	44101	A

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423460025	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	2.5KG	31629	A
423461000	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	100GR	3456	A
423465000	Barium hydroxide octahydrate, 98+%, ACS reagent	12230-71-6	500GR	9397	A
203140010	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	1KG	6669	A
203140050	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	5KG	29441	A
203142500	Barium hydroxide octahydrate, 98+%, for analysis	12230-71-6	250GR	2606	A
377820050	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	12230-71-6	5GR	6315	A
377820250	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	12230-71-6	25GR	18670	A
208000500	Barium iodide hydrate, 98%, for analysis	85017-89-6	50GR	10872	A
198480050	Barium manganate(VI), 95%	7787-35-1	5GR	3111	A
198480250	Barium manganate(VI), 95%	7787-35-1	25GR	9031	A
198481000	Barium manganate(VI), 95%	7787-35-1	100GR	26206	A
203150025	Barium nitrate, 99+%, for analysis	10022-31-8	2.5KG	40913	C
203155000	Barium nitrate, 99+%, for analysis	10022-31-8	500GR	10900	A
192550025	Barium nitrate, ACS reagent	10022-31-8	2.5KG	39068	C
192555000	Barium nitrate, ACS reagent	10022-31-8	500GR	10825	A
453800025	Barium nitrate, pure	10022-31-8	2.5KG	14456	C
453805000	Barium nitrate, pure	10022-31-8	500GR	4249	A
207830025	Barium oxide, 95%, extra pure, powder	1304-28-5	2.5KG	61100	A
207830250	Barium oxide, 95%, extra pure, powder	1304-28-5	25GR	4735	A
207835000	Barium oxide, 95%, extra pure, powder	1304-28-5	500GR	13437	A
221271000	Barium perchlorate, 99%, extra pure, anhydrous	13465-95-7	100GR	5676	A
221275000	Barium perchlorate, 99%, extra pure, anhydrous	13465-95-7	500GR	22581	A
350410025	Barium peroxide, 95%	1304-29-6	2.5KG	38601	C
350410250	Barium peroxide, 95%	1304-29-6	25GR	3519	A
350415000	Barium peroxide, 95%	1304-29-6	500GR	9113	A
222510010	Barium sulfate, 98%, extra pure	7727-43-7	1KG	6221	A
222510050	Barium sulfate, 98%, extra pure	7727-43-7	5KG	14611	A
222510250	Barium sulfate, 98%, extra pure	7727-43-7	25KG	63764	A
222515000	Barium sulfate, 98%, extra pure	7727-43-7	500GR	4287	A
453810025	Barium thiosulfate, pure	35112-53-9	2.5KG	78948	A
453811000	Barium thiosulfate, pure	35112-53-9	100GR	4594	A
453815000	Barium thiosulfate, pure	35112-53-9	500GR	17093	A
196860025	Barium titanate(IV), 99%	12047-27-7	2.5KG	23849	A
196865000	Barium titanate(IV), 99%	12047-27-7	500GR	6012	A
401690250	Basic Fuchsin, 80+%, pure, certified	632-99-5	25GR	8353	A
401691000	Basic Fuchsin, 80+%, pure, certified	632-99-5	100GR	21194	A
401695000	Basic Fuchsin, 80+%, pure, certified	632-99-5	500GR	74838	A
419140025	Basic Fuchsin, 88%, pure	632-99-5	2.5KG	208580	A
419141000	Basic Fuchsin, 88%, pure	632-99-5	100GR	26297	A
419145000	Basic Fuchsin, 88%, pure	632-99-5	500GR	18029	A
164060010	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	1GR	12010	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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164060050	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	5GR	35509	A
164060250	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	52698-84-7	25GR	184346	A
164050010	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	52746-49-3	1GR	14085	A
164050050	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	52746-49-3	5GR	50996	A
200941000	BDCS, silylation reagent, AcroSeal®	1185092-02-7	100ML	10583	C
200948000	BDCS, silylation reagent, AcroSeal®	1185092-02-7	800ML	52205	C
222395000	Beeswax, bleached, white	8012-89-3	500GR	8221	A*
447440025	Bentonite	1302-78-9	2.5KG	13609	A
447445000	Bentonite	1302-78-9	500GR	4087	A
105220010	Benzaldehyde, 98+%, pure	100-52-7	1LT	3390	A*
105220025	Benzaldehyde, 98+%, pure	100-52-7	2.5LT	6745	A*
105220250	Benzaldehyde, 98+%, pure	100-52-7	25LT	36195	A*
105222500	Benzaldehyde, 98+%, pure	100-52-7	250ML	2047	A*
378360010	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100-52-7	1LT	23429	A*
378361000	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100-52-7	100ML	4932	A*
209790010	Benzaldehyde dimethyl acetal, 98%	1125-88-8	1LT	30077	A
209790025	Benzaldehyde dimethyl acetal, 98%	1125-88-8	2.5LT	70837	A
209791000	Benzaldehyde dimethyl acetal, 98%	1125-88-8	100ML	4165	A
209792500	Benzaldehyde dimethyl acetal, 98%	1125-88-8	250ML	11895	A
215410010	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	8001-54-5	1KG	15053	A
215410051	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	8001-54-5	5KG	77575	C
215411000	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	8001-54-5	100GR	3618	A
263820010	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous solution	8001-54-5	1LT	14548	A
263820025	Benzalkonium chloride, alkyl distribution C8-C16, 50 wt% aqueous solution	8001-54-5	2.5LT	26849	C
159330025	Benzamide, 99%	55-21-0	2.5KG	41887	A
159331000	Benzamide, 99%	55-21-0	100GR	3669	A
159335000	Benzamide, 99%	55-21-0	500GR	15496	A
453280010	Benzamide oxime, 97%	613-92-3	1GR	4930	A
453280050	Benzamide oxime, 97%	613-92-3	5GR	12982	A
433050100	Benzamidine, 95%	618-39-3	10GR	21419	A
433050500	Benzamidine, 95%	618-39-3	50GR	86096	A
401790050	Benzamidine hydrochloride, 99%	206752-36-5	5GR	3042	A
401790250	Benzamidine hydrochloride, 99%	206752-36-5	25GR	6139	A
401791000	Benzamidine hydrochloride, 99%	206752-36-5	100GR	17557	A
401795000	Benzamidine hydrochloride, 99%	206752-36-5	500GR	75335	A
105240050	Benzamidine hydrochloride hydrate, 98%	206752-36-5	5GR	2535	A
105240250	Benzamidine hydrochloride hydrate, 98%	206752-36-5	25GR	5205	A
105241000	Benzamidine hydrochloride hydrate, 98%	206752-36-5	100GR	15670	A
105245000	Benzamidine hydrochloride hydrate, 98%	206752-36-5	500GR	66933	A
148550010	Benzanilide, 98%	93-98-1	1KG	26964	A
148550050	Benzanilide, 98%	93-98-1	5GR	2380	A
148550500	Benzanilide, 98%	93-98-1	50GR	2657	A
148552500	Benzanilide, 98%	93-98-1	250GR	7895	A
105250010	1,2-Benzanthracene, 99%	56-55-3	1GR	13660	A
105252500	1,2-Benzanthracene, 99%	56-55-3	250MG	6183	A
105260010	2,3-Benzanthracene, 98%	92-24-0	1GR	22593	A
105260050	2,3-Benzanthracene, 98%	92-24-0	5GR	97320	A
105265000	2,3-Benzanthracene, 98%	92-24-0	500MG	14460	A
315540010	Benzene chromium tricarbonyl, 98%	12082-08-5	1GR	11613	A
180410025	1,2-Benzenedimethanol, 97%	612-14-6	2.5GR	9519	A
180410100	1,2-Benzenedimethanol, 97%	612-14-6	10GR	25455	A
188200020	1,3-Benzenedimethanol, 98%	626-18-6	2GR	5608	A
188200100	1,3-Benzenedimethanol, 98%	626-18-6	10GR	14341	A
105280100	1,4-Benzenedimethanol, 99%	589-29-7	10GR	9104	A
105280500	1,4-Benzenedimethanol, 99%	589-29-7	50GR	29098	A
334920010	1,2-Benzenedithiol, 96%	17534-15-5	1GR	12834	A
334920050	1,2-Benzenedithiol, 96%	17534-15-5	5GR	48838	A
456100010	1,3-Benzenedithiol, 95%	626-04-0	1GR	11557	A
456100050	1,3-Benzenedithiol, 95%	626-04-0	5GR	30692	A
367480010	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	1GR	13757	A
367480050	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9	5GR	55869	A
199710050	Benzeneseleninic anhydride, 98%	17697-12-0	5GR	8639	A
199710250	Benzeneseleninic anhydride, 98%	17697-12-0	25GR	34549	A
154051000	Benzenesulfinic acid, sodium salt, 97%	873-55-2	100GR	6139	A
154055000	Benzenesulfinic acid, sodium salt, 97%	873-55-2	500GR	22382	A
148490025	Benzenesulfonamide, 98+%	98-10-2	2.5KG	35307	A
148490050	Benzenesulfonamide, 98+%	98-10-2	5GR	2498	A
148491000	Benzenesulfonamide, 98+%	98-10-2	100GR	2850	A
148495000	Benzenesulfonamide, 98+%	98-10-2	500GR	8646	A
159020010	Benzenesulfonic acid, 90%, technical	98-11-3	1KG	11160	A
159020050	Benzenesulfonic acid, 90%, technical	98-11-3	5GR	3169	A
159020051	Benzenesulfonic acid, 90%, technical	98-11-3	5KG	49576	C
159020250	Benzenesulfonic acid, 90%, technical	98-11-3	25GR	2589	A
159021000	Benzenesulfonic acid, 90%, technical	98-11-3	100GR	2552	A
159025000	Benzenesulfonic acid, 90%, technical	98-11-3	500GR	6709	A
401850025	Benzenesulfonic acid, sodium salt, 98%	515-42-4	2.5KG	69476	A
401850250	Benzenesulfonic acid, sodium salt, 98%	515-42-4	25GR	4150	A
401851000	Benzenesulfonic acid, sodium salt, 98%	515-42-4	100GR	6862	A

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401855000	Benzenesulfonic acid, sodium salt, 98%	515-42-4	500GR	15055	A
441340010	Benzenesulfonyl bromide, 95%	2297-65-6	1GR	36319	A
441340050	Benzenesulfonyl bromide, 95%	2297-65-6	5GR	125951	A
148480010	Benzenesulfonyl chloride, 99%	98-09-9	1LT	15703	A
148480050	Benzenesulfonyl chloride, 99%	98-09-9	5LT	55336	C
148482500	Benzenesulfonyl chloride, 99%	98-09-9	250ML	4226	A
105310050	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	5GR	2693	A
105311000	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	100GR	3608	A
105315000	1,2,4,5-Benzenetetracarboxylic acid, 96%	89-05-4	500GR	13348	A
105320025	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	2.5KG	56790	A
105321000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	100GR	4019	A
105325000	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	89-32-7	500GR	14156	A
349030050	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	5GR	3822	A
349030500	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	50GR	13259	A
349032500	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9	250GR	46733	A
105350050	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	5GR	2906	A
105350500	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	50GR	5000	A
105355000	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0	500GR	25032	A
164370050	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	5GR	3594	A
164371000	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	100GR	14862	A
164375000	1,3,5-Benzenetricarboxylic acid chloride, 98%	4422-95-1	500GR	63412	A
209350010	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	17832-16-5	1GR	4578	A
209350050	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	17832-16-5	5GR	12163	A
105370010	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	1KG	9749	A
105372500	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7	250GR	3618	A
105380025	Benzethonium chloride, 97%	121-54-0	2.5KG	86489	A
105381000	Benzethonium chloride, 97%	121-54-0	100GR	5028	A
105385000	Benzethonium chloride, 97%	121-54-0	500GR	18086	A
105391000	Benzhydrol, 99%	91-01-0	100GR	3416	A
105395000	Benzhydrol, 99%	91-01-0	500GR	11282	A
388260010	9-Benzhydrylidene-10-anthrone, 95%	667-91-4	1GR	5958	A
388260050	9-Benzhydrylidene-10-anthrone, 95%	667-91-4	5GR	14447	A
105410025	Benzil, 99+%	134-81-6	2.5KG	24053	A
105411000	Benzil, 99+%	134-81-6	100GR	2263	A
105415000	Benzil, 99+%	134-81-6	500GR	5451	A
105420025	Benzilic acid, 99+%	76-93-7	2.5KG	31924	A*
105430050	Benzil monohydrazone, 98%	5344-88-7	5GR	3106	A
105430250	Benzil monohydrazone, 98%	5344-88-7	25GR	7094	A
186420025	Benzimidazole, 98%	51-17-2	2.5KG	69708	A
186420250	Benzimidazole, 98%	51-17-2	25GR	2524	A
186421000	Benzimidazole, 98%	51-17-2	100GR	4132	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
186425000	Benzimidazole, 98%	51-17-2	500GR	18339	A
430540010	1H-Benzimidazole-5-boronic acid pinacol ester, 97%	1007206-54-3	1GR	35176	A
290870050	1H-Benzimidazole-5-carboxylic acid, 98%	15788-16-6	5GR	5568	A
290870250	1H-Benzimidazole-5-carboxylic acid, 98%	15788-16-6	25GR	20889	A
429510010	1H-Benzimidazole-4-carboxylic acid, 97%	46006-36-4	1GR	33838	A
429510050	1H-Benzimidazole-4-carboxylic acid, 97%	46006-36-4	5GR	142731	A
397780010	2-Benzimidazolepropionic acid, 97%	23249-97-0	1GR	4134	A
397780050	2-Benzimidazolepropionic acid, 97%	23249-97-0	5GR	13649	A
451710050	1,2-Benzisoxazol-3-amine, 97%	36216-80-5	5GR	35906	A
451710250	1,2-Benzisoxazol-3-amine, 97%	36216-80-5	25GR	97956	A
163010100	2,1-Benzisoxazole, 99%	271-58-9	10GR	11670	A
105460010	Benzo[c]cinnoline, 99%	230-17-1	1GR	8348	A
243990025	Benzo-15-crown-5, 99%	14098-44-3	2.5GR	15121	A
243980010	Benzo-18-crown-6, 97%	14098-24-9	1GR	5817	A
243980050	Benzo-18-crown-6, 97%	14098-24-9	5GR	17947	A
439860010	1-Benzocyclobutenecarboxylic acid, 98%	14381-41-0	1GR	30152	A
176730250	1,4-Benzodioxan, 99%	493-09-4	25ML	5946	A
176731000	1,4-Benzodioxan, 99%	493-09-4	100ML	16905	A
429370010	1,4-Benzodioxan-5-amine, 95%	16081-45-1	1GR	30798	A
429370050	1,4-Benzodioxan-5-amine, 95%	16081-45-1	5GR	86820	A
185780050	1,4-Benzodioxan-6-amine, 99%	22013-33-8	5GR	4780	A
185780500	1,4-Benzodioxan-6-amine, 99%	22013-33-8	50GR	12935	A
185782500	1,4-Benzodioxan-6-amine, 99%	22013-33-8	250GR	54224	A
398210010	1,4-Benzodioxan-6-carboxaldehyde, 98%	29668-44-8	1GR	6155	A
398210050	1,4-Benzodioxan-6-carboxaldehyde, 98%	29668-44-8	5GR	16712	A
399610010	1,4-Benzodioxan-5-carboxylic acid, 98%	4442-53-9	1GR	6181	A
399610050	1,4-Benzodioxan-5-carboxylic acid, 98%	4442-53-9	5GR	22929	A
176750100	1,4-Benzodioxan-6-yl methyl ketone, 98%	2879-20-1	10GR	14358	A
176750500	1,4-Benzodioxan-6-yl methyl ketone, 98%	2879-20-1	50GR	62102	A
170220010	1,3-Benzodioxole, 99%	274-09-9	1KG	90834	A
170220500	1,3-Benzodioxole, 99%	274-09-9	50GR	5843	A
170222500	1,3-Benzodioxole, 99%	274-09-9	250GR	23797	A
105480100	2,3-Benzofuran, 99.5%	271-89-6	10ML	8731	A
105480500	2,3-Benzofuran, 99.5%	271-89-6	50ML	29506	A
378730010	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	1GR	5716	A
378730050	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	5GR	16351	A
378730250	Benzo[b]furan-2-boronic acid, 97%	98437-24-2	25GR	66433	A
330140010	Benzo[b]furan-2-carboxaldehyde, 96%	4265-16-1	1GR	6242	A
330140050	Benzo[b]furan-2-carboxaldehyde, 96%	4265-16-1	5GR	20334	A
233260010	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	1GR	4432	A
233260050	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	5GR	9280	A

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233260250	Benzo[b]furan-2-carboxylic acid, 98%	496-41-3	25GR	39688	A
149130010	Benzoic acid, 99%, extra pure	65-85-0	1KG	4101	A
149130025	Benzoic acid, 99%, extra pure	65-85-0	2.5KG	8533	A
149130250	Benzoic acid, 99%, extra pure	65-85-0	25KG	66640	A
149135000	Benzoic acid, 99%, extra pure	65-85-0	500GR	3078	A
221800010	Benzoic acid, 99.5%, for analysis	65-85-0	1KG	14557	A
221800050	Benzoic acid, 99.5%, for analysis	65-85-0	5KG	52754	A
221802500	Benzoic acid, 99.5%, for analysis	65-85-0	250GR	5533	A
423470020	Benzoic acid, 99.6%, ACS reagent	65-85-0	2KG	24464	A
423470100	Benzoic acid, 99.6%, ACS reagent	65-85-0	10KG	97482	A
423470250	Benzoic acid, 99.6%, ACS reagent	65-85-0	25GR	2524	A
423475000	Benzoic acid, 99.6%, ACS reagent	65-85-0	500GR	7773	A
105500025	Benzoic anhydride, 98%	93-97-0	2.5KG	58893	A
105500250	Benzoic anhydride, 98%	93-97-0	25GR	2754	A
105501000	Benzoic anhydride, 98%	93-97-0	100GR	4331	A
105505000	Benzoic anhydride, 98%	93-97-0	500GR	13609	A
105510025	Benzoin, 98%	119-53-9	2.5KG	19804	A
105511000	Benzoin, 98%	119-53-9	100GR	2136	A
105515000	Benzoin, 98%	119-53-9	500GR	5136	A
105530250	alpha-Benzoin oxime, 98%	441-38-3	25GR	5460	A
105531000	alpha-Benzoin oxime, 98%	441-38-3	100GR	12728	A
105535000	alpha-Benzoin oxime, 98%	441-38-3	500GR	52383	A
450960010	Benzo[d]isoxazol-3-ol, 96%	21725-69-9	1GR	8245	A
450960050	Benzo[d]isoxazol-3-ol, 96%	21725-69-9	5GR	34699	A
105540010	Benzonitrile, 99%, pure	100-47-0	1LT	6679	A
105540025	Benzonitrile, 99%, pure	100-47-0	2.5LT	15494	C
105540050	Benzonitrile, 99%, pure	100-47-0	5ML	2660	A
167670010	Benzonitrile, 99+%, for spectroscopy	100-47-0	1LT	35392	A
167670500	Benzonitrile, 99+%, for spectroscopy	100-47-0	50ML	3965	A
167672500	Benzonitrile, 99+%, for spectroscopy	100-47-0	250ML	10202	A
446910010	Benzonitrile, for HPLC	100-47-0	1LT	35061	A
446911000	Benzonitrile, for HPLC	100-47-0	100ML	7608	A
105550050	Benzo[ghi]perylene, 98+%	191-24-2	5MG	4343	A
105550250	Benzo[ghi]perylene, 98+%	191-24-2	25MG	10653	A
105551000	Benzo[ghi]perylene, 98+%	191-24-2	100MG	31708	A
105560010	Benzophenone, 99%, pure	119-61-9	1KG	5446	A
105560050	Benzophenone, 99%, pure	119-61-9	5KG	15630	A
105565000	Benzophenone, 99%, pure	119-61-9	500GR	3711	A
219680010	Benzophenone, 99+%, pure	119-61-9	1KG	25809	A
219680050	Benzophenone, 99+%, pure	119-61-9	5KG	101471	A
219680500	Benzophenone, 99+%, pure	119-61-9	50GR	2160	A
219682500	Benzophenone, 99+%, pure	119-61-9	250GR	5571	A
105570050	Benzophenone hydrazone, 98+%	5350-57-2	5GR	2805	A
105571000	Benzophenone hydrazone, 98+%	5350-57-2	100GR	4108	A
105575000	Benzophenone hydrazone, 98+%	5350-57-2	500GR	14339	A

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368590050	Benzophenone imine, 97%, stabilized	1013-88-3	5GR	5305	A
368590250	Benzophenone imine, 97%, stabilized	1013-88-3	25GR	18480	A
368591000	Benzophenone imine, 97%, stabilized	1013-88-3	100GR	60663	A
342330050	Benzophenone oxime, 98%	574-66-3	5GR	4758	A
342330250	Benzophenone oxime, 98%	574-66-3	25GR	14606	A
401930025	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	2.5KG	29753	A
401930050	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	5GR	2850	A
401935000	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5	500GR	8770	A
105590100	Benzopinacole, 98%	464-72-2	10GR	4458	A
105591000	Benzopinacole, 98%	464-72-2	100GR	14346	A
154070010	7,8-Benzoquinoline, 97%	230-27-3	1GR	6545	A
105630010	1,4-Benzoquinone, 99%	106-51-4	1KG	15245	A*
105630051	1,4-Benzoquinone, 99%	106-51-4	5KG	50355	C*
105630250	1,4-Benzoquinone, 99%	106-51-4	25KG	212660	C*
105631000	1,4-Benzoquinone, 99%	106-51-4	100GR	3258	A*
105635000	1,4-Benzoquinone, 99%	106-51-4	500GR	8123	A*
105660050	2,1,3-Benzothiadiazole, 98%	273-13-2	5GR	3776	A
105660250	2,1,3-Benzothiadiazole, 98%	273-13-2	25GR	14121	A
105661000	2,1,3-Benzothiadiazole, 98%	273-13-2	100GR	38054	A
430570010	Benzo[c][1,2,5]thiadiazole-5-boronic acid pinacol ester, 97%	1168135-03-2	1GR	39782	A
146390010	Benzothiazole, 97%	95-16-9	1LT	21473	A
146390025	Benzothiazole, 97%	95-16-9	2.5LT	48871	A
146390050	Benzothiazole, 97%	95-16-9	5ML	3439	A
146392500	Benzothiazole, 97%	95-16-9	250ML	7287	A
431150010	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	1GR	25426	A
431150050	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	5GR	72093	A
439700050	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	5GR	18294	A
439700250	Benzothiazole-6-carboxylic acid, 96%	3622-35-3	25GR	38622	A
430100010	1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1375964-49-0	1GR	27276	C
430100050	1,3-Benzothiazol-6-ylmethylamine dihydrochloride, 97%	1375964-49-0	5GR	129892	C
358910050	2-Benzothienylboronic acid, 98%	98437-23-1	5GR	8057	A
358910250	2-Benzothienylboronic acid, 98%	98437-23-1	25GR	31887	A
368660010	Benzo[b]thiophene-2-carboxylic hydrazide, 99%	175135-07-6	1GR	7179	A
451590010	Benzo[b]thiophene-2-sulfonyl chloride, 97%	90001-64-2	1GR	16137	A
451590050	Benzo[b]thiophene-2-sulfonyl chloride, 97%	90001-64-2	5GR	70645	A
183880025	1H-Benzotriazole, 99%	95-14-7	2.5KG	47355	A
183881000	1H-Benzotriazole, 99%	95-14-7	100GR	4444	A
183885000	1H-Benzotriazole, 99%	95-14-7	500GR	11841	A
440250050	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%	105379-24-6	5GR	33098	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
440250250	O-(Benzotriazol-1-yl)-N,N,N',N'-bis(tetramethylene)uronium hexafluorophosphate, 98%	105379-24-6	25GR	123174	A
440240010	(Benzotriazol-1-yloxy) dipiperidinocarbenium hexafluorophosphate, 98%	190849-64-0	1GR	9590	A
440240050	(Benzotriazol-1-yloxy) dipiperidinocarbenium hexafluorophosphate, 98%	190849-64-0	5GR	41458	A
209800010	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	56602-33-6	1GR	4557	A
209800050	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	56602-33-6	5GR	6306	A
209800250	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	56602-33-6	25GR	22412	A
299430010	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1	1GR	3446	A*
299430050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1	5GR	7465	A*
299430250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1	25GR	35725	A*
303180050	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	5GR	6090	A*
303180250	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6	25GR	17337	A*
105680050	Benzoxazole, 97+%	273-53-0	5GR	2782	A
105680250	Benzoxazole, 97+%	273-53-0	25GR	5979	A
105681000	Benzoxazole, 97+%	273-53-0	100GR	18762	A
169080250	2-Benzoxazolinone, 98%	59-49-4	25GR	4050	A
169081000	2-Benzoxazolinone, 98%	59-49-4	100GR	10172	A
169085000	2-Benzoxazolinone, 98%	59-49-4	500GR	34385	A
105690010	1-Benzoylacetone, 98%	93-91-4	1KG	226445	A
105690500	1-Benzoylacetone, 98%	93-91-4	50GR	19414	A
105692500	1-Benzoylacetone, 98%	93-91-4	250GR	66267	A
402000050	Benzoylacetonitrile, 98+%	614-16-4	5GR	6583	A
402000250	Benzoylacetonitrile, 98+%	614-16-4	25GR	25170	A
105700025	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	2.5GR	5686	A
105700100	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	10GR	12665	A
105700500	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2645-08-1	50GR	53012	A
227740010	N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	911-77-3	1GR	7512	A
227740050	N-alpha-Benzoyl-DL-arginine-4-nitroanilide hydrochloride, 98%	911-77-3	5GR	25778	A
428640010	N-alpha-Benzoyl-L-arginine 4-nitroanilide hydrochloride, 98%	21653-40-7	1GR	92900	A
105710010	2-Benzoylbenzoic acid, 98+%	85-52-9	1KG	18816	A
105710250	2-Benzoylbenzoic acid, 98+%	85-52-9	25GR	3007	A
105715000	2-Benzoylbenzoic acid, 98+%	85-52-9	500GR	10163	A
339090050	3-Benzoylbenzoic acid, 99%	579-18-0	5GR	10454	A
339090250	3-Benzoylbenzoic acid, 99%	579-18-0	25GR	42387	A

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105720050	4-Benzoylbenzoic acid, 99%	611-95-0	5GR	9587	A
105720250	4-Benzoylbenzoic acid, 99%	611-95-0	25GR	37676	A
160950050	Benzoyl bromide, 97%	618-32-6	5ML	3977	A
160950250	Benzoyl bromide, 97%	618-32-6	25ML	11364	A
160951000	Benzoyl bromide, 97%	618-32-6	100ML	38164	A
105740250	4-Benzoylbutyric acid, 97%	1501-05-9	25GR	12578	A
402030025	Benzoyl chloride, 98+%, ACS reagent	98-88-4	2.5KG	45855	C
402030050	Benzoyl chloride, 98+%, ACS reagent	98-88-4	5GR	3000	A
402035000	Benzoyl chloride, 98+%, ACS reagent	98-88-4	500GR	11555	A
105750010	Benzoyl chloride, 99%, pure	98-88-4	1LT	6064	A
105750025	Benzoyl chloride, 99%, pure	98-88-4	2.5LT	8449	C
220271000	Benzoyl chloride, 99%, pure, AcroSeal®	98-88-4	100ML	10177	A
402040050	Benzoyl fluoride, 97%	455-32-3	5GR	4312	A
402040250	Benzoyl fluoride, 97%	455-32-3	25GR	15658	A
105760050	Benzoylformic acid, 97%	611-73-4	5GR	4075	A
105760250	Benzoylformic acid, 97%	611-73-4	25GR	12484	A
105761000	Benzoylformic acid, 97%	611-73-4	100GR	35718	A
105765000	Benzoylformic acid, 97%	611-73-4	500GR	145971	A
105771000	Benzoylhydrazine, 98%	613-94-5	100GR	6472	A
105775000	Benzoylhydrazine, 98%	613-94-5	500GR	28429	A
314280010	Benzoyl isocyanate, 90%, tech.	4461-33-0	1GR	3796	A
314280050	Benzoyl isocyanate, 90%, tech.	4461-33-0	5GR	10001	A
314630050	Benzoyl isothiocyanate, 98%	532-55-8	5GR	3690	A
314630500	Benzoyl isothiocyanate, 98%	532-55-8	50GR	26431	A
339790010	DL-N-Benzoyl-2-methylserine, 98%	7508-82-9	1GR	6315	A
339790050	DL-N-Benzoyl-2-methylserine, 98%	7508-82-9	5GR	18710	A
372790050	Benzoylnitromethane, 98%	614-21-1	5GR	8519	A
372790250	Benzoylnitromethane, 98%	614-21-1	25GR	36333	A
232860010	4-Benzoylpiperidine hydrochloride, 98%	25519-80-6	1GR	5752	A
232860100	4-Benzoylpiperidine hydrochloride, 98%	25519-80-6	10GR	28842	A
105790250	3-Benzoylpropionic acid, 98%	2051-95-8	25GR	4852	A
105791000	3-Benzoylpropionic acid, 98%	2051-95-8	100GR	14156	A
105795000	3-Benzoylpropionic acid, 98%	2051-95-8	500GR	58130	A
449310010	1-Benzoylpyrene, 98%	7376-03-6	1GR	4836	A
105800250	2-Benzoylpyridine, 99+%	91-02-1	25GR	4435	A
105801000	2-Benzoylpyridine, 99+%	91-02-1	100GR	10827	A
105810050	3-Benzoylpyridine, 97%	5424-19-1	5GR	4437	A
105810250	3-Benzoylpyridine, 97%	5424-19-1	25GR	17055	A
154090050	4-Benzoylpyridine, 98%	14548-46-0	5GR	3510	A
154091000	4-Benzoylpyridine, 98%	14548-46-0	100GR	6937	A
227560050	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	5GR	6815	A
227560250	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7	25GR	28063	A
105820010	Benzyl acetate, 99+%	140-11-4	1LT	7458	A*
105822500	Benzyl acetate, 99+%	140-11-4	250ML	2906	A*
105830010	Benzylacetone, 99%	2550-26-7	1LT	19020	A*
105830050	Benzylacetone, 99%	2550-26-7	5ML	2242	A*
105832500	Benzylacetone, 99%	2550-26-7	250ML	6841	A*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
396880010	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100-51-6	1LT	22335	A
396881000	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100-51-6	100ML	10437	A
148390010	Benzyl alcohol, 99%, pure	100-51-6	1LT	6554	A
148390025	Benzyl alcohol, 99%, pure	100-51-6	2.5LT	10740	A
148390250	Benzyl alcohol, 99%, pure	100-51-6	25LT	68337	A
447720010	Benzyl alcohol, ACS reagent	100-51-6	1LT	23889	A
447720025	Benzyl alcohol, ACS reagent	100-51-6	2.5LT	36537	A
447721000	Benzyl alcohol, ACS reagent	100-51-6	100ML	4878	A
391220010	Benzyl alcohol, for analysis	100-51-6	1LT	9130	A
391220025	Benzyl alcohol, for analysis	100-51-6	2.5LT	14390	A
447000010	Benzyl alcohol, specified according to requirements of Ph.Eur.	100-51-6	1LT	11733	A
447000025	Benzyl alcohol, specified according to requirements of Ph.Eur.	100-51-6	2.5LT	24105	A
105850025	Benzylamine, 99%, pure	100-46-9	2.5LT	22755	C
105851000	Benzylamine, 99%, pure	100-46-9	100ML	2355	A
105855000	Benzylamine, 99%, pure	100-46-9	500ML	6040	A
427231000	Benzylamine, 99.5+%, AcroSeal®	100-46-9	100ML	8890	A
427238000	Benzylamine, 99.5+%, AcroSeal®	100-46-9	800ML	28435	A
200540050	Benzylamine hydrochloride, 99%	3287-99-8	5GR	2758	A
200541000	Benzylamine hydrochloride, 99%	3287-99-8	100GR	10933	A
369490010	(1R,2S)-(+)-cis-2-(Benzylamino) cyclohexanemethanol, 99%, 99% e.e.	71581-92-5	1GR	12693	A
369490050	(1R,2S)-(+)-cis-2-(Benzylamino) cyclohexanemethanol, 99%, 99% e.e.	71581-92-5	5GR	56961	A
226410010	6-Benzylaminopurine, 99%	1214-39-7	1GR	3777	A
226410050	6-Benzylaminopurine, 99%	1214-39-7	5GR	7735	A
226410250	6-Benzylaminopurine, 99%	1214-39-7	25GR	28391	A
437890010	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	114715-39-8	1GR	8803	A
437890050	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	114715-39-8	5GR	34678	A
437880010	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	1GR	13271	A
437880050	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7	5GR	53644	A
191170050	N-Benzylbenzamide, 99%	1485-70-7	5GR	3263	A
191170250	N-Benzylbenzamide, 99%	1485-70-7	25GR	13233	A
105860010	Benzyl benzoate, 99+%	120-51-4	1LT	9073	A
105860051	Benzyl benzoate, 99+%	120-51-4	5LT	32828	A
105862500	Benzyl benzoate, 99+%	120-51-4	250ML	3634	A
303941000	(S)-(+)-Nalpha-Benzyl-Nbeta-BOC-L-hydrazinotryptophane, 85+%, technical	188777-50-6	100MG	14121	A
105870010	Benzyl bromide, 98%	100-39-0	1LT	51491	C
105871000	Benzyl bromide, 98%	100-39-0	100ML	7033	A
105875000	Benzyl bromide, 98%	100-39-0	500ML	26222	A
278040010	Benzyl 2-bromoacetate, 96%	5437-45-6	1KG	37868	A
278040500	Benzyl 2-bromoacetate, 96%	5437-45-6	50GR	3369	A
278042500	Benzyl 2-bromoacetate, 96%	5437-45-6	250GR	11102	A

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388870010	Benzyl 2-bromoethyl ether, 97%	1462-37-9	1GR	4775	A
388870050	Benzyl 2-bromoethyl ether, 97%	1462-37-9	5GR	16477	A
388870250	Benzyl 2-bromoethyl ether, 97%	1462-37-9	25GR	57961	A
388871000	Benzyl 2-bromoethyl ether, 97%	1462-37-9	100GR	188396	A
381890010	Benzyl 4-bromophenyl ketone	2001-29-8	1GR	4939	A
381890050	Benzyl 4-bromophenyl ketone	2001-29-8	5GR	19318	A
427030010	Benzyl 4-bromopiperidine-1-carboxylate, 96%	166953-64-6	1GR	7132	A
427030050	Benzyl 4-bromopiperidine-1-carboxylate, 96%	166953-64-6	5GR	28765	A
399130010	Benzyl 3-bromopropyl ether, 98%	54314-84-0	1GR	6057	A
399130100	Benzyl 3-bromopropyl ether, 98%	54314-84-0	10GR	33014	A
105890250	Benzyl carbamate, 98%	621-84-1	25GR	4327	A
105891000	Benzyl carbamate, 98%	621-84-1	100GR	10202	A
105900250	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	1454-53-1	25GR	6472	A
105901000	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	1454-53-1	100GR	22522	A
405090010	Benzyl chloride, 99%, pure, stabilized	100-44-7	1KG	5599	A*
405090050	Benzyl chloride, 99%, pure, stabilized	100-44-7	5GR	3103	A*
405092500	Benzyl chloride, 99%, pure, stabilized	100-44-7	250GR	2850	A*
180850010	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	1LT	5618	A*
336160050	Benzyl chloroacetate, 98%	140-18-1	5ML	2700	A
336160250	Benzyl chloroacetate, 98%	140-18-1	25ML	10440	A
369711000	trans-Benzyl(chloro) bis(triphenylphosphine) palladium(II)	22784-59-4	100MG	7212	A
369715000	trans-Benzyl(chloro) bis(triphenylphosphine) palladium(II)	22784-59-4	500MG	23032	A
152940050	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	5GR	3852	C*
152941000	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	100GR	8000	C*
152945000	Benzyl chloroformate, 97 wt%, stabilized	501-53-1	500GR	18482	C*
124491000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	501-53-1	100ML	4726	A
124495000	Benzyl chloroformate, 3M (50 wt%) solution in toluene	501-53-1	500ML	15391	A
428901000	Benzyl chloroformate, 3M (50 wt.%) solution in toluene, AcroSeal®	501-53-1	100ML	5035	A
376950100	Benzyl chloromethyl ether, 75%	3587-60-8	10GR	3789	A
376950500	Benzyl chloromethyl ether, 75%	3587-60-8	50GR	12550	A
376952500	Benzyl chloromethyl ether, 75%	3587-60-8	250GR	48364	A
438300050	N3-Benzyl-2-chloronicotinamide, 95%	65423-28-1	5GR	37204	A
215290050	Benzyl cinnamate, 99%	103-41-3	5GR	3261	A
215291000	Benzyl cinnamate, 99%	103-41-3	100GR	4160	A
215295000	Benzyl cinnamate, 99%	103-41-3	500GR	14132	A
180940010	Benzyl cyanide, 99+%	140-29-4	1LT	9691	A*
180940025	Benzyl cyanide, 99+%	140-29-4	2.5LT	21443	A*
180945000	Benzyl cyanide, 99+%	140-29-4	500ML	5179	A*
136860100	1-Benzyl-4-cyano-4-hydroxypiperidine, 98%	6094-60-6	10GR	7803	A
451860010	2-Benzylcyclohexanone, 97%	946-33-8	1GR	6550	A

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451860050	2-Benzylcyclohexanone, 97%	946-33-8	5GR	19189	A
428070050	3-(Benzyldimethylammonio) propanesulfonate, 95%	81239-45-4	5GR	10526	A
428070250	3-(Benzyldimethylammonio) propanesulfonate, 95%	81239-45-4	25GR	33630	A
402070050	Benzyldimethylhexadecylammonium chloride, hydrate, 97%	122-18-9	5GR	2402	A
402075000	Benzyldimethylhexadecylammonium chloride, hydrate, 97%	122-18-9	500GR	45822	A
387370050	Benzyl dimethyl phosphonoacetate, 98%	57443-18-2	5GR	15351	A
387370250	Benzyl dimethyl phosphonoacetate, 98%	57443-18-2	25GR	59813	A
388680250	2-Benzyl-1,3-dioxolane, 94%	101-49-5	25GR	3890	A
388681000	2-Benzyl-1,3-dioxolane, 94%	101-49-5	100GR	10773	A
378840010	Benzyldiphenylphosphine, 97%	7650-91-1	1GR	5254	A
378840050	Benzyldiphenylphosphine, 97%	7650-91-1	5GR	13487	A
105941000	N-Benzylethanolamine, 96%	104-63-2	100ML	2855	A
105945000	N-Benzylethanolamine, 96%	104-63-2	500ML	8763	A
148400010	Benzyl ether, 99%	103-50-4	1LT	4305	A
148400025	Benzyl ether, 99%	103-50-4	2.5LT	8601	A
225670010	gamma-Benzyl L-glutamate, 99%	1676-73-9	1GR	4359	A
225670050	gamma-Benzyl L-glutamate, 99%	1676-73-9	5GR	9125	A
225670250	gamma-Benzyl L-glutamate, 99%	1676-73-9	25GR	30830	A
105950100	N-Benzylglycine ethyl ester, 96%	6436-90-4	10GR	4723	A
105950500	N-Benzylglycine ethyl ester, 96%	6436-90-4	50GR	16691	A
271370250	N-Benzylglycine ethyl ester hydrochloride, 98%	6344-42-9	25GR	9768	A
105960050	Benzylhydrazine dihydrochloride, 97%	20570-96-1	5GR	6395	A
105960250	Benzylhydrazine dihydrochloride, 97%	20570-96-1	25GR	20309	A
105961000	Benzylhydrazine dihydrochloride, 97%	20570-96-1	100GR	54637	A
440520050	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	5GR	4953	A
440520250	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	25GR	18017	A
440521000	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2	100GR	67196	A
296480010	N-Benzyl-4-(2-hydroxyethyl) piperidine, 97%	76876-70-5	1GR	13674	A
391040010	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	1GR	9524	A
391040050	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	5GR	9327	A
391040250	N-Benzylhydroxylamine hydrochloride, 98%	29601-98-7	25GR	30751	A
382050050	O-Benzylhydroxylamine, 97%	622-33-3	5GR	5097	A
382050250	O-Benzylhydroxylamine, 97%	622-33-3	25GR	27403	A
382051000	O-Benzylhydroxylamine, 97%	622-33-3	100GR	64584	A
105970050	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	5GR	4491	A
105970250	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	25GR	13182	A
105971000	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6	100GR	44385	A
105980050	Benzyl 4-hydroxyphenyl ketone, 97%	2491-32-9	5GR	11736	A
105980250	Benzyl 4-hydroxyphenyl ketone, 97%	2491-32-9	25GR	53268	A
166830050	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	5GR	3660	A
166830250	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4	25GR	9517	A
105990010	4-Benzyl-4-hydroxypiperidine, 95%	51135-96-7	1GR	5298	A
105990050	4-Benzyl-4-hydroxypiperidine, 95%	51135-96-7	5GR	14731	A
437780050	N-Benzylideneaniline, 99%	538-51-2	5GR	7230	A
437780250	N-Benzylideneaniline, 99%	538-51-2	25GR	29650	A
439610050	N-Benzylidenebenzylamine, 99%	780-25-6	5GR	7449	A
439610250	N-Benzylidenebenzylamine, 99%	780-25-6	25GR	32856	A
106010050	N-Benzylidenemethylamine, 99%	622-29-7	5GR	4601	A
106010250	N-Benzylidenemethylamine, 99%	622-29-7	25GR	17797	A
106011000	N-Benzylidenemethylamine, 99%	622-29-7	100GR	60886	A
254840010	(+)-2,3-O-Benzylidene-D-threitol, 98%	58383-35-0	1GR	8749	A
152250050	1-Benzylimidazole, 99%	4238-71-5	5GR	3660	A
152250250	1-Benzylimidazole, 99%	4238-71-5	25GR	11275	A
152251000	1-Benzylimidazole, 99%	4238-71-5	100GR	39148	A
428260010	1-Benzylindole-3-carboxylic acid, 98%	27018-76-4	1GR	7747	A
428260050	1-Benzylindole-3-carboxylic acid, 98%	27018-76-4	5GR	30342	A
210760050	Benzyl isocyanate, 99+%	3173-56-6	5GR	8667	A
210760250	Benzyl isocyanate, 99+%	3173-56-6	25GR	25896	A
158390010	Benzyl isocyanide, 98%	10340-91-7	1GR	7709	A
158390050	Benzyl isocyanide, 98%	10340-91-7	5GR	28546	A
158390250	Benzyl isocyanide, 98%	10340-91-7	25GR	108480	A
402130050	Benzyl isothiocyanate, 98%	622-78-6	5GR	5205	A
402130250	Benzyl isothiocyanate, 98%	622-78-6	25GR	9846	A
402131000	Benzyl isothiocyanate, 98%	622-78-6	100GR	33436	A
389551000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	6921-34-2	100ML	8191	A
389558000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	6921-34-2	800ML	43481	A
421261000	Benzyl mercaptan, 99%	100-53-8	100GR	4794	A
421265000	Benzyl mercaptan, 99%	100-53-8	500GR	15712	A
337700010	(R)-(+)-N-Benzyl-alpha-methylbenzylamine hydrochloride, 99%	128593-66-8	1GR	16616	A
254870010	(S)-(-)-N-Benzyl-alpha-methylbenzylamine, 98%	17480-69-2	1GR	4430	A
134040250	1-Benzyl-3-methyl-4-piperidone, 99%	34737-89-8	25GR	34676	A
456690010	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	1GR	17224	A
456690050	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0	5GR	57391	A
402160025	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	2.5GR	5129	A
402160250	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	25GR	23915	A

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* Appropiate end user document required for supplies

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402161000	(S)-4-Benzyl-2-oxazolidinone, 99%, >99% ee	90719-32-7	100GR	85568	A
398660010	Benzyl (2R,3S)-(-)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	100516-54-9	1GR	17285	A
398670010	Benzyl (2S,3R)-(+)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	105228-46-4	1GR	17285	A
425960050	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	19099-93-5	5ML	7885	A
425960250	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	19099-93-5	25ML	30868	A
376070010	Benzyloxyacetaldehyde, 95%, stabilized	60656-87-3	1GR	6465	A
376070050	Benzyloxyacetaldehyde, 95%, stabilized	60656-87-3	5GR	19515	A
427080010	Benzyloxyacetic acid, 95%	30379-55-6	1GR	6247	A
427080050	Benzyloxyacetic acid, 95%	30379-55-6	5GR	22614	A
353120050	3-Benzyloxyacetophenone, 97%	34068-01-4	5GR	4944	A
437230050	Benzyloxyacetyl chloride, 95%	19810-31-2	5GR	8245	A
437230250	Benzyloxyacetyl chloride, 95%	19810-31-2	25GR	30854	A
398300010	2-Benzyloxyaniline, 97%	20012-63-9	1GR	5007	A
398300050	2-Benzyloxyaniline, 97%	20012-63-9	5GR	17374	A
146260050	3-Benzyloxyaniline, 98%	1484-26-0	5GR	8238	A
146260100	3-Benzyloxyaniline, 98%	1484-26-0	10GR	14428	A
152290250	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	25GR	4247	A
152291000	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6	100GR	9728	A
106070050	3-Benzyloxybenzaldehyde, 98%	1700-37-4	5GR	3385	A
106070250	3-Benzyloxybenzaldehyde, 98%	1700-37-4	25GR	10564	A
106071000	3-Benzyloxybenzaldehyde, 98%	1700-37-4	100GR	27326	A
154110250	4-Benzyloxybenzaldehyde, 98%	4397-53-9	25GR	4986	A
154111000	4-Benzyloxybenzaldehyde, 98%	4397-53-9	100GR	13707	A
358860025	3-Benzyloxybenzeneboronic acid, 98%	156682-54-1	2.5GR	7388	A
358865000	3-Benzyloxybenzeneboronic acid, 98%	156682-54-1	500MG	3937	A
442480050	4-Benzyloxybenzoic acid, 97%	1486-51-7	5GR	24736	A
181940010	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	1GR	2826	A
181940100	3-Benzyloxybenzyl alcohol, 97%	1700-30-7	10GR	9526	A
181960100	4-Benzyloxybenzyl alcohol, 99%	836-43-1	10GR	4547	A
181960250	4-Benzyloxybenzyl alcohol, 99%	836-43-1	25GR	9069	A
181961000	4-Benzyloxybenzyl alcohol, 99%	836-43-1	100GR	26962	A
430330010	6-Benzyloxy-1-BOC-indole-2-boronic acid, 97%	850568-66-0	1GR	26462	A
437790100	3-Benzyloxybromobenzene, 96%	53087-13-1	10GR	8360	A
437790500	3-Benzyloxybromobenzene, 96%	53087-13-1	50GR	35298	A
442460100	4-Benzyloxybromobenzene, 97%	6793-92-6	10GR	17360	A
442460500	4-Benzyloxybromobenzene, 97%	6793-92-6	50GR	59600	A
399120050	4-Benzyloxy-1-butanol, 97%	4541-14-4	5ML	6993	A
399120250	4-Benzyloxy-1-butanol, 97%	4541-14-4	25ML	25994	A
427720010	3-[(Benzyloxycarbonyl)amino] propionaldehyde, 95%	65564-05-8	1GR	8644	A

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426150010	N-Benzyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	3886-08-6	1GR	3573	A
426150050	N-Benzyloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	3886-08-6	5GR	9688	A
211170250	N-(Benzyloxycarbonyloxy) succinimide, 98%	13139-17-8	25GR	4038	A
211171000	N-(Benzyloxycarbonyloxy) succinimide, 98%	13139-17-8	100GR	13529	A
211175000	N-(Benzyloxycarbonyloxy) succinimide, 98%	13139-17-8	500GR	43089	A
427070010	N-Benzyloxycarbonyl-1,3-propanediamine hydrochloride, 98%	17400-34-9	1GR	7937	A
427070050	N-Benzyloxycarbonyl-1,3-propanediamine hydrochloride, 98%	17400-34-9	5GR	28229	A
314650010	2-Benzyloxyethanol, 98%	622-08-2	1GR	3747	A
314650050	2-Benzyloxyethanol, 98%	622-08-2	5GR	7106	A
314650250	2-Benzyloxyethanol, 98%	622-08-2	25GR	28895	A
457130010	4'-Benzyloxy-2'-hydroxyacetophenone, 98%	29682-12-0	1GR	22849	A
106090050	5-Benzyloxyindole, 95%	1215-59-4	5GR	8092	A
106090250	5-Benzyloxyindole, 95%	1215-59-4	25GR	26872	A
433430010	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6	1GR	21036	A
425670010	2-Benzyloxy-3-methoxybenzaldehyde, 98%	2011-06-5	1GR	9221	A
425670050	2-Benzyloxy-3-methoxybenzaldehyde, 98%	2011-06-5	5GR	39617	A
179320050	2-(Benzyloxy)phenol, 97%	6272-38-4	5GR	9489	A
179320100	2-(Benzyloxy)phenol, 97%	6272-38-4	10GR	17355	A
169780010	4-(Benzyloxy)phenol, 98%	103-16-2	1KG	90693	A
169780500	4-(Benzyloxy)phenol, 98%	103-16-2	50GR	7968	A
169782500	4-(Benzyloxy)phenol, 98%	103-16-2	250GR	28490	A
394080010	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	1GR	4540	A
394080050	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	5GR	11529	A
394080250	(4-Benzyloxyphenyl)acetic acid, 99%	6547-53-1	25GR	46820	A
394060050	4-Benzyloxyphenylacetonitrile, 98+%	838-96-0	5GR	24750	A
394020010	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	1GR	8385	A
394020050	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	5GR	26708	A
394022500	3-Benzyloxyphenylhydrazine hydrochloride, 98%	59146-68-8	250MG	3690	A
394030010	4-Benzyloxyphenylhydrazine hydrochloride, 98%	52068-30-1	1GR	8155	A
394030050	4-Benzyloxyphenylhydrazine hydrochloride, 98%	52068-30-1	5GR	26558	A
440320500	2-Benzyloxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	328000-16-4	50ML	37607	A
436221000	4-Benzyloxyphenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	120186-59-6	100ML	22546	A
436570050	3-Benzyloxy-1-propanol, 97%	4799-68-2	5GR	9327	A
436570250	3-Benzyloxy-1-propanol, 97%	4799-68-2	25GR	32328	A
445320010	6-Benzyloxypyridine-3-boronic acid, 97%	929250-35-1	1GR	28572	A

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445320050	6-Benzyloxypyridine-3-boronic acid, 97%	929250-35-1	5GR	136362	A
438090010	4-Benzyloxy-2(1H)-pyridone, 98%	53937-02-3	1GR	7191	A
438090050	4-Benzyloxy-2(1H)-pyridone, 98%	53937-02-3	5GR	25987	A
106110010	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9	1GR	17841	A
106110050	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9	5GR	72880	A
106112500	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9	250MG	7223	A
433920010	4-Benzylphenylboronic acid pinacol ester, 97%	911708-01-5	1GR	10775	A
433920050	4-Benzylphenylboronic acid pinacol ester, 97%	911708-01-5	5GR	47371	A
310260050	Benzyl phenyl ether, 98%	946-80-5	5GR	4751	A
310260250	Benzyl phenyl ether, 98%	946-80-5	25GR	17517	A
393340010	Benzylphosphonic acid, 98%	6881-57-8	1GR	4728	A
393340050	Benzylphosphonic acid, 98%	6881-57-8	5GR	11400	A
393340250	Benzylphosphonic acid, 98%	6881-57-8	25GR	44430	A
367290050	Benzyl 1-piperazinecarboxylate, 97%	31166-44-6	5GR	8925	A
367290250	Benzyl 1-piperazinecarboxylate, 97%	31166-44-6	25GR	30136	A
161930050	4-Benzylpiperidine, 98%	31252-42-3	5GR	2399	A
161931000	4-Benzylpiperidine, 98%	31252-42-3	100GR	9648	A
436590010	1-Benzyl-4-piperidinecarboxaldehyde, 97%	22065-85-6	1GR	14916	A
436590050	1-Benzyl-4-piperidinecarboxaldehyde, 97%	22065-85-6	5GR	68084	A
166920010	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	1GR	4305	A
166920050	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	5GR	11015	A
166920250	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	50606-58-1	25GR	45291	A
106131000	N-Benzyl-4-piperidone, 99%	3612-20-2	100ML	12252	A
106132500	N-Benzyl-4-piperidone, 99%	3612-20-2	250ML	27401	A
380870010	Benzyl propargyl ether, 97%	4039-82-1	1GR	4359	A
380870050	Benzyl propargyl ether, 97%	4039-82-1	5GR	8735	A
334840010	(4S)-(+)-4-Benzyl-3-propionyl-2-oxazolidinone, 97%	101711-78-8	1GR	8209	A
106160050	4-Benzylpyridine, 97%	2116-65-6	5ML	2291	A
106161000	4-Benzylpyridine, 97%	2116-65-6	100ML	3416	A
348720010	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	163439-82-5	1GR	16524	A
348720050	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	163439-82-5	5GR	58801	A
348730010	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	90365-74-5	1GR	34631	A
348730050	(3S,4S)-(+)-1-Benzyl-3,4-pyrrolidindiol, 97%	90365-74-5	5GR	117791	A
446850010	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	101930-07-8	1GR	7625	A
446850050	(R)-(+)-1-Benzyl-3-pyrrolidinol, 98%	101930-07-8	5GR	31399	A
398360010	(S)-(-)-1-Benzyl-3-pyrrolidinol, 98%	101385-90-4	1GR	5871	A
398360050	(S)-(-)-1-Benzyl-3-pyrrolidinol, 98%	101385-90-4	5GR	21243	A
154120250	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	25GR	5496	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
154121000	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	100GR	17384	A
154125000	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0	500GR	72410	A
436770010	1-Benzyl-3-pyrroline, 97%	6913-92-4	1GR	5902	A
436770050	1-Benzyl-3-pyrroline, 97%	6913-92-4	5GR	19561	A
371690010	Benzyl 3-pyrroline-1-carboxylate, 98%	31970-04-4	1GR	4902	A
371690050	Benzyl 3-pyrroline-1-carboxylate, 98%	31970-04-4	5GR	12723	A
440930050	O-Benzyl-L-serine, 99%	4726-96-9	5GR	11522	A
440930250	O-Benzyl-L-serine, 99%	4726-96-9	25GR	45134	A
339780010	DL-2-Benzylserine, 97%	4740-47-0	1GR	7038	A
339780100	DL-2-Benzylserine, 97%	4740-47-0	10GR	55182	A
363025000	(R)-2-Benzylsuccinic acid-1-methyl ester, 95%, 98% ee	119807-84-0	500MG	31046	A
335000050	Benzyl sulfide, 98%	538-74-9	5GR	4852	A
335001000	Benzyl sulfide, 98%	538-74-9	100GR	7299	A
106170250	Benzyl sulfoxide, 98+%	621-08-9	25GR	2787	A
106171000	Benzyl sulfoxide, 98+%	621-08-9	100GR	3866	A
106175000	Benzyl sulfoxide, 98+%	621-08-9	500GR	12949	A
434190010	Benzyl (S)-(-)-tetrahydro-5-oxo-3-furanylcarbamate, 97%	87219-29-2	1GR	7768	A
434190050	Benzyl (S)-(-)-tetrahydro-5-oxo-3-furanylcarbamate, 97%	87219-29-2	5GR	32152	A
222890050	Benzyltributylammonium bromide, 99%	25316-59-0	5GR	3974	A
186151000	Benzyltributylammonium chloride, 98+%	23616-79-7	100GR	3230	A
186155000	Benzyltributylammonium chloride, 98+%	23616-79-7	500GR	10433	A
351600250	Benzyl 2,2,2-trichloroacetimidate, 99%	81927-55-1	25GR	14820	A
351601000	Benzyl 2,2,2-trichloroacetimidate, 99%	81927-55-1	100GR	51954	A
302470100	Benzyltriethylammonium borohydride, 96%	85874-45-9	10GR	15445	A
164200250	Benzyltriethylammonium bromide, 99%	5197-95-5	25GR	7104	A
164201000	Benzyltriethylammonium bromide, 99%	5197-95-5	100GR	20694	A
164020025	Benzyltriethylammonium chloride, 98%	56-37-1	2.5KG	38537	A
164021000	Benzyltriethylammonium chloride, 98%	56-37-1	100GR	2817	A
164025000	Benzyltriethylammonium chloride, 98%	56-37-1	500GR	9059	A
438880010	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene, 95%	949902-02-7	1GR	25278	A
438880050	8-Benzyl-3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene, 95%	949902-02-7	5GR	117753	A
364860250	Benzyltrimethylammonium bromide, 99%	5350-41-4	25GR	3380	A
364861000	Benzyltrimethylammonium bromide, 99%	5350-41-4	100GR	8599	A
211860010	Benzyltrimethylammonium chloride, 98+%	56-93-9	1KG	21222	A
211860500	Benzyltrimethylammonium chloride, 98+%	56-93-9	50GR	2890	A
211862500	Benzyltrimethylammonium chloride, 98+%	56-93-9	250GR	6707	A

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209380010	Benzyltrimethylammonium chloride, 50 wt% solution in water	56-93-9	1KG	11383	A
209381000	Benzyltrimethylammonium chloride, 50 wt% solution in water	56-93-9	100GR	2601	A
268600050	Benzyltrimethylammonium dichloroiodate, 99%	114971-52-7	5GR	5254	A
268600250	Benzyltrimethylammonium dichloroiodate, 99%	114971-52-7	25GR	18327	A
268601000	Benzyltrimethylammonium dichloroiodate, 99%	114971-52-7	100GR	62034	A
106200010	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	100-85-6	1LT	15393	A
106200051	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	100-85-6	5LT	51040	A
106202500	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	100-85-6	250ML	5688	A
388320100	Benzyltrimethylammonium tribromide, 97%	111865-47-5	10GR	7759	A
388320500	Benzyltrimethylammonium tribromide, 97%	111865-47-5	50GR	35737	A
376370050	Benzyltriphenylphosphonium borohydride, 95%	18117-29-8	5GR	7667	A
376370250	Benzyltriphenylphosphonium borohydride, 95%	18117-29-8	25GR	29490	A
106210250	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	25GR	2859	A
106211000	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	100GR	7200	A
106215000	Benzyltriphenylphosphonium chloride, 99%	1100-88-5	500GR	28506	A
377220050	Benzyl (triphenylphosphoranylidene) acetate, 97%	15097-38-8	5GR	8831	A
377220250	Benzyl (triphenylphosphoranylidene) acetate, 97%	15097-38-8	25GR	31481	A
377221000	Benzyl (triphenylphosphoranylidene) acetate, 97%	15097-38-8	100GR	121502	A
269870050	N-Benzyltropinone, 97%	28957-72-4	5GR	25682	A
269870250	N-Benzyltropinone, 97%	28957-72-4	25GR	100837	A
355360250	Benzylurea, 93%	538-32-9	25GR	4047	A
172580250	BES, 99+%, for biochemistry	10191-18-1	25GR	3517	A
172581000	BES, 99+%, for biochemistry	10191-18-1	100GR	10663	A
172585000	BES, 99+%, for biochemistry	10191-18-1	500GR	43181	A
439030250	BES sodium salt, 99%	66992-27-6	25GR	9930	A
439031000	BES sodium salt, 99%	66992-27-6	100GR	31354	A
439035000	BES sodium salt, 99%	66992-27-6	500GR	91235	A
204240025	Betaine, 98%, for analysis, anhydrous	107-43-7	2.5KG	60252	A
204240050	Betaine, 98%, for analysis, anhydrous	107-43-7	5GR	2796	A
204241000	Betaine, 98%, for analysis, anhydrous	107-43-7	100GR	3979	A
204245000	Betaine, 98%, for analysis, anhydrous	107-43-7	500GR	12766	A
402191000	Betaine monohydrate, 99+%, for analysis	590-47-6	100GR	5005	A
402195000	Betaine monohydrate, 99+%, for analysis	590-47-6	500GR	14583	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
164550010	Betaine hydrochloride, 99%, extra pure	590-46-5	1KG	9540	A
164550025	Betaine hydrochloride, 99%, extra pure	590-46-5	2.5KG	21623	A
164552500	Betaine hydrochloride, 99%, extra pure	590-46-5	250GR	3010	A
106230050	Bibenzyl, 99%	103-29-7	5GR	2688	A
106230250	Bibenzyl, 99%	103-29-7	25GR	4535	A
106231000	Bibenzyl, 99%	103-29-7	100GR	13754	A
106235000	Bibenzyl, 99%	103-29-7	500GR	56663	A
348810250	2-Bibenzylcarboxylic acid, 98%	4890-85-1	25GR	5707	A
348811000	2-Bibenzylcarboxylic acid, 98%	4890-85-1	100GR	15440	A
172650010	Bicine, 99+%, for analysis	150-25-4	1KG	44641	A
172651000	Bicine, 99+%, for analysis	150-25-4	100GR	7430	A
172652500	Bicine, 99+%, for analysis	150-25-4	250GR	14327	A
327710250	Bicine, 99+%, for biochemistry	150-25-4	25GR	2829	A
327711000	Bicine, 99+%, for biochemistry	150-25-4	100GR	8376	A
327715000	Bicine, 99+%, for biochemistry	150-25-4	500GR	30584	A
402210250	Bicyclohexyl, 99%	92-51-3	25GR	9029	A
402211000	Bicyclohexyl, 99%	92-51-3	100GR	28624	A
176500250	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1	25GR	9153	A
176501000	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1	100GR	30518	A
402221000	Biebrich Scarlet, dye content approx. 70%	4196-99-0	100GR	7843	A
458620010	Bifonazole, 98%	60628-96-8	1GR	2756	A*
458620050	Bifonazole, 98%	60628-96-8	5GR	7080	A*
458620250	Bifonazole, 98%	60628-96-8	25GR	24666	A*
230220010	Bilirubin, 99%	635-65-4	1GR	22243	A*
230220050	Bilirubin, 99%	635-65-4	5GR	76054	A*
230225000	Bilirubin, 99%	635-65-4	500MG	14982	A*
147350050	1,1'-Bi-2-naphthol, 99%	602-09-5	5GR	3519	A
147350250	1,1'-Bi-2-naphthol, 99%	602-09-5	25GR	10127	A
224300010	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	1GR	5587	A
224300050	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	5GR	16492	A
224300250	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	25GR	74237	A
224302500	(R)-(+)-1,1'-Bi-2-naphthol, 99%	18531-94-7	250MG	3611	A
224310010	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	1GR	4496	A
224310050	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	5GR	13064	A
224310250	(S)-(-)-1,1'-Bi-2-naphthol, 99%	18531-99-2	25GR	49686	A
350430010	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	1GR	8451	A
350430050	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	5GR	34037	A
350432500	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	126613-06-7	250MG	4397	A
402240050	1,1'-Binaphthyl, 97%	604-53-5	5GR	19344	A
230090010	D(+)-Biotin, 98%	58-85-5	1GR	6585	A
230090050	D(+)-Biotin, 98%	58-85-5	5GR	25386	A
230090250	D(+)-Biotin, 98%	58-85-5	25GR	102708	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
230095000	D(+)-Biotin, 98%	58-85-5	500MG	4280	A
439300010	(+)-Biotin N-hydroxysuccinimide ester, 98%	35013-72-0	1GR	97247	A
439302500	(+)-Biotin N-hydroxysuccinimide ester, 98%	35013-72-0	250MG	43805	A
151991000	2,2'-Biphenol, 99%	1806-29-7	100GR	5524	A
151995000	2,2'-Biphenol, 99%	1806-29-7	500GR	22161	A
173670100	4,4'-Biphenol, 97%	92-88-6	10GR	3965	A
173670250	4,4'-Biphenol, 97%	92-88-6	25GR	7655	A
173671000	4,4'-Biphenol, 97%	92-88-6	100GR	19665	A
173672500	4,4'-Biphenol, 97%	92-88-6	250GR	44787	A
106250010	Biphenyl, 99%	92-52-4	1KG	4728	A
106250050	Biphenyl, 99%	92-52-4	5KG	14719	A
106252500	Biphenyl, 99%	92-52-4	250GR	2399	A
188150100	4-Biphenylacetic acid, 98%	5728-52-9	10GR	8371	A
188150250	4-Biphenylacetic acid, 98%	5728-52-9	25GR	13189	A
188151000	4-Biphenylacetic acid, 98%	5728-52-9	100GR	44834	A
188155000	4-Biphenylacetic acid, 98%	5728-52-9	500GR	164932	A
443790010	4-Biphenylacetonitrile, 97%	31603-77-7	1GR	8186	A
443790050	4-Biphenylacetonitrile, 97%	31603-77-7	5GR	26102	A
443790250	4-Biphenylacetonitrile, 97%	31603-77-7	25GR	45280	A
394880050	Biphenyl-2-boronic acid, 97+%	4688-76-0	5GR	20522	A
171250100	4-Biphenylcarbonyl chloride, 98%	14002-51-8	10GR	5608	A
171250500	4-Biphenylcarbonyl chloride, 98%	14002-51-8	50GR	18074	A
106260050	4-Biphenylcarboxaldehyde, 99%	3218-36-8	5GR	3479	A
106260250	4-Biphenylcarboxaldehyde, 99%	3218-36-8	25GR	9785	A
106261000	4-Biphenylcarboxaldehyde, 99%	3218-36-8	100GR	35474	A
106270250	2-Biphenylcarboxylic acid, 98%	947-84-2	25GR	7061	A
106271000	2-Biphenylcarboxylic acid, 98%	947-84-2	100GR	22184	A
371770010	3-Biphenylcarboxylic acid, 97%	716-76-7	1GR	6404	A
371770050	3-Biphenylcarboxylic acid, 97%	716-76-7	5GR	19431	A
106280250	4-Biphenylcarboxylic acid, 99%	92-92-2	25GR	4350	A
106281000	4-Biphenylcarboxylic acid, 99%	92-92-2	100GR	10498	A
106285000	4-Biphenylcarboxylic acid, 99%	92-92-2	500GR	46533	A
391130010	4,4'-Biphenyldicarboxaldehyde, 97%	66-98-8	1GR	11334	A
391130050	4,4'-Biphenyldicarboxaldehyde, 97%	66-98-8	5GR	35056	A
387300010	4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	1GR	3162	A
387300050	4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	5GR	8613	A
387300250	4,4'-Biphenyldicarboxylic acid, 98%	787-70-2	25GR	28448	A
279740500	Biphenylene, 99+%	259-79-0	50MG	5721	A
279742500	Biphenylene, 99+%	259-79-0	250MG	18203	A
431621000	4-Biphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	3315-91-1	100ML	20900	A
391960050	4-Biphenylsulfonyl chloride, 98+%	1623-93-4	5GR	4383	A
391960250	4-Biphenylsulfonyl chloride, 98+%	1623-93-4	25GR	15536	A

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394420010	4-Biphenylboronic acid, 97%	5122-94-1	1GR	5301	A
394420050	4-Biphenylboronic acid, 97%	5122-94-1	5GR	15447	A
394420250	4-Biphenylboronic acid, 97%	5122-94-1	25GR	57562	A
438500010	4-Biphenyl isocyanate, 97%	92-95-5	1GR	10796	A
438500050	4-Biphenyl isocyanate, 97%	92-95-5	5GR	47503	A
106300010	2,2'-Biquinoline, 98%	119-91-5	1GR	5383	A
106300050	2,2'-Biquinoline, 98%	119-91-5	5GR	18804	A
209450050	Bis(acetonitrile)palladium(II) chloride, 99%	14592-56-4	5GR	44777	A
209455000	Bis(acetonitrile)palladium(II) chloride, 99%	14592-56-4	500MG	6911	A
435070010	1,3-Bis(1-adamantyl) benzimidazolium chloride, 95%	852634-41-4	1GR	26206	A
435075000	1,3-Bis(1-adamantyl) benzimidazolium chloride, 95%	852634-41-4	500MG	14595	A
456400010	2,2-Bis(3-amino-4-hydroxyphenyl) hexafluoropropane, 97%	83558-87-6	1GR	12221	A
456400050	2,2-Bis(3-amino-4-hydroxyphenyl) hexafluoropropane, 97%	83558-87-6	5GR	21762	A
123310010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N'N'-tetraacetic acid, 97%	85233-19-8	1GR	17463	A
123310050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N'N'-tetraacetic acid, 97%	85233-19-8	5GR	75518	A
123311000	1,2-Bis(2-aminophenoxy)-ethane-N,N,N'N'-tetraacetic acid, 97%	85233-19-8	100MG	4312	A
401650010	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	126824-24-6	1GR	11958	A
401650050	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	126824-24-6	5GR	44632	A
402280050	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	5GR	14529	A
402280250	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5	25GR	63579	A
207900010	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	1GR	9874	A
207900100	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	10GR	76751	A
207902500	Bis(benzonitrile)palladium(II) chloride, 97+%	14220-64-5	250MG	4728	A
367500010	cis-Bis(2,2'-bipyridine) dichlororuthenium(II) hydrate, 97%	98014-14-3	1GR	19564	A
367500050	cis-Bis(2,2'-bipyridine) dichlororuthenium(II) hydrate, 97%	98014-14-3	5GR	55390	A
367502500	cis-Bis(2,2'-bipyridine) dichlororuthenium(II) hydrate, 97%	98014-14-3	250MG	7007	A
367505000	cis-Bis(2,2'-bipyridine) dichlororuthenium(II) hydrate, 97%	98014-14-3	500MG	10280	A
390940010	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	1GR	5892	A
390940050	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	5GR	18961	A
390940250	Bis(4-bromophenyl)acetylene, 97%	2789-89-1	25GR	63299	A

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380461000	meso-1,2-Bis(4-bromophenyl) ethanediamine, 98+%	117903-53-4	100MG	21605	A
393740050	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	107819-90-9	5GR	8188	A
393740250	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	107819-90-9	25GR	32215	A
347860010	Bis(tert-butylcyclopentadienyl) titanium dichloride	79269-71-9	1GR	19154	A
375710100	Bis(tert-butylimido)osmium dioxide	63174-13-0	10MG	7766	A
375710500	Bis(tert-butylimido)osmium dioxide	63174-13-0	50MG	24356	A
313260050	1,2-Bis(chlorodimethylsilyl) ethane, 96%	13528-93-3	5GR	5829	C
313260250	1,2-Bis(chlorodimethylsilyl) ethane, 96%	13528-93-3	25GR	12848	C
106321000	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7	100GR	7503	A
223970010	Bis(1,5-cyclooctadiene) nickel(0)	1295-35-8	1GR	9846	A
223970050	Bis(1,5-cyclooctadiene) nickel(0)	1295-35-8	5GR	34666	A
223970250	Bis(1,5-cyclooctadiene) nickel(0)	1295-35-8	25GR	144830	A
375650010	Bis(1,5-cyclooctadiene) rhodium(I) tetrafluoroborate	35138-22-8	1GR	35197	A
375652500	Bis(1,5-cyclooctadiene) rhodium(I) tetrafluoroborate	35138-22-8	250MG	24283	A
301761000	Bis(cyclopentadienyl) dimethyltitanium, 5 wt% in toluene, AcroSeal®	1271-66-5	100ML	35068	A
347890010	Bis(cyclopentadienyl) dimethylzirconium	12636-72-5	1GR	12428	A
215760100	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	10GR	6306	A
215760500	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8	50GR	18806	A
353400010	Bis(cyclopentadienyl)vanadium, 95%	1277-47-0	1GR	15578	A
207890010	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	1GR	5728	A
207890050	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	5GR	11670	A
207890250	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	37342-97-5	25GR	36502	A
187920050	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	5GR	4688	A
187920250	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	25GR	11573	A
187921000	Bis(cyclopentadienyl)zirconium dichloride, 98+%	1291-32-3	100GR	35326	A
291970010	Bis(dibenzylideneacetone) palladium	32005-36-0	1GR	6982	A
291970050	Bis(dibenzylideneacetone) palladium	32005-36-0	5GR	17773	A
447890010	Bis[di-tert-butyl(4-dimethylaminophenyl) phosphine]dichloropalladium, 95%	887919-35-9	1GR	15808	A
447890050	Bis[di-tert-butyl(4-dimethylaminophenyl) phosphine]dichloropalladium, 95%	887919-35-9	5GR	61360	A
435131000	2-(Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino) benzaldehyde, 97%	1202865-21-1	100MG	11930	A
435132500	2-(Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino) benzaldehyde, 97%	1202865-21-1	250MG	27387	A
429710010	1,1'-Bis(di-tert-butylphosphino) ferrocene, 98%	84680-95-5	1GR	12339	A*
429712500	1,1'-Bis(di-tert-butylphosphino) ferrocene, 98%	84680-95-5	250MG	5059	A*
452940010	1,1'-Bis(di-tert-butylphosphino) ferrocene palladium dichloride	95408-45-0	1GR	29018	A*
452940050	1,1'-Bis(di-tert-butylphosphino) ferrocene palladium dichloride	95408-45-0	5GR	125085	A*
452942500	1,1'-Bis(di-tert-butylphosphino) ferrocene palladium dichloride	95408-45-0	250MG	10090	A*
316060010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediamine, 98%	135616-40-9	1GR	6552	A
329950010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	176763-62-5	1GR	8252	A
329950050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	176763-62-5	5GR	29211	A
329950250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	176763-62-5	25GR	141851	A
295810010	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	138124-32-0	1GR	5658	A
295810050	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	138124-32-0	5GR	18687	A
295810250	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	138124-32-0	25GR	87960	A
321470010	1,2-Bis(dichlorophosphino) ethane, 97%	28240-69-9	1GR	10132	A
321470050	1,2-Bis(dichlorophosphino) ethane, 97%	28240-69-9	5GR	35009	A
383000010	Bis(dichlorophosphino) methane, 96%	28240-68-8	1GR	11409	A
383000050	Bis(dichlorophosphino) methane, 96%	28240-68-8	5GR	40547	A
363850010	1,2-Bis(dicyclohexylphosphino) ethane, 98%	23743-26-2	1GR	10620	A
363850050	1,2-Bis(dicyclohexylphosphino) ethane, 98%	23743-26-2	5GR	44798	A
381120010	1,3-Bis(dicyclohexylphosphino) propane, 95%	103099-52-1	1GR	24889	A
381122500	1,3-Bis(dicyclohexylphosphino) propane, 95%	103099-52-1	250MG	8510	A
170810250	4,4'-Bis(diethylamino) benzophenone, 99+%	90-93-7	25GR	7127	A
170811000	4,4'-Bis(diethylamino) benzophenone, 99+%	90-93-7	100GR	22105	A
317360010	Bis(diethylamino) chlorophosphine, 97%	685-83-6	1GR	13116	A
375010010	(2E,5E)-2,5-Bis[(4-(diethylamino)phenyl) methylene]cyclopentanone, 95%	261360-66-1	1GR	4761	A

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375010050	(2E,5E)-2,5-Bis[(4-(diethylamino)phenyl) methylene]cyclopentanone, 95%	261360-66-1	5GR	11921	A
435181000	1,2-Bis((2R,5R)-2,5-diethylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	228121-39-9	100MG	12120	A
435182500	1,2-Bis((2R,5R)-2,5-diethylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	228121-39-9	250MG	25027	A
435191000	1,2-Bis((2S,5S)-2,5-diethylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	213343-64-7	100MG	12996	A
435192500	1,2-Bis((2S,5S)-2,5-diethylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	213343-64-7	250MG	30053	A
357870010	N,N-Bis(2,5-dihydroxybenzylidene) ethylenediamine, 97%	124061-43-4	1GR	13750	A
321560010	Bis(diisopropylamino) chlorophosphine	56183-63-2	1GR	3275	A
321560050	Bis(diisopropylamino) chlorophosphine	56183-63-2	5GR	7526	A
321560250	Bis(diisopropylamino) chlorophosphine	56183-63-2	25GR	31786	A
378340010	1,3-Bis(2,6-diisopropylphenyl) imidazolidinium chloride, 90%	258278-25-0	1GR	16116	A
378340050	1,3-Bis(2,6-diisopropylphenyl) imidazolidinium chloride, 90%	258278-25-0	5GR	67941	A
382420010	1,3-Bis(2,6-diisopropylphenyl) imidazolidinium tetrafluoroborate, 97+%	282109-83-5	1GR	9524	A
382420050	1,3-Bis(2,6-diisopropylphenyl) imidazolidinium tetrafluoroborate, 97+%	282109-83-5	5GR	33968	A
378310020	1,3-Bis(2,6-diisopropylphenyl) imidazolium chloride, 97%	250285-32-6	2GR	50557	A
363870025	1,1'-Bis(diisopropylphosphino) ferrocene, 98%	97239-80-0	2.5GR	42902	A*
363875000	1,1'-Bis(diisopropylphosphino) ferrocene, 98%	97239-80-0	500MG	10482	A*
435200500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	569650-64-2	50MG	7338	A
435202500	1,2-Bis((2R,5R)-2,5-diisopropylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	569650-64-2	250MG	29128	A
435210500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	1000393-36-1	50MG	7676	A
435212500	1,2-Bis((2S,5S)-2,5-diisopropylphospholano) benzene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	1000393-36-1	250MG	30786	A

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437291000	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano) ferrocene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	849773-97-3	100MG	10165	A*
437292500	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano) ferrocene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	849773-97-3	250MG	21245	A*
437301000	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano) ferrocene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	854920-95-9	100MG	10461	A*
437302500	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano) ferrocene(cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	854920-95-9	250MG	24241	A*
439150010	Bis(3,5,3',5'-dimethoxydibenzylideneacetone) palladium(0), 96%	811862-77-8	1GR	8414	A
439150050	Bis(3,5,3',5'-dimethoxydibenzylideneacetone) palladium(0), 96%	811862-77-8	5GR	33537	A
402390010	4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	1GR	6709	A
402390050	4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	5GR	20257	A
402390250	4,4'-Bis(dimethylamino)benzil, 98%	17078-27-2	25GR	87566	A
164490050	4,4'-Bis(dimethylamino) benzophenone, 98%	90-94-8	5GR	3277	A
164491000	4,4'-Bis(dimethylamino) benzophenone, 98%	90-94-8	100GR	3996	A
164495000	4,4'-Bis(dimethylamino) benzophenone, 98%	90-94-8	500GR	13599	A
169860100	1,8-Bis(dimethylamino) naphthalene, 99%	20734-58-1	10GR	4582	A
169860500	1,8-Bis(dimethylamino) naphthalene, 99%	20734-58-1	50GR	15292	A
172720100	Bis(dimethylamino) phosphorochloridate, 90%, tech.	1605-65-8	10GR	7749	A
172720500	Bis(dimethylamino) phosphorochloridate, 90%, tech.	1605-65-8	50GR	22816	A
435142500	2-(Bis(3,5-dimethylphenyl) phosphino)benzaldehyde, 97%	669091-00-3	250MG	16808	A
435221000	1,2-Bis((2R,5R)-2,5-dimethylphospholano) ethane (cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	305818-67-1	100MG	12564	A
435225000	1,2-Bis((2R,5R)-2,5-dimethylphospholano) ethane (cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	305818-67-1	500MG	48954	A
435231000	1,2-Bis((2S,5S)-2,5-dimethylphospholano) ethane (cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	213343-65-8	100MG	13207	A
435235000	1,2-Bis((2S,5S)-2,5-dimethylphospholano) ethane (cyclooctadiene) rhodium(I) tetrafluoroborate, 97%	213343-65-8	500MG	51068	A

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402430010	Bis(dimethylthiocarbamyl) sulfide, 97%	97-74-5	1KG	15886	A
402432500	Bis(dimethylthiocarbamyl) sulfide, 97%	97-74-5	250GR	10226	A
363700010	1,2-Bis(dipentafluorophenylpho sphino)ethane, 95%	76858-94-1	1GR	8597	A
363700050	1,2-Bis(dipentafluorophenylpho sphino)ethane, 95%	76858-94-1	5GR	34356	A
347790010	Bis(diphenylphosphino) acetylene, 98%	5112-95-8	1GR	7355	A
347790050	Bis(diphenylphosphino) acetylene, 98%	5112-95-8	5GR	27985	A
363750010	1,2-Bis(diphenylphosphino) benzene, 98%	13991-08-7	1GR	9470	A
435112500	(1R,2R)-N,N-Bis(2-(diphenylphosphino)benzyl) cyclohexane-1,2-diamine, 95%	174758-63-5	250MG	14393	A
265530010	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	1GR	11820	A
265530050	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	5GR	46728	A
265532500	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-55-4	250MG	4944	A
265540010	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	1GR	11787	A
265540050	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	5GR	48841	A
265542500	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	76189-56-5	250MG	5132	A
368640010	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	1GR	5700	A
368640050	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	5GR	15693	A
368640250	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	25GR	47838	A
368641000	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8	100GR	143912	A
296460050	1,4-Bis(diphenylphosphino) butane, 98%	7688-25-7	5GR	4895	A
296460250	1,4-Bis(diphenylphosphino) butane, 98%	7688-25-7	25GR	18996	A
147910010	1,2-Bis(diphenylphosphino) ethane, 98+%	1663-45-2	1GR	3315	A
147910100	1,2-Bis(diphenylphosphino) ethane, 98+%	1663-45-2	10GR	6021	A
147910500	1,2-Bis(diphenylphosphino) ethane, 98+%	1663-45-2	50GR	22264	A
147912500	1,2-Bis(diphenylphosphino) ethane, 98+%	1663-45-2	250GR	93688	A
363230010	1,2-Bis(diphenylphosphino) ethane nickel(II) chloride, 99%	14647-23-5	1GR	3888	A
363230050	1,2-Bis(diphenylphosphino) ethane nickel(II) chloride, 99%	14647-23-5	5GR	11109	A
363230250	1,2-Bis(diphenylphosphino) ethane nickel(II) chloride, 99%	14647-23-5	25GR	31073	A
316820010	Bis(2-diphenylphosphinoethyl) phenylphosphine, 97%	23582-02-7	1GR	5899	A
316820050	Bis(2-diphenylphosphinoethyl) phenylphosphine, 97%	23582-02-7	5GR	19003	A
348010050	1,1'-Bis(diphenylphosphino) ferrocene, 98%	12150-46-8	5GR	16595	A*
348010250	1,1'-Bis(diphenylphosphino) ferrocene, 98%	12150-46-8	25GR	52233	A*
348680010	1,1'-Bis(diphenylphosphino) ferrocene-palladium(II) dichloride dichloromethane adduct	95464-05-4	1GR	5470	A*
348680050	1,1'-Bis(diphenylphosphino) ferrocene-palladium(II) dichloride dichloromethane adduct	95464-05-4	5GR	16168	A*
348680250	1,1'-Bis(diphenylphosphino) ferrocene-palladium(II) dichloride dichloromethane adduct	95464-05-4	25GR	53909	A*
293610050	Bis(diphenylphosphino) methane, 98%	2071-20-7	5GR	7515	A
293610250	Bis(diphenylphosphino) methane, 98%	2071-20-7	25GR	22776	A
320850010	1,5-Bis(diphenylphosphino) pentane, 97%	27721-02-4	1GR	6129	A
320850050	1,5-Bis(diphenylphosphino) pentane, 97%	27721-02-4	5GR	19062	A
383370050	Bis(2-diphenylphosphinophenyl) ether, 99%	166330-10-5	5GR	6045	A
383370250	Bis(2-diphenylphosphinophenyl) ether, 99%	166330-10-5	25GR	17550	A
310050050	1,3-Bis(diphenylphosphino) propane, 97%	6737-42-4	5GR	5859	A
310050250	1,3-Bis(diphenylphosphino) propane, 97%	6737-42-4	25GR	19076	A
310051000	1,3-Bis(diphenylphosphino) propane, 97%	6737-42-4	100GR	66605	A
254900010	(R)-(+)-Bis-(1,2-diphenylphosphino)propane, 93%, tech.	67884-32-6	1GR	23053	A
291590010	[1,3-Bis(diphenylphosphino) propane]nickel(II) chloride, 99%	15629-92-2	1GR	4212	A
291590050	[1,3-Bis(diphenylphosphino) propane]nickel(II) chloride, 99%	15629-92-2	5GR	7564	A
291590250	[1,3-Bis(diphenylphosphino) propane]nickel(II) chloride, 99%	15629-92-2	25GR	33471	A
382340010	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 95+%	99646-28-3	1GR	15036	A
382342500	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 95+%	99646-28-3	250MG	4937	A
382352500	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98+%	100165-88-6	250MG	6277	A
392230010	rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	153305-67-0	1GR	12444	A
392230050	rac-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 96+%	153305-67-0	5GR	45543	A
402460010	Bis(2-ethylhexyl) adipate, 99%	103-23-1	1KG	3951	A
402460025	Bis(2-ethylhexyl) adipate, 99%	103-23-1	2.5KG	9278	A
402462500	Bis(2-ethylhexyl) adipate, 99%	103-23-1	250GR	2204	A
402470010	Bis(2-ethylhexyl) hydrogen phosphate, 95%	298-07-7	1KG	32429	A
269920010	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	1LT	8299	A

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269920025	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	2.5LT	18215	A
269920100	Bis(2-ethylhexyl) sebacate, 97%	122-62-3	10LT	62116	A
402490010	Bis(2-ethylhexyl) terephthalate, 98+%	6422-86-2	1KG	4580	A
402492500	Bis(2-ethylhexyl) terephthalate, 98+%	6422-86-2	250GR	1960	A
100180100	1-Bis(4-fluorophenyl)methyl piperazine, 97%	27469-60-9	10GR	11900	A
402530250	Bis(2-hydroxyethyl) dimethylammonium chloride, 99%	38402-02-7	25GR	14923	A
345180100	N,N'-Bis(2-hydroxyethyl) ethylenediamine, 95%	4439-20-7	10GR	9092	A
345180500	N,N'-Bis(2-hydroxyethyl) ethylenediamine, 95%	4439-20-7	50GR	31073	A
426250010	1,1-Bis(hydroxymethyl) cyclopropane, 90%	39590-81-3	1GR	4275	A
426250050	1,1-Bis(hydroxymethyl) cyclopropane, 90%	39590-81-3	5GR	13528	A
163820025	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 98%	6976-37-0	2.5KG	142299	A
163821000	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 98%	6976-37-0	100GR	8700	A
163825000	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 98%	6976-37-0	500GR	30288	A
168870025	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 99+%	6976-37-0	2.5KG	152006	A
168871000	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 99+%	6976-37-0	100GR	9123	A
168875000	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 99+%	6976-37-0	500GR	38162	A
327721000	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 99+%, for biochemistry	6976-37-0	100GR	10148	A
327725000	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 99+%, for biochemistry	6976-37-0	500GR	42031	A
147970010	2,2-Bis(hydroxymethyl) propionic acid, 98%	4767-03-7	1KG	9897	A
147970050	2,2-Bis(hydroxymethyl) propionic acid, 98%	4767-03-7	5KG	30145	A
147975000	2,2-Bis(hydroxymethyl) propionic acid, 98%	4767-03-7	500GR	5146	A
301640050	Bis-(4-hydroxy-1-naphthyl) phenylmethanol	6948-88-5	5GR	6773	A
301640250	Bis-(4-hydroxy-1-naphthyl) phenylmethanol	6948-88-5	25GR	21220	A
388480010	Bis(1H-inden-1-yl) dimethylsilane, 97%	18666-26-7	1GR	8184	A
388480050	Bis(1H-inden-1-yl) dimethylsilane, 97%	18666-26-7	5GR	23389	A
391690050	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	36839-55-1	5GR	3237	A
391690250	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	36839-55-1	25GR	12681	A
368960050	[Bis(2-methoxyethyl)amino] sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	202289-38-1	5GR	7092	A
368960250	[Bis(2-methoxyethyl)amino] sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	202289-38-1	25GR	19496	A
368961000	[Bis(2-methoxyethyl)amino] sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	202289-38-1	100GR	54275	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
428981000	[Bis(2-methoxyethyl)amino] sulfur trifluoride, 2.7M (50 wt.%) solution in toluene, AcroSeal®	202289-38-1	100ML	52580	A
125850010	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	1LT	12611	A
125850025	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	2.5LT	17520	A
125850100	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	10LT	57332	A
125852500	Bis(2-methoxyethyl) ether, 99%, extra pure	111-96-6	250ML	4859	A
443100010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	111-96-6	1LT	35530	A
443101000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	111-96-6	100ML	5622	A
397210010	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	111-96-6	1LT	21567	A
397211000	Bis(2-methoxyethyl) ether, 99+%, Extra Dry, AcroSeal®	111-96-6	100ML	8113	A
293460010	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	1GR	89550	A
293460050	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	5GR	435534	A
293462500	(S,S)-(+)-2,5-Bis(methoxymethyl)pyrrolidine, 96%	93621-94-4	250MG	25445	A
380020010	Bis(2-methoxyphenyl) phenylphosphine, 98%	36802-41-2	1GR	5247	A
379350010	(1R,2R)-Bis[(2-methoxyphenyl) phenylphosphino]ethane, 90%	55739-58-7	1GR	43740	A
379352500	(1R,2R)-Bis[(2-methoxyphenyl) phenylphosphino]ethane, 90%	55739-58-7	250MG	16257	A
170580050	Bis(2-methylallyl) carbonate, 97%	64057-79-0	5GR	7029	A
170580250	Bis(2-methylallyl) carbonate, 97%	64057-79-0	25GR	26156	A
295780010	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	12289-94-0	1GR	12843	A
295782500	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	12289-94-0	250MG	5113	A
275870010	1,8-Bis(methylamino)-3,6-dioxaoctane, 98%	22366-98-9	1GR	9529	A
275860010	1,5-Bis(methylamino)-3-oxapentane, 98%	2620-27-1	1GR	17337	A
275860050	1,5-Bis(methylamino)-3-oxapentane, 98%	2620-27-1	5GR	69117	A
305690050	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	5GR	7249	A
305690250	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4	25GR	27403	A
318091000	Bismuth, 99.5%, powder, -100 mesh	7440-69-9	100GR	6857	A
318095000	Bismuth, 99.5%, powder, -100 mesh	7440-69-9	500GR	29589	A
447770250	Bismuth(III) bromide, 97%	7787-58-8	25GR	6418	A
447771000	Bismuth(III) bromide, 97%	7787-58-8	100GR	18536	A
208830250	Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	25GR	8416	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
208831000	Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	100GR	23311	A
208835000	Bismuth(III) chloride, 98+%, anhydrous	7787-60-2	500GR	80354	A
318350050	Bismuth(III) chloride, 99.999%, (trace metal basis)	7787-60-2	5GR	14602	A
318350250	Bismuth(III) chloride, 99.999%, (trace metal basis)	7787-60-2	25GR	60677	A
393290500	Bismuth hydroxide	10361-43-0	50GR	5615	A
393292500	Bismuth hydroxide	10361-43-0	250GR	18586	A
402610025	Bismuth(III) nitrate pentahydrate, 98%, for analysis	10035-06-0	2.5KG	40439	C
402615000	Bismuth(III) nitrate pentahydrate, 98%, for analysis	10035-06-0	500GR	9883	A
454110010	Bismuth(III) nitrate pentahydrate, 98%, pure	10035-06-0	1KG	15231	A
315150050	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	5GR	3561	A
315150250	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	25GR	8864	A
315151000	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	10035-06-0	100GR	31570	A
447561000	Bismuth(III) nitrate pentahydrate, ACS reagent	10035-06-0	100GR	4406	A
447565000	Bismuth(III) nitrate pentahydrate, ACS reagent	10035-06-0	500GR	14123	A
192620010	Bismuth(III) oxide, 98+%, pure	1304-76-3	1KG	19405	A
192620050	Bismuth(III) oxide, 98+%, pure	1304-76-3	5KG	78260	A
208070025	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	2.5KG	84200	A
208071000	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	100GR	5975	A
208075000	Bismuth(III) oxide, 99.9%, extra pure	1304-76-3	500GR	20729	A
453840010	Bismuth(III) oxychloride, 97%, pure	7787-59-9	1KG	81873	A
453840500	Bismuth(III) oxychloride, 97%, pure	7787-59-9	50GR	6728	A
453842500	Bismuth(III) oxychloride, 97%, pure	7787-59-9	250GR	22757	A
453820250	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	25GR	8486	A
453821000	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	100GR	23534	A
453825000	Bismuth(III) oxyfluoride, 97%, pure	13520-72-4	500GR	61102	A
453830100	Bismuth(III) oxyiodide, 98%, pure	7787-63-5	10GR	23722	A
453830500	Bismuth(III) oxyiodide, 98%, pure	7787-63-5	50GR	74549	A
453850250	Bismuth(III) sulfate, 99%, pure	7787-68-0	25GR	5547	A
453851000	Bismuth(III) sulfate, 99%, pure	7787-68-0	100GR	15984	A
453990025	Bismuth(III) sulfide, 99%, pure	1345-07-9	2.5KG	130261	A
453991000	Bismuth(III) sulfide, 99%, pure	1345-07-9	100GR	12428	A
453995000	Bismuth(III) sulfide, 99%, pure	1345-07-9	500GR	36277	A
387590050	Bismuth(III) trifluoromethanesulfonate, 98%	88189-03-1	5GR	8996	A
387590250	Bismuth(III) trifluoromethanesulfonate, 98%	88189-03-1	25GR	33138	A
358890010	Bis(neopentyl glycolato) diboron, 98%	201733-56-4	1GR	9303	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
358890050	Bis(neopentyl glycolato) diboron, 98%	201733-56-4	5GR	36399	A
171600010	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	1GR	3474	A
171600050	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	5GR	9097	A
171600250	Bis(4-nitrophenyl) carbonate, 97%	5070-13-3	25GR	37218	A
382551000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	36620-11-8	100MG	7594	A
382555000	Bis(norbornadiene)rhodium(I) tetrafluoroborate, 94%	36620-11-8	500MG	20764	A
310060050	Bis(2-oxo-3-oxazolidinyl) phosphinic chloride, 97%	68641-49-6	5GR	7470	A
310060250	Bis(2-oxo-3-oxazolidinyl) phosphinic chloride, 97%	68641-49-6	25GR	25384	A
313171000	Bis(pentafluorophenyl) phenylphosphine, 90%, tech.	5074-71-5	100MG	10393	A
347740010	Bis (pentamethylcyclopentadienyl) iron	12126-50-0	1GR	9724	A*
347740050	Bis (pentamethylcyclopentadienyl) iron	12126-50-0	5GR	37112	A*
383430010	Bis (pentamethylcyclopentadienyl) titanium dichloride, 99%	11136-36-0	1GR	11965	A
383430050	Bis (pentamethylcyclopentadienyl) titanium dichloride, 99%	11136-36-0	5GR	48200	A
308050010	Bis(phenylsulfonyl) methane, 99%	3406-02-8	1GR	3763	A
308050050	Bis(phenylsulfonyl) methane, 99%	3406-02-8	5GR	9414	A
308050250	Bis(phenylsulfonyl) methane, 99%	3406-02-8	25GR	36406	A
300830010	Bis(phenylsulfonyl)sulfide, 96%	4388-22-1	1GR	13933	A
300830050	Bis(phenylsulfonyl)sulfide, 96%	4388-22-1	5GR	52571	A
300250050	1,3-Bis(phenylthio)propane, 98%	28118-53-8	5GR	6561	A
330570010	Bis(pinacolato)diboron, 98%	73183-34-3	1GR	5111	A
330570050	Bis(pinacolato)diboron, 98%	73183-34-3	5GR	10421	A
330570250	Bis(pinacolato)diboron, 98%	73183-34-3	25GR	30262	A
330571000	Bis(pinacolato)diboron, 98%	73183-34-3	100GR	87456	A
330572500	Bis(pinacolato)diboron, 98%	73183-34-3	250MG	4479	A
369680010	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	1GR	6921	A
369680050	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7	5GR	27774	A
106470010	1,2-Bis(4-pyridyl)ethane, 97%	4916-57-8	1GR	4622	A
106470100	1,2-Bis(4-pyridyl)ethane, 97%	4916-57-8	10GR	20818	A
388901000	Bis(2,3,4,5-tetramethyl-2,4-cyclopentadiene-1-yl) dimethylsilane, 95+%	89597-05-7	100MG	10376	A
388905000	Bis(2,3,4,5-tetramethyl-2,4-cyclopentadiene-1-yl) dimethylsilane, 95+%	89597-05-7	500MG	29974	A
375271000	meso-1,2-Bis(p-tolyl) ethylenediamine, 98%	50764-59-5	100MG	23091	A
363500010	Bis(tri-tert-butylphosphine) palladium(0), 98%	53199-31-8	1GR	18170	A
363501000	Bis(tri-tert-butylphosphine) palladium(0), 98%	53199-31-8	100MG	4850	A
369580050	Bis(tributylstannyl)acetylene, 97%	994-71-8	5GR	33591	A*
388670010	trans-1,2-Bis(tri-n-butylstannyl) ethylene, 95%	14275-61-7	1GR	9665	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
388670050	trans-1,2-Bis(tri-n-butylstannyl) ethylene, 95%	14275-61-7	5GR	37915	A
106510050	Bis(tri-n-butyltin) oxide, 96%, stabilized	56-35-9	5ML	3834	A*
154170010	1,4-Bis(trichloromethyl) benzene, 99%	68-36-0	1GR	5585	A
154170100	1,4-Bis(trichloromethyl) benzene, 99%	68-36-0	10GR	9904	A
402660050	Bis(2,4,6-trichlorophenyl) oxalate, 98%	1165-91-9	5GR	57097	A
363511000	Bis(tricyclohexylphosphine) palladium(0), 98%	33309-88-5	100MG	13231	A
377970010	Bis(triethylphosphine) palladium(II) chloride	28425-04-9	1GR	19400	A
377972500	Bis(triethylphosphine) palladium(II) chloride	28425-04-9	250MG	7153	A
213670100	[Bis(trifluoroacetoxy)iodo] benzene, 98%	2712-78-9	10GR	6754	A
213670500	[Bis(trifluoroacetoxy)iodo] benzene, 98%	2712-78-9	50GR	21924	A
387600010	Bis(trifluoromethanesulfonyl) imide, 99%	82113-65-3	1GR	4554	A
387600050	Bis(trifluoromethanesulfonyl) imide, 99%	82113-65-3	5GR	12616	A
387600250	Bis(trifluoromethanesulfonyl) imide, 99%	82113-65-3	25GR	49775	A
185690100	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	10ML	6693	A
185690500	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	50ML	21201	A
185692500	3,5-Bis(trifluoromethyl)aniline, 98+%	328-74-5	250ML	81815	A
307690010	3,5-Bis(trifluoromethyl) benzaldehyde, 97%	401-95-6	1GR	3700	A
307690050	3,5-Bis(trifluoromethyl) benzaldehyde, 97%	401-95-6	5GR	9376	A
307690250	3,5-Bis(trifluoromethyl) benzaldehyde, 97%	401-95-6	25GR	37432	A
351360010	3,5-Bis(trifluoromethyl) benzeneboronic acid, 95%	73852-19-4	1GR	5230	A
351360050	3,5-Bis(trifluoromethyl) benzeneboronic acid, 95%	73852-19-4	5GR	12623	A
457570010	2,2'-Bis(trifluoromethyl) benzidine, 97%	341-58-2	1GR	9592	A
457570050	2,2'-Bis(trifluoromethyl) benzidine, 97%	341-58-2	5GR	21630	A
457570250	2,2'-Bis(trifluoromethyl) benzidine, 97%	341-58-2	25GR	66753	A
311730010	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2	1GR	5705	A
214460010	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	1GR	4787	A
214460050	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5	5GR	18628	A
303530050	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8	5GR	4270	A
305640010	3,5-Bis(trifluoromethyl) benzylamine, 95%	85068-29-7	1GR	5538	A
305640050	3,5-Bis(trifluoromethyl) benzylamine, 95%	85068-29-7	5GR	15510	A
436350010	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	140690-56-8	1GR	7092	A
436350050	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	140690-56-8	5GR	28962	A
303640010	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	32247-96-4	1GR	4554	A

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303640050	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	32247-96-4	5GR	11348	A
307700100	3,5-Bis(trifluoromethyl) bromobenzene, 99%	328-70-1	10GR	3674	A
307700500	3,5-Bis(trifluoromethyl) bromobenzene, 99%	328-70-1	50GR	15250	A
307702500	3,5-Bis(trifluoromethyl) bromobenzene, 99%	328-70-1	250GR	62393	A
188520100	3,5-Bis(trifluoromethyl) nitrobenzene, 98+%	328-75-6	10GR	4629	A
314170010	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	1GR	4843	A
314170050	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2	5GR	11761	A
319520010	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	23165-29-9	1GR	4047	A
319520050	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	23165-29-9	5GR	11289	A
392151000	3,5-Bis(trifluoromethyl) phenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	112981-69-8	100ML	24417	A
311810010	3,5-Bis(trifluoromethyl) pyrazole, 97%	14704-41-7	1GR	8745	A
306010010	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	35853-41-9	1GR	5472	A
306010050	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	35853-41-9	5GR	20212	A
378330010	1,3-Bis(2,4,6-trimethylphenyl) imidazolidinium chloride, 97%	173035-10-4	1GR	9177	A
378330050	1,3-Bis(2,4,6-trimethylphenyl) imidazolidinium chloride, 97%	173035-10-4	5GR	33509	A
356190010	1,3-Bis(2,4,6-trimethylphenyl) imidazolium chloride, 95%	141556-45-8	1GR	10024	A
356190050	1,3-Bis(2,4,6-trimethylphenyl) imidazolium chloride, 95%	141556-45-8	5GR	36162	A
156460011	N,O-Bis(trimethylsilyl) acetamide, 95%	10416-59-8	1LT	51756	A
156460250	N,O-Bis(trimethylsilyl) acetamide, 95%	10416-59-8	25ML	3733	A
156461000	N,O-Bis(trimethylsilyl) acetamide, 95%	10416-59-8	100ML	7515	A
182010100	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	10GR	5653	A
182010500	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	50GR	22375	A
182012500	Bis(trimethylsilyl)acetylene, 99%	14630-40-1	250GR	93602	A
375130010	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	1GR	4082	A
375130050	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	5GR	8385	A
375130250	Bis(trimethylsilyl)carbodiimide, 98%	1000-70-0	25GR	35561	A
215980010	N,O-Bis(trimethylsilyl) hydroxylamine, 97%	22737-37-7	1GR	5284	A
215980050	N,O-Bis(trimethylsilyl) hydroxylamine, 97%	22737-37-7	5GR	14121	A
215980250	N,O-Bis(trimethylsilyl) hydroxylamine, 97%	22737-37-7	25GR	58196	A
313300100	Bis(trimethylsilyl) malonate, 98%	18457-04-0	10GR	9469	A
313300500	Bis(trimethylsilyl) malonate, 98%	18457-04-0	50GR	38026	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
331025000	1,1-Bis(trimethylsilyloxy)-3,3-dimethyl-1-butene	31469-23-5	500MG	20708	A
209580100	1,2-Bis(trimethylsilyloxy) ethane, 98%	7381-30-8	10GR	5045	A
209580500	1,2-Bis(trimethylsilyloxy) ethane, 98%	7381-30-8	50GR	16477	A
367370010	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	1GR	6531	A
367370050	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	5GR	15419	A
367370250	Bis(trimethylsilyl)sulfide, 95%	3385-94-2	25GR	64760	A
291660050	Bis(trimethylsilyl)telluride, 98%	4551-16-0	5ML	93066	A
321200100	N,O-Bis(trimethylsilyl) trifluoroacetamide, 98%, packaged in 1 ml ampoules	25561-30-2	10ML	16661	A
168000050	N,O-Bis(trimethylsilyl) trifluoroacetamide, 98+%	25561-30-2	5GR	4700	A
168000250	N,O-Bis(trimethylsilyl) trifluoroacetamide, 98+%	25561-30-2	25GR	11282	A
168001000	N,O-Bis(trimethylsilyl) trifluoroacetamide, 98+%	25561-30-2	100GR	41129	A
168005000	N,O-Bis(trimethylsilyl) trifluoroacetamide, 98+%	25561-30-2	500GR	152729	A
389320250	N,O-Bis(trimethylsilyl) trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2	25GR	12395	A
389321000	N,O-Bis(trimethylsilyl) trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2	100GR	36774	A
389325000	N,O-Bis(trimethylsilyl) trifluoroacetamide, with 1% trimethylsilyl chloride	25561-30-2	500GR	142156	A
217500100	Bis(triphenylphosphine) nickel(II)chloride, 98%	14264-16-5	10GR	5200	A
217500500	Bis(triphenylphosphine) nickel(II)chloride, 98%	14264-16-5	50GR	15468	A
299250025	Bis(triphenylphosphine) palladium(II) chloride, 98%	13965-03-2	2.5GR	9057	A
299250050	Bis(triphenylphosphine) palladium(II) chloride, 98%	13965-03-2	5GR	15045	A
299250250	Bis(triphenylphosphine) palladium(II) chloride, 98%	13965-03-2	25GR	58844	A
299251000	Bis(triphenylphosphine) palladium(II) chloride, 98%	13965-03-2	100GR	194556	A
197320010	Bis(triphenylphosphine) palladium(II) chloride, for analysis, 15% Pd	13965-03-2	1GR	7723	A
197320050	Bis(triphenylphosphine) palladium(II) chloride, for analysis, 15% Pd	13965-03-2	5GR	18555	A
197320250	Bis(triphenylphosphine) palladium(II) chloride, for analysis, 15% Pd	13965-03-2	25GR	77230	A
209270010	Bis(triphenylphosphine) palladium(II) diacetate, 99%	14588-08-0	1GR	8782	A
209270050	Bis(triphenylphosphine) palladium(II) diacetate, 99%	14588-08-0	5GR	32161	A
151130250	Bis(triphenyltin) oxide, 98%	1262-21-1	25GR	6005	A*
202640010	1,3-Bis[tris(hydroxymethyl) amino]propane, 99%	64431-96-5	1KG	174749	A
202640250	1,3-Bis[tris(hydroxymethyl) amino]propane, 99%	64431-96-5	25GR	6317	A
202641000	1,3-Bis[tris(hydroxymethyl) amino]propane, 99%	64431-96-5	100GR	16761	A
202642500	1,3-Bis[tris(hydroxymethyl) amino]propane, 99%	64431-96-5	250GR	44871	A
377960010	Bis[tri(o-tolyl)phosphine] palladium(II) chloride, 95%	40691-33-6	1GR	8738	A
377960050	Bis[tri(o-tolyl)phosphine] palladium(II) chloride, 95%	40691-33-6	5GR	31624	A
402690025	2,2'-Bithiophene, 97%	492-97-7	2.5GR	7324	A
402690200	2,2'-Bithiophene, 97%	492-97-7	20GR	30504	A
106520050	Biuret, 97%, extra pure	108-19-0	5GR	2716	A
106520250	Biuret, 97%, extra pure	108-19-0	25GR	6958	A
106521000	Biuret, 97%, extra pure	108-19-0	100GR	19724	A
438470010	BOC-L-alaninal, 98%	79069-50-4	1GR	28063	A
437650050	BOC-beta-alanine, 99%	3303-84-2	5GR	2686	A
437650250	BOC-beta-alanine, 99%	3303-84-2	25GR	8292	A
437651000	BOC-beta-alanine, 99%	3303-84-2	100GR	26760	A
275720050	BOC-D-Alanine, 99+%	7764-95-6	5GR	6712	A
275720250	BOC-D-Alanine, 99+%	7764-95-6	25GR	26023	A
275490100	BOC-L-Alanine, 99+%	15761-38-3	10GR	3972	A
275490500	BOC-L-Alanine, 99+%	15761-38-3	50GR	11583	A
439590100	BOC-D-Alanine methyl ester, 99%	91103-47-8	10GR	14231	A
434770100	N-BOC-Allylamine, 98%	78888-18-3	10GR	9688	A
434770500	N-BOC-Allylamine, 98%	78888-18-3	50GR	41944	A
362840010	(R)-N-BOC-Allylglycine, 95%, 98% ee	170899-08-8	1GR	13520	A
362845000	(R)-N-BOC-Allylglycine, 95%, 98% ee	170899-08-8	500MG	7946	A
390100010	(S)-N-BOC-Allylglycine, 95%	90600-20-7	1GR	23321	A
390100050	(S)-N-BOC-Allylglycine, 95%	90600-20-7	5GR	81721	A
390105000	(S)-N-BOC-Allylglycine, 95%	90600-20-7	500MG	13973	A
441160010	(S)-N-BOC-alpha-Allylglycine dicyclohexylamine salt, 98%, 98% ee	143979-15-1	1GR	31666	A
451180010	1-BOC-3-aminoazetidine, 95%	193269-78-2	1GR	11658	A
451180050	1-BOC-3-aminoazetidine, 95%	193269-78-2	5GR	50362	A
426180010	4-(BOC-amino)benzoic acid, 97%	66493-39-8	1GR	2916	A
426180050	4-(BOC-amino)benzoic acid, 97%	66493-39-8	5GR	6801	A
426180250	4-(BOC-amino)benzoic acid, 97%	66493-39-8	25GR	29056	A
362870010	(R)-N-BOC-3-Amino-3-(4-bromophenyl)propanoic acid, 95%, 98% ee	261380-20-5	1GR	42956	A
362872500	(R)-N-BOC-3-Amino-3-(4-bromophenyl)propanoic acid, 95%, 98% ee	261380-20-5	250MG	14968	A
435570010	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	397246-14-9	1GR	9702	A
435570050	(R)-(+)-2-(BOC-Amino)-1,4-butanediol, 97%	397246-14-9	5GR	32420	A
375100010	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	128427-10-1	1GR	8362	A
375100050	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	128427-10-1	5GR	32420	A
434210010	4-(Boc-amino)-1-butanol, 98%	75178-87-9	1ML	8092	A
434210050	4-(Boc-amino)-1-butanol, 98%	75178-87-9	5ML	29412	A
376570010	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	1GR	8247	A*
376570050	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	5GR	27929	A*
376570250	N-BOC-gamma-Aminobutyric acid, 98%	57294-38-9	25GR	130599	A*
360460020	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	2GR	66187	A

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360460100	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	10GR	627118	A
360465000	4-N-BOC-Amino-4-carboxytetrahydropyran, 95%	172843-97-9	500MG	22954	A
440440010	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	120728-10-1	1GR	11289	A
440440050	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	120728-10-1	5GR	49813	A
441615000	cis-4-(BOC-amino) cyclohexanecarboxylic acid, 98%	53292-90-3	500MG	13245	A
367340010	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	35264-09-6	1GR	7545	A
367340050	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	35264-09-6	5GR	21130	A
362390010	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	489446-85-7	1GR	98879	A
362395000	(1R,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	489446-85-7	500MG	57297	A
361830010	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	261165-05-3	1GR	125308	A
361832500	(1R,3S)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	261165-05-3	250MG	41934	A
361840010	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	161660-94-2	1GR	57632	A
361842500	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	161660-94-2	250MG	18945	A
435880010	(1R,4R)-4-(BOC-Amino) cyclopent-2-enecarboxylic acid, 97%	298716-03-7	1GR	21320	A
361820010	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	151907-80-1	1GR	69412	A
361820050	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	151907-80-1	5GR	188234	A
361822500	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	151907-80-1	250MG	29056	A
381080050	2-(BOC-Amino)ethanethiol, 97%	67385-09-5	5ML	6728	A
381080250	2-(BOC-Amino)ethanethiol, 97%	67385-09-5	25ML	23316	A
451240010	3-(N-BOC)-(2-aminoethyl) azetidine, 96%	162696-31-3	1GR	79439	A
451242500	3-(N-BOC)-(2-aminoethyl) azetidine, 96%	162696-31-3	250MG	25368	A
398940010	2-(BOC-amino)ethyl bromide, 96%	39684-80-5	1GR	5805	A
398940050	2-(BOC-amino)ethyl bromide, 96%	39684-80-5	5GR	18407	A
454150010	1-(2-N-BOC-aminoethyl) piperazine, 95%	140447-78-5	1GR	47209	A
454152500	1-(2-N-BOC-aminoethyl) piperazine, 95%	140447-78-5	250MG	14456	A
454620010	1-BOC-4-(2-aminoethyl) piperazine, 95%	192130-34-0	1GR	7207	A
454620050	1-BOC-4-(2-aminoethyl) piperazine, 95%	192130-34-0	5GR	29537	A
364615000	N-BOC-Amino-(4-hydroxycyclohexyl)carboxylic acid, 95%	369403-08-7	500MG	33382	A
362322500	(1S,2S,4R)-N-BOC-1-Amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester, 95%, 98% ee	262280-14-8	250MG	45899	A
362325000	(1S,2S,4R)-N-BOC-1-Amino-2-hydroxycyclopentane-4-carboxylic acid methyl ester, 95%, 98% ee	262280-14-8	500MG	76021	A
426900010	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	108468-00-4	1GR	7373	A
426900050	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	108468-00-4	5GR	31110	A
426200010	4-[(N-BOC)aminomethyl] aniline, 97%	94838-55-8	1GR	6721	A
451190010	1-BOC-3-(aminomethyl) azetidine, 95%	325775-44-8	1GR	46754	A
451192500	1-BOC-3-(aminomethyl) azetidine, 95%	325775-44-8	250MG	16870	A
437870010	3-(BOC-Aminomethyl)benzoic acid, 97%	117445-22-4	1GR	16395	A
437870050	3-(BOC-Aminomethyl)benzoic acid, 97%	117445-22-4	5GR	59679	A
444060010	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	943722-24-5	1GR	26537	A
444060050	3-(N-BOC-aminomethyl)-5-bromopyridine, 97%	943722-24-5	5GR	107621	A
436420010	(R)-1-BOC-3-(Aminomethyl) piperidine, 97%	140645-23-4	1GR	12423	A
436420050	(R)-1-BOC-3-(Aminomethyl) piperidine, 97%	140645-23-4	5GR	40491	A
437470010	(S)-1-BOC-3-(Aminomethyl) piperidine, 97%	140645-24-5	1GR	14900	A
437470050	(S)-1-BOC-3-(Aminomethyl) piperidine, 97%	140645-24-5	5GR	54902	A
436610050	1-BOC-4-(Aminomethyl) piperidine, 97%	144222-22-0	5GR	18161	A
444070010	5-(N-BOC-aminomethyl) pyridine-3-boronic acid pinacol ester, 97%	1257554-93-0	1GR	34756	A
360455000	N-BOC-Amino-(4-N-BOC-piperidinyl)carboxylic acid, 95%	189321-65-1	500MG	89876	A
395010010	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98760-08-8	1GR	12149	A
395010050	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98760-08-8	5GR	37838	A
395020010	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	1GR	15193	A
395020050	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	5GR	56489	A
395020250	(2S,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	98737-29-2	25GR	229114	A
429690010	(BOC-aminooxy)acetic acid, 98%	42989-85-5	1GR	7557	A
429690050	(BOC-aminooxy)acetic acid, 98%	42989-85-5	5GR	30955	A
448240050	BOC-5-Aminopentanoic acid, 97%	27219-07-4	5GR	12106	A
448240250	BOC-5-Aminopentanoic acid, 97%	27219-07-4	25GR	52909	A
397030010	4-(N-BOC-amino)phenylboronic acid, 97%	380430-49-9	1GR	8681	A

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397030050	4-(N-BOC-amino)phenylboronic acid, 97%	380430-49-9	5GR	29309	A
362860010	(R)-N-BOC-3-Amino-3-phenylpropanoic acid, 95%, 98% ee	161024-80-2	1GR	40420	A
362862500	(R)-N-BOC-3-Amino-3-phenylpropanoic acid, 95%, 98% ee	161024-80-2	250MG	13980	A
362865000	(R)-N-BOC-3-Amino-3-phenylpropanoic acid, 95%, 98% ee	161024-80-2	500MG	25919	A
374520010	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	172695-25-9	1GR	27572	A
374520050	(S)-N-BOC-2-Amino-3-phenylpropyl cyanide, 97+%	172695-25-9	5GR	89045	A
436600010	1-BOC-3-Aminopiperidine, 97%	144243-24-3	1GR	31560	A
436600050	1-BOC-3-Aminopiperidine, 97%	144243-24-3	5GR	65663	A
436530010	(S)-3-(BOC-Amino)piperidine, 97%	216854-23-8	1GR	16107	A
436530050	(S)-3-(BOC-Amino)piperidine, 97%	216854-23-8	5GR	72262	A
437510010	3-(BOC-Amino)piperidine, 97%	172603-05-3	1GR	6475	A
437510050	3-(BOC-Amino)piperidine, 97%	172603-05-3	5GR	24469	A
367620050	4-N-BOC-Aminopiperidine, 98%	73874-95-0	5GR	13928	A
367620250	4-N-BOC-Aminopiperidine, 98%	73874-95-0	25GR	48855	A
425990010	(R)-2-(BOC-amino)-1-propanol, 98%	106391-86-0	1GR	5582	A
425990050	(R)-2-(BOC-amino)-1-propanol, 98%	106391-86-0	5GR	20454	A
425980010	(S)-2-(BOC-amino)-1-propanol, 98%	79069-13-9	1GR	4350	A
425980050	(S)-2-(BOC-amino)-1-propanol, 98%	79069-13-9	5GR	13588	A
399800100	3-(BOC-amino)-1-propanol, 97%	58885-58-8	10ML	7400	A
399800500	3-(BOC-amino)-1-propanol, 97%	58885-58-8	50ML	24607	A
397010010	3-(BOC-amino)propyl bromide, 95%	83948-53-2	1GR	13616	A
397010050	3-(BOC-amino)propyl bromide, 95%	83948-53-2	5GR	45122	A
398270010	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	147081-49-0	1GR	20532	A
398270050	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	147081-49-0	5GR	65231	A
435450010	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	147081-44-5	1GR	12953	A
435450050	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	147081-44-5	5GR	39439	A
437900010	(S)-(-)-3-(BOC-amino) pyrrolidine, 99%	122536-76-9	1GR	9646	A
437900050	(S)-(-)-3-(BOC-amino) pyrrolidine, 99%	122536-76-9	5GR	45235	A
452320010	3-(BOC-amino)pyrrolidine, 97%	99724-19-3	1GR	5446	A
452320050	3-(BOC-amino)pyrrolidine, 97%	99724-19-3	5GR	19726	A
360485000	2-N-BOC-Amino-3-(4-tetrahydropyranyl)propionic acid, 95%	182287-51-0	500MG	61668	A
334370010	N-BOC-DL-2-Aminotetralin-2-carboxylic acid, 98%	98569-12-1	1GR	28741	A
334370050	N-BOC-DL-2-Aminotetralin-2-carboxylic acid, 98%	98569-12-1	5GR	131665	A
275510050	N-alpha-BOC-L-Asparagine, 99%	7536-55-2	5GR	3326	A
275510250	N-alpha-BOC-L-Asparagine, 99%	7536-55-2	25GR	8334	A
440850010	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	4587-33-1	1GR	3552	A
440850050	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	4587-33-1	5GR	9803	A
303210010	N-BOC-L-Aspartic acid, 99%	13726-67-5	1GR	2956	A
303210050	N-BOC-L-Aspartic acid, 99%	13726-67-5	5GR	10435	A
442870050	BOC-D-Aspartic acid beta-benzyl ester, 98%	51186-58-4	5GR	19353	A
440820050	BOC-L-Aspartic acid 1-benzyl ester, 98%	30925-18-9	5GR	6857	A
440820250	BOC-L-Aspartic acid 1-benzyl ester, 98%	30925-18-9	25GR	26570	A
275520050	BOC-L-Aspartic acid 4-benzylester, 99+%	7536-58-5	5GR	4899	A
275520250	BOC-L-Aspartic acid 4-benzylester, 99+%	7536-58-5	25GR	14562	A
426230010	BOC-L-Aspartic acid 4-methyl ester, 98%	59768-74-0	1GR	5568	A
426230050	BOC-L-Aspartic acid 4-methyl ester, 98%	59768-74-0	5GR	14583	A
442065000	1-BOC-Azetidine-3-carboxylic acid, 98%	142253-55-2	500MG	40427	A
452090010	1-BOC-azetidine-3-methanol, 96%	142253-56-3	1GR	12444	A
452090050	1-BOC-azetidine-3-methanol, 96%	142253-56-3	5GR	51094	A
442040010	1-BOC-3-Azetidinone, 97%	398489-26-4	1GR	7301	A
442040050	1-BOC-3-Azetidinone, 97%	398489-26-4	5GR	29229	A
334670050	N-BOC-O-Benzyl-D-serine, 98%	47173-80-8	5GR	20745	A
334670250	N-BOC-O-Benzyl-D-serine, 98%	47173-80-8	25GR	89341	A
440890050	BOC-O-Benzyl-L-serine hydroxysuccinimide ester, 97%	13650-73-2	5GR	15506	A
440890250	BOC-O-Benzyl-L-serine hydroxysuccinimide ester, 97%	13650-73-2	25GR	60797	A
442000010	BOC-O-Benzyl-L-threonine, 99%	15260-10-3	1GR	5317	A
442000050	BOC-O-Benzyl-L-threonine, 99%	15260-10-3	5GR	19039	A
440900010	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	32886-43-4	1GR	4592	A
440900050	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	32886-43-4	5GR	20893	A
441990050	BOC-O-Benzyl-L-tyrosine, 99%	2130-96-3	5GR	10221	A
398550050	N-BOC-4-bromoaniline, 95+%	131818-17-2	5GR	9109	A
398550250	N-BOC-4-bromoaniline, 95+%	131818-17-2	25GR	31234	A
452160010	1-BOC-3-(bromomethyl) azetidine, 95%	253176-93-1	1GR	23483	A
452160050	1-BOC-3-(bromomethyl) azetidine, 95%	253176-93-1	5GR	86655	A
361675000	(S)-N-BOC-2-Bromophenylalanine, 95%, 98% ee	261165-02-0	500MG	13818	A
362770010	(R)-N-BOC-2-(5-Bromothienyl) alanine, 95%, 98% ee	261380-16-9	1GR	67851	A
362775000	(R)-N-BOC-2-(5-Bromothienyl) alanine, 95%, 98% ee	261380-16-9	500MG	43815	A
426190010	N-BOC-1,4-butanediamine, 95%	68076-36-8	1ML	8580	A
426190050	N-BOC-1,4-butanediamine, 95%	68076-36-8	5ML	30772	A
425890250	N-BOC-4-Chloroaniline, 98%	18437-66-6	25GR	8714	A

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440870050	N-alpha-BOC-N-epsilon-(2-chloro-Z)-L-lysine, 98%	54613-99-9	5GR	10468	A
362920010	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	57292-44-1	1GR	8874	A
362920050	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	57292-44-1	5GR	29523	A
435010010	1-BOC-4-chloropiperidine, 97%	154874-94-9	1GR	19668	A
435010050	1-BOC-4-chloropiperidine, 97%	154874-94-9	5GR	66694	A
297090020	N-BOC-3-(4-Cyanophenyl) oxaziridine, 98+%	150884-56-3	2GR	118002	A
297095000	N-BOC-3-(4-Cyanophenyl) oxaziridine, 98+%	150884-56-3	500MG	32211	A
399360010	BOC-D-alpha-cyclohexylglycine, 98%	70491-05-3	1GR	16672	A
399360050	BOC-D-alpha-cyclohexylglycine, 98%	70491-05-3	5GR	63776	A
399350010	BOC-L-alpha-cyclohexylglycine, 98%	109183-71-3	1GR	13224	A
399350050	BOC-L-alpha-cyclohexylglycine, 98%	109183-71-3	5GR	37030	A
389900010	N-BOC-1,2-diaminoethane, 98%	57260-73-8	1GR	8850	A
389900050	N-BOC-1,2-diaminoethane, 98%	57260-73-8	5GR	27881	A
389900250	N-BOC-1,2-diaminoethane, 98%	57260-73-8	25GR	121807	A
398040010	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	113451-59-5	1GR	27368	A
398040050	(1S,4S)-(-)-2-BOC-2,5-diazabicyclo[2.2.1]heptane, 95%	113451-59-5	5GR	121340	A
440750050	N-BOC-Diethanolamine, 98%	103898-11-9	5ML	11210	A
440750250	N-BOC-Diethanolamine, 98%	103898-11-9	25ML	40261	A
370950010	N-BOC-N,2-Dimethylalanine, 98+%	146000-39-7	1GR	11862	A
370950050	N-BOC-N,2-Dimethylalanine, 98+%	146000-39-7	5GR	46859	A
441061000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	123254-58-0	100MG	13630	A
441065000	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	123254-58-0	500MG	40009	A
441131000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	151171-11-8	100MG	13630	A
441135000	(S)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	151171-11-8	500MG	40009	A
362910010	(R)-N-BOC-4-Fluorophenylglycine, 95%, 98% ee	196707-32-1	1GR	61771	A
361920010	(S)-N-BOC-4-Fluorophenylglycine, 95%, 98% ee	142186-36-5	1GR	66912	A
426040010	N-BOC-trans-4-N-FMOC-amino-L-proline, 97%	176486-63-8	1GR	32950	A
440910050	N-alpha-BOC-N(in)-Formyl-L-tryptophan, 97%	47355-10-2	5GR	14691	A
366745000	(S)-N-BOC-2-Furylalanine tert-butylamine, 95%, 98% ee	881690-67-1	500MG	25070	A
158800100	BOC-Glycine, 99+%	4530-20-5	10GR	5308	A
158801000	BOC-Glycine, 99+%	4530-20-5	100GR	24687	A
436700010	BOC-Glycine N-hydroxysuccinimide ester, 99%	3392-07-2	1GR	3334	A
436700050	BOC-Glycine N-hydroxysuccinimide ester, 99%	3392-07-2	5GR	8634	A
436700250	BOC-Glycine N-hydroxysuccinimide ester, 99%	3392-07-2	25GR	35518	A
399380050	N-BOC-Glycine methyl ester, 97%	31954-27-5	5ML	5057	A
399380250	N-BOC-Glycine methyl ester, 97%	31954-27-5	25ML	18792	A
435540010	N-BOC-Hexahydro-1H-azepin-4-one, 97%	188975-88-4	1GR	11501	A
435540050	N-BOC-Hexahydro-1H-azepin-4-one, 97%	188975-88-4	5GR	36011	A
399530050	1-BOC-hexahydro-1,4-diazepine, 98%	112275-50-0	5GR	25605	A
275590010	Nalpha-BOC-L-Histidine, 99+%	17791-52-5	1GR	4202	A
275590050	Nalpha-BOC-L-Histidine, 99+%	17791-52-5	5GR	8956	A
275590250	Nalpha-BOC-L-Histidine, 99+%	17791-52-5	25GR	40815	A
438180010	BOC-L-beta-Homoalanine, 98%	158851-30-0	1GR	44397	A
304051000	(R)-(+)-Nbeta-BOC-D-Hydrazinoproline, 97%	214262-81-4	100MG	17259	A
441760010	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	1GR	3810	A
441760050	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	5GR	14754	A
436480010	(R)-1-BOC-3-(hydroxymethyl) piperidine, 97%	140695-85-8	1GR	18564	A
436480050	(R)-1-BOC-3-(hydroxymethyl) piperidine, 97%	140695-85-8	5GR	52322	A
437480010	(S)-1-BOC-3-(Hydroxymethyl) piperidine, 97%	140695-84-7	1GR	4571	A
437480050	(S)-1-BOC-3-(Hydroxymethyl) piperidine, 97%	140695-84-7	5GR	15895	A
436430010	(R)-1-BOC-3-hydroxypiperidine, 97%	143900-43-0	1GR	9794	A
436430050	(R)-1-BOC-3-hydroxypiperidine, 97%	143900-43-0	5GR	40437	A
436440010	(S)-1-BOC-3-hydroxypiperidine, 97%	143900-44-1	1GR	9375	A
436440050	(S)-1-BOC-3-hydroxypiperidine, 97%	143900-44-1	5GR	39925	A
368270050	N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	5GR	5094	A
368270250	N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	25GR	14954	A
368271000	N-BOC-4-Hydroxypiperidine, 97%	109384-19-2	100GR	58757	A
380760010	(2R,4R)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-16-2	1GR	57123	A
380762500	(2R,4R)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-16-2	250MG	35467	A
362010025	(2S,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-14-0	2.5GR	234908	A
362012500	(2S,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid benzylamine salt, 95%, 98% ee	441044-14-0	250MG	31018	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
362970010	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	321744-26-7	1GR	62994	A
362975000	(2R,4S)-N-BOC-4-Hydroxypiperidine-2-carboxylic acid methyl ester, 95%, 98% ee	321744-26-7	500MG	40941	A
441880010	N-BOC-cis-4-Hydroxy-L-proline, 97%	87691-27-8	1GR	12660	A
441880050	N-BOC-cis-4-Hydroxy-L-proline, 97%	87691-27-8	5GR	49092	A
435480050	BOC-trans-4-hydroxy-L-proline, 98%	13726-69-7	5GR	6611	A
435480250	BOC-trans-4-hydroxy-L-proline, 98%	13726-69-7	25GR	25987	A
376250050	N-BOC-trans-4-Hydroxy-L-proline methyl ester, 97%	74844-91-0	5GR	9522	A
438460010	BOC-3-iodo-L-alanine methyl ester, 97%	93267-04-0	1GR	19325	A
438460050	BOC-3-iodo-L-alanine methyl ester, 97%	93267-04-0	5GR	53407	A
452080010	1-BOC-3-iodoazetidine, 95%	254454-54-1	1GR	9306	A
452080050	1-BOC-3-iodoazetidine, 95%	254454-54-1	5GR	40019	A
437270010	1-BOC-4-iodo-piperidine, 97%	301673-14-3	1GR	12144	A
437270050	1-BOC-4-iodo-piperidine, 97%	301673-14-3	5GR	36528	A
275610100	BOC-L-Leucine monohydrate, 99+%	200936-87-4	10GR	6803	A
435490050	BOC-L-Leucine monohydrate, 99%	13139-15-6	5GR	2606	A
435490250	BOC-L-Leucine monohydrate, 99%	13139-15-6	25GR	6691	A
435491000	BOC-L-Leucine monohydrate, 99%	13139-15-6	100GR	18647	A
368010010	N-BOC-L-tert-Leucine, 98%	62965-35-9	1GR	5355	A
368010050	N-BOC-L-tert-Leucine, 98%	62965-35-9	5GR	13254	A
368010250	N-BOC-L-tert-Leucine, 98%	62965-35-9	25GR	56029	A
376200010	N-BOC-L-Leucinol, 97%	82010-31-9	1GR	10728	A
426460010	(S)-(-)-N-BOC-tert-Leucinol, 98%	153645-26-2	1GR	9573	A
426460050	(S)-(-)-N-BOC-tert-Leucinol, 98%	153645-26-2	5GR	41369	A
275630050	BOC-L-Methionine, 99+%	2488-15-5	5GR	4460	A
275630250	BOC-L-Methionine, 99+%	2488-15-5	25GR	15731	A
338790010	BOC-alpha-Methylalanine, 98%	30992-29-1	1GR	3552	A
434240010	BOC-N-methyl-D-alanine, 97%	19914-38-6	1GR	23370	A
434240050	BOC-N-methyl-D-alanine, 97%	19914-38-6	5GR	97585	A
442930010	BOC-N-Methyl-L-alanine, 99%	16948-16-6	1GR	8526	A
442930050	BOC-N-Methyl-L-alanine, 99%	16948-16-6	5GR	26929	A
451250010	3-(N-BOC-methylaminomethyl) azetidine, 95%	1053655-53-0	1GR	83315	A
451252500	3-(N-BOC-methylaminomethyl) azetidine, 95%	1053655-53-0	250MG	22046	A
454800010	1-BOC-4-methylaminopiperidine, 95%	147539-41-1	1GR	6404	A
454800050	1-BOC-4-methylaminopiperidine, 95%	147539-41-1	5GR	24426	A
455890010	4-N-BOC-4-N-methylaminopiperidine, 98%	108612-54-0	1GR	29657	A
455890050	4-N-BOC-4-N-methylaminopiperidine, 98%	108612-54-0	5GR	79176	A
456830010	1-BOC-3-methylaminopyrrolidine, 97%	454712-26-6	1GR	13865	A

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456830050	1-BOC-3-methylaminopyrrolidine, 97%	454712-26-6	5GR	59670	A
449260010	N-BOC-4-methylene-L-proline, 97%	84348-38-9	1GR	14097	A
449260050	N-BOC-4-methylene-L-proline, 97%	84348-38-9	5GR	46747	A
437340010	N-BOC-N-Methylethylenediamine, 97%	121492-06-6	1ML	26379	A
437340050	N-BOC-N-Methylethylenediamine, 97%	121492-06-6	5ML	103736	A
432050010	(R)-1-BOC-3-methylpiperazine, 99%	163765-44-4	1GR	7399	A
432050050	(R)-1-BOC-3-methylpiperazine, 99%	163765-44-4	5GR	29255	A
429700010	(S)-1-BOC-3-methylpiperazine, 98%	147081-29-6	1GR	7320	A
429700050	(S)-1-BOC-3-methylpiperazine, 98%	147081-29-6	5GR	26511	A
456360010	N-Boc-Nortropinone, 97%	185099-67-6	1GR	40770	A
456360050	N-Boc-Nortropinone, 97%	185099-67-6	5GR	152715	A
185890050	BOC-ON, 99%	58632-95-4	5GR	5205	A
185890250	BOC-ON, 99%	58632-95-4	25GR	14604	A
185891000	BOC-ON, 99%	58632-95-4	100GR	47064	A
432330010	4-N-BOC-2-oxo-piperazine, 97%	76003-29-7	1GR	10116	A
432330050	4-N-BOC-2-oxo-piperazine, 97%	76003-29-7	5GR	39284	A
449280010	N-BOC-4-oxo-L-proline, 98%	84348-37-8	1GR	13559	A
449280050	N-BOC-4-oxo-L-proline, 98%	84348-37-8	5GR	62029	A
449282500	N-BOC-4-oxo-L-proline, 98%	84348-37-8	250MG	5458	A
449270010	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	1GR	9400	A
449270050	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	5GR	36110	A
449272500	N-BOC-4-oxo-L-proline methyl ester, 97%	102195-80-2	250MG	4672	A
376730010	N-BOC-D-Phenylalaninal, 97%	77119-85-8	1GR	25121	A
376732500	N-BOC-D-Phenylalaninal, 97%	77119-85-8	250MG	7937	A
376742500	N-BOC-L-Phenylalaninal, 97%	72155-45-4	250MG	11073	A
275740050	BOC-D-Phenylalanine, 99+%	18942-49-9	5GR	7444	A
275740250	BOC-D-Phenylalanine, 99+%	18942-49-9	25GR	28276	A
275640050	BOC-L-Phenylalanine, 99+%	13734-34-4	5GR	3153	A
275640250	BOC-L-Phenylalanine, 99+%	13734-34-4	25GR	8228	A
275641000	BOC-L-Phenylalanine, 99+%	13734-34-4	100GR	19697	A
440880050	BOC-L-Phenylalanine N-hydroxysuccinimide ester, 98%	3674-06-4	5GR	12703	A
398330010	N-BOC-p-phenylenediamine, 97%	71026-66-9	1GR	4859	A
398330050	N-BOC-p-phenylenediamine, 97%	71026-66-9	5GR	12993	A
398330250	N-BOC-p-phenylenediamine, 97%	71026-66-9	25GR	49235	A
437640010	BOC-D-alpha-phenylglycine, 99%	33125-05-2	1GR	4153	A
437640050	BOC-D-alpha-phenylglycine, 99%	33125-05-2	5GR	15212	A
398160010	BOC-L-alpha-phenylglycine, 99%	2900-27-8	1GR	6195	A
398160050	BOC-L-alpha-phenylglycine, 99%	2900-27-8	5GR	18736	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
439210010	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	89524-98-1	1GR	7777	A
439210050	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	89524-98-1	5GR	18658	A
438080050	1-BOC-Piperidine, 97%	75844-69-8	5GR	5366	A
438080250	1-BOC-Piperidine, 97%	75844-69-8	25GR	18763	A
441740010	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	1GR	30906	A
441740050	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	5GR	116467	A
441755000	1-BOC-4-Piperidinecarboxaldehyde, 95%	137076-22-3	500MG	9070	A
436500010	(R)-N-BOC-piperidine-3-carboxylic acid, 97%	163438-09-3	1GR	19341	A
436500050	(R)-N-BOC-piperidine-3-carboxylic acid, 97%	163438-09-3	5GR	77892	A
399250010	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	28697-17-8	1GR	4702	A
399250050	(R)-(+)-N-BOC-2-Piperidinecarboxylic acid, 98%	28697-17-8	5GR	13623	A
397830010	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	1GR	5496	A
397830050	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	5GR	15463	A
397830250	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	26250-84-0	25GR	42572	A
384760010	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	1GR	3972	A
384760050	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	5GR	6209	A
384760500	N-BOC-2-Piperidinecarboxylic acid, 97+%	98303-20-9	50GR	41923	A
399580050	N-BOC-3-Piperidinecarboxylic acid, 98%	84358-12-3	5GR	5350	A
399580250	N-BOC-3-Piperidinecarboxylic acid, 98%	84358-12-3	25GR	20496	A
384870010	N-BOC-4-Piperidinecarboxylic acid, 98%	84358-13-4	1GR	4108	A
384870050	N-BOC-4-Piperidinecarboxylic acid, 98%	84358-13-4	5GR	10881	A
397720010	N-BOC-4-Piperidinemethanol, 97%	123855-51-6	1GR	4296	A
397720050	N-BOC-4-Piperidinemethanol, 97%	123855-51-6	5GR	11991	A
437500010	(1-BOC-Piperidin-4-yl)acetic acid, 97%	157688-46-5	1GR	32077	A
437500050	(1-BOC-Piperidin-4-yl)acetic acid, 97%	157688-46-5	5GR	73899	A
397000050	N-BOC-3-piperidone, 97%	98977-36-7	5GR	8235	A
397000250	N-BOC-3-piperidone, 97%	98977-36-7	25GR	31974	A
397001000	N-BOC-3-piperidone, 97%	98977-36-7	100GR	119345	A
330270050	N-BOC-4-Piperidone, 99%	79099-07-3	5GR	3810	A
330270250	N-BOC-4-Piperidone, 99%	79099-07-3	25GR	12651	A
330271000	N-BOC-4-Piperidone, 99%	79099-07-3	100GR	36288	A
437520010	BOC-2-piperidylmethanol, 97%	157634-00-9	1GR	4702	A
437520100	BOC-2-piperidylmethanol, 97%	157634-00-9	10GR	29193	A
376230010	(R)-N-BOC-Prolinal, 97+%	73365-02-3	1GR	20297	A
376230050	(R)-N-BOC-Prolinal, 97+%	73365-02-3	5GR	81502	A
368290010	(S)-N-BOC-Prolinal, 97%	69610-41-9	1GR	13998	A
368290050	(S)-N-BOC-Prolinal, 97%	69610-41-9	5GR	59743	A

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368290250	(S)-N-BOC-Prolinal, 97%	69610-41-9	25GR	256482	A
275650250	BOC-L-Proline, 99+%	15761-39-4	25GR	8414	A
275651000	BOC-L-Proline, 99+%	15761-39-4	100GR	23727	A
442730010	N-BOC-1,3-diaminopropane, 97%	75178-96-0	1ML	16804	A
442730050	N-BOC-1,3-diaminopropane, 97%	75178-96-0	5ML	151157	A
380580010	N-BOC-1,3-propanediamine hydrochloride, 97%	127346-48-9	1GR	10794	A
380580050	N-BOC-1,3-propanediamine hydrochloride, 97%	127346-48-9	5GR	39826	A
362850010	(R)-N-BOC-Propargylglycine, 95%, 98% ee	63039-46-3	1GR	36803	A
362850050	(R)-N-BOC-Propargylglycine, 95%, 98% ee	63039-46-3	5GR	144302	A
361800010	(S)-N-BOC-Propargylglycine, 95%, 98% ee	63039-48-5	1GR	31136	A
361805000	(S)-N-BOC-Propargylglycine, 95%, 98% ee	63039-48-5	500MG	16759	A
361950010	(S)-N-BOC-(3-Pyridyl)alanine, 95%, 98% ee	117142-26-4	1GR	19271	A
361950050	(S)-N-BOC-(3-Pyridyl)alanine, 95%, 98% ee	117142-26-4	5GR	80817	A
438510250	N-BOC-Pyrrole, 98%	5176-27-2	25GR	9378	A
438511000	N-BOC-Pyrrole, 98%	5176-27-2	100GR	32640	A
425820010	N-BOC-Pyrrolidine, 97%	86953-79-9	1GR	2958	A
425820050	N-BOC-Pyrrolidine, 97%	86953-79-9	5GR	10928	A
425820250	N-BOC-Pyrrolidine, 97%	86953-79-9	25GR	37458	A
396860010	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	109431-87-0	1GR	8732	A
396860050	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	109431-87-0	5GR	30044	A
397580010	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	101469-92-5	1GR	7055	A
397580050	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	101469-92-5	5GR	24769	A
397050010	N-BOC-3-pyrrolidinone, 97%	101385-93-7	1GR	10822	A
397050100	N-BOC-3-pyrrolidinone, 97%	101385-93-7	10GR	63633	A
399970010	(S)-2-(1-BOC-2-pyrrolidinyl) acetic acid, 97%	56502-01-3	1GR	37969	A
399970050	(S)-2-(1-BOC-2-pyrrolidinyl) acetic acid, 97%	56502-01-3	5GR	183346	A
427710010	N-BOC-3-Pyrroline, 96%	73286-70-1	1GR	16442	A
427710050	N-BOC-3-Pyrroline, 96%	73286-70-1	5GR	63283	A
275670050	BOC-Sarcosine, 99+%	13734-36-6	5GR	4977	A
275670250	BOC-Sarcosine, 99+%	13734-36-6	25GR	15792	A
275660050	BOC-L-Serine hydrate, 98%	3262-72-4	5GR	5031	A
275660250	BOC-L-Serine hydrate, 98%	3262-72-4	25GR	16743	A
275661000	BOC-L-Serine hydrate, 98%	3262-72-4	100GR	58818	A
442560050	Boc-L-serine, 99%, anhydrous	3262-72-4	5GR	9677	A
442560250	Boc-L-serine, 99%, anhydrous	3262-72-4	25GR	54691	A
434840010	BOC-L-Serine benzyl ester, 98%	59524-02-6	1GR	8012	A
434840050	BOC-L-Serine benzyl ester, 98%	59524-02-6	5GR	23173	A
399370010	N-BOC-D-Serine methyl ester, 97%	95715-85-8	1GR	3744	A
399370100	N-BOC-D-Serine methyl ester, 97%	95715-85-8	10GR	11409	A
437820010	BOC-L-Serine methyl ester, 95%	2766-43-0	1GR	3535	A
437820100	BOC-L-Serine methyl ester, 95%	2766-43-0	10GR	17032	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
450020010	5-BOC-1,4,6,7-tetrahydropyrazolo[4,3-c] pyridine, 97%	230301-11-8	1GR	49463	A
451720050	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	286961-14-6	5GR	31760	A
451720250	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	286961-14-6	25GR	93264	A
361780010	(S)-N-BOC-4-Thiazoylalanine, 95%, 98% ee	119434-75-2	1GR	13257	A
440830050	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	13836-37-8	5GR	4766	A
440830250	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	13836-37-8	25GR	18489	A
440860050	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	35899-43-5	5GR	9341	A
440860250	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	35899-43-5	25GR	45301	A
399060010	BOC-S-trityl-L-cysteine, 99%	21947-98-8	1GR	4599	A
399060050	BOC-S-trityl-L-cysteine, 99%	21947-98-8	5GR	12904	A
275690050	Nalpha-BOC-L-Tryptophane, 97%	13139-14-5	5GR	4007	A
275690250	Nalpha-BOC-L-Tryptophane, 97%	13139-14-5	25GR	14991	A
275691000	Nalpha-BOC-L-Tryptophane, 97%	13139-14-5	100GR	45512	A
376700010	N-alpha-BOC-L-tryptophanol, 98%	82689-19-8	1GR	21861	A
376700050	N-alpha-BOC-L-tryptophanol, 98%	82689-19-8	5GR	92139	A
275700050	BOC-L-Tyrosine, 99+%	3978-80-1	5GR	4458	A
275700250	BOC-L-Tyrosine, 99+%	3978-80-1	25GR	17294	A
275701000	BOC-L-Tyrosine, 99+%	3978-80-1	100GR	46773	A
442020050	BOC-L-Tyrosine methyl ester, 97%	4326-36-7	5GR	8658	A
442020250	BOC-L-Tyrosine methyl ester, 97%	4326-36-7	25GR	70441	A
425780100	BOC-DL-Valine, 98%	54895-12-4	10GR	10487	A
425780500	BOC-DL-Valine, 98%	54895-12-4	50GR	45930	A
275710050	BOC-L-Valine, 99+%	13734-41-3	5GR	3230	A
275710250	BOC-L-Valine, 99+%	13734-41-3	25GR	10829	A
275711000	BOC-L-Valine, 99+%	13734-41-3	100GR	16506	A
440920050	BOC-L-Valine hydroxysuccinimide ester, 98%	3392-12-9	5GR	10693	A
399770010	N-BOC-D-Valinol, 98%	106391-87-1	1GR	7827	A
399230010	N-BOC-L-Valinol, 96%	79069-14-0	1GR	6991	A
399230050	N-BOC-L-Valinol, 96%	79069-14-0	5GR	22842	A
440840010	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	65420-40-8	1GR	7592	A
440840050	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	65420-40-8	5GR	25248	A
386200500	Boiling stones, for analytical work		50GR	3505	A
386202000	Boiling stones, for analytical work		200GR	6050	A
386210500	Boiling stones, for preparative work		50GR	2322	A
386212500	Boiling stones, for preparative work		250GR	6381	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
165811000	9-Borabicyclo[3.3.1] nonane, 0.5M solution in THF, AcroSeal®	280-64-8	100ML	8127	A
165818000	9-Borabicyclo[3.3.1] nonane, 0.5M solution in THF, AcroSeal®	280-64-8	800ML	46148	A
428801000	9-Borabicyclo[3.3.1]nonyl trifluoromethanesulfonate, 0.5M solution in diethyl ether, AcroSeal®	62731-43-5	100ML	17797	C
224781000	9-Borabicyclo[3.3.1]nonyl trifluoromethanesulfonate, 0.5M solution in hexanes, AcroSeal®	62731-43-5	100ML	36671	C
177300250	Borane-tert-butylamine complex, 95%, powder	7337-45-3	25GR	9547	A
177301000	Borane-tert-butylamine complex, 95%, powder	7337-45-3	100GR	31659	A
380720010	Borane-dicyclohexylphosphine complex, 95%	108756-88-3	1GR	12771	A
176770250	Borane-N,N-diethylaniline complex, 97%	13289-97-9	25GR	10184	A
176771000	Borane-N,N-diethylaniline complex, 97%	13289-97-9	100GR	21355	A
176772500	Borane-N,N-diethylaniline complex, 97%	13289-97-9	250GR	52911	A
430931000	Borane-N,N-diethylaniline complex, 97%, AcroSeal®	13289-97-9	100ML	19095	C
177310050	Borane-dimethylamine complex, 98+%	74-94-2	5GR	2594	A
177310250	Borane-dimethylamine complex, 98+%	74-94-2	25GR	6195	A
177311000	Borane-dimethylamine complex, 98+%	74-94-2	100GR	20884	A
177315000	Borane-dimethylamine complex, 98+%	74-94-2	500GR	80178	A
380750010	Borane-diphenylphosphine complex, 94%	41593-58-2	1GR	11973	A
380750050	Borane-diphenylphosphine complex, 94%	41593-58-2	5GR	40660	A
177061000	Borane-methyl sulfide complex, 94%, AcroSeal®	13292-87-0	100ML	14360	C
177068000	Borane-methyl sulfide complex, 94%, AcroSeal®	13292-87-0	800ML	53653	C
185061000	Borane-methyl sulfide complex, 5M solution in diethyl ether, AcroSeal®	13292-87-0	100ML	25809	C
185611000	Borane-methyl sulfide complex, 1M solution in methylene chloride, AcroSeal®	13292-87-0	100ML	14156	C
185071000	Borane-methyl sulfide complex, 2M solution in THF, AcroSeal®	13292-87-0	100ML	8073	C
185078000	Borane-methyl sulfide complex, 2M solution in THF, AcroSeal®	13292-87-0	800ML	48334	C
186961000	Borane-methyl sulfide complex, 2M solution in toluene, AcroSeal®	13292-87-0	100ML	9155	C
186968000	Borane-methyl sulfide complex, 2M solution in toluene, AcroSeal®	13292-87-0	800ML	57095	C
177010250	Borane-pyridine complex, 95%	110-51-0	25ML	11613	A
177011000	Borane-pyridine complex, 95%	110-51-0	100ML	35812	A
427131000	Borane-pyridine complex, 95%, (ca. 9.4M), AcroSeal®	110-51-0	100ML	23882	A
175081000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	14044-65-6	100ML	5028	C

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A : Air Shipment
C : Cargo Shipment

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175088000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	14044-65-6	800ML	23137	C
402740250	Borane-trimethylamine complex, 97%	75-22-9	25GR	9078	A
402741000	Borane-trimethylamine complex, 97%	75-22-9	100GR	32305	A
217080025	Boric acid, 99.5%, for analysis	10043-35-3	2.5KG	21194	A
217080100	Boric acid, 99.5%, for analysis	10043-35-3	10KG	50968	A
217085000	Boric acid, 99.5%, for analysis	10043-35-3	500GR	4376	A
327130010	Boric acid, 99.5%, for molecular biology, DNAse, RNAse and Protease free	10043-35-3	1KG	6221	A
327132500	Boric acid, 99.5%, for molecular biology, DNAse, RNAse and Protease free	10043-35-3	250GR	2310	A
423480020	Boric acid, 99.6%, ACS reagent	10043-35-3	2KG	15391	A
423485000	Boric acid, 99.6%, ACS reagent	10043-35-3	500GR	6914	A
315180025	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	2.5KG	66926	A
315181000	Boric acid, 99.99%, (trace metal basis), extra pure	10043-35-3	100GR	4859	A
180570010	Boric acid, 99+%, extra pure	10043-35-3	1KG	5627	A
180570025	Boric acid, 99+%, extra pure	10043-35-3	2.5KG	9207	A
180570100	Boric acid, 99+%, extra pure	10043-35-3	10KG	29157	A
294190010	(2R)-Bornane-10,2-sultam, 99+%	94594-90-8	1GR	9749	A
160650025	L(-)-Borneol, 97%	464-45-9	2.5KG	154762	A
160650250	L(-)-Borneol, 97%	464-45-9	25GR	4409	A
160651000	L(-)-Borneol, 97%	464-45-9	100GR	7439	A
160655000	L(-)-Borneol, 97%	464-45-9	500GR	34054	A
106550025	L-Bornyl acetate, 95%	5655-61-8	2.5KG	76997	A
106550050	L-Bornyl acetate, 95%	5655-61-8	5GR	3188	A
106551000	L-Bornyl acetate, 95%	5655-61-8	100GR	6625	A
106555000	L-Bornyl acetate, 95%	5655-61-8	500GR	26835	A
439295000	(R)-(+)-Bornylamine, 97%	32511-34-5	500MG	8674	A
195861000	Boron standard solution, for AAS, 1 mg/ml B in water		100ML	3345	A
195865000	Boron standard solution, for AAS, 1 mg/ml B in water		500ML	9348	A
441800500	Boron nitride, 98%	10043-11-5	50GR	6083	A
441802500	Boron nitride, 98%	10043-11-5	250GR	23654	A
358931000	4-Borono-L-phenylalanine, 97%	76410-58-7	100MG	13825	A
358932500	4-Borono-L-phenylalanine, 97%	76410-58-7	250MG	28408	A
206300010	Boron oxide, 98%, -40 mesh	1303-86-2	1KG	7522	A
206300050	Boron oxide, 98%, -40 mesh	1303-86-2	5KG	32605	A
206300250	Boron oxide, 98%, -40 mesh	1303-86-2	25KG	127385	A
428321000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	29957-59-3	100ML	12331	A
428328000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	29957-59-3	800ML	89390	A
176681000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	10294-34-5	100ML	8932	A
176688000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	10294-34-5	800ML	40472	A
198921000	Boron trichloride, 1M solution in hexane, AcroSeal®	10294-34-5	100ML	5151	C
198928000	Boron trichloride, 1M solution in hexane, AcroSeal®	10294-34-5	800ML	39404	C

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402760010	Boron trifluoride, 12% (1.5M) in methanol	373-57-9	1KG	13989	C
402761000	Boron trifluoride, 12% (1.5M) in methanol	373-57-9	100GR	4108	A
402765000	Boron trifluoride, 12% (1.5M) in methanol	373-57-9	500GR	7153	A
445271000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	373-57-9	100ML	3369	A
445278000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	373-57-9	800ML	14653	A
277220025	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	2.5LT	176043	C
277220250	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	25ML	9954	A
277225000	Boron trifluoride - acetic acid complex, ca. 33% BF3	373-61-5	500ML	39455	A
428141000	Boron trifluoride dibutyl etherate, 30-35%, (BF3), AcroSeal®	593-04-4	100ML	12743	A
388711000	Boron trifluoride dihydrate, 65% BF3	13319-75-0	100ML	4721	A
388715000	Boron trifluoride dihydrate, 65% BF3	13319-75-0	500ML	16069	A
158900010	Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	1KG	13736	A
158900500	Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	50GR	2592	A
158902500	Boron trifluoride dimethanol complex, 50-52 wt% BF3	2802-68-8	250GR	4850	A
204060500	Boron trifluoride dimethyl etherate	353-42-4	50ML	4122	C
204062500	Boron trifluoride dimethyl etherate	353-42-4	250ML	17135	C
174560010	Boron trifluoride etherate, approx. 48% BF3	109-63-7	1KG	10510	C
174560250	Boron trifluoride etherate, approx. 48% BF3	109-63-7	25GR	2242	A
174561000	Boron trifluoride etherate, approx. 48% BF3	109-63-7	100GR	2934	A
427111000	Boron trifluoride etherate, ca. 48% BF3, AcroSeal®	109-63-7	100ML	5209	A
427118000	Boron trifluoride etherate, ca. 48% BF3, AcroSeal®	109-63-7	800ML	11484	A
388631000	Boron trifluoride tetrahydrofuran complex, 50%	462-34-0	100ML	5024	A
388635000	Boron trifluoride tetrahydrofuran complex, 50%	462-34-0	500ML	17440	A
179561000	Boron tris(trifluoroacetate), 1M solution in trifluoroacetic acid, AcroSeal®	350-70-9	100ML	45629	A
297140050	Brefeldin A, natural	20350-15-6	5MG	14583	A
297140250	Brefeldin A, natural	20350-15-6	25MG	53369	A
368080010	Brewers yeast	68876-77-7	1KG	5059	A
368080050	Brewers yeast	68876-77-7	5KG	13235	A
368080250	Brewers yeast	68876-77-7	25KG	52881	A
216720025	Brij® 30	9002-92-0	2.5KG	27321	A
216725000	Brij® 30	9002-92-0	500GR	6921	A
228340010	Brij® 35	9002-92-0	1KG	8768	A
228340051	Brij® 35	9002-92-0	5KG	37526	A
228342500	Brij® 35	9002-92-0	250GR	3211	A
228345000	Brij® 35	9002-92-0	500GR	4383	A
329580010	Brij® 35, 30 w/v % solution in water	9002-92-0	1LT	14238	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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329580025	Brij® 35, 30 w/v % solution in water	9002-92-0	2.5LT	30011	A
329581000	Brij® 35, 30 w/v % solution in water	9002-92-0	100ML	4341	A
344290025	Brij® 58	9004-95-9	2.5KG	28189	A
344290050	Brij® 58	9004-95-9	5GR	3486	A
344295000	Brij® 58	9004-95-9	500GR	6348	A
347181000	Brij® 98	9004-98-2	100GR	3096	A
347185000	Brij® 98	9004-98-2	500GR	5899	A
191480050	Brilliant Blue G, pure	6104-58-1	5GR	3174	A
191480250	Brilliant Blue G, pure	6104-58-1	25GR	4240	A
191481000	Brilliant Blue G, pure	6104-58-1	100GR	6824	A
191485000	Brilliant Blue G, pure	6104-58-1	500GR	42136	A
191490050	Brilliant Blue R, pure	6104-59-2	5GR	3181	A
191490250	Brilliant Blue R, pure	6104-59-2	25GR	6301	A
191491000	Brilliant Blue R, pure	6104-59-2	100GR	19576	A
191495000	Brilliant Blue R, pure	6104-59-2	500GR	68056	A
229590100	Brilliant cresyl Blue, pure, high purity biological stain	81029-05-2	10GR	8890	A
229590250	Brilliant cresyl Blue, pure, high purity biological stain	81029-05-2	25GR	20518	A
402810250	Brilliant Green, pure, certified	633-03-4	25GR	7207	A
229601000	Brilliant Green, pure, high purity biological stain	633-03-4	100GR	5928	A
229605000	Brilliant Green, pure, high purity biological stain	633-03-4	500GR	21140	A
448210250	Bromelain, 2500 GDU/g	9001-00-7	25GR	6080	A
448211000	Bromelain, 2500 GDU/g	9001-00-7	100GR	23814	A
402830250	Bromelain, pure, 1200 GDU,g	9001-00-7	25GR	7181	A
402831000	Bromelain, pure, 1200 GDU,g	9001-00-7	100GR	20257	A
402835000	Bromelain, pure, 1200 GDU,g	9001-00-7	500GR	78303	A
388411000	Bromine-1,4-dioxane complex, 0.25M solution in 1,4-dioxane, AcroSeal®	15481-39-7	100ML	10745	A
388418000	Bromine-1,4-dioxane complex, 0.25M solution in 1,4-dioxane, AcroSeal®	15481-39-7	800ML	46143	A
346520025	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	2.5LT	63168	A
346521000	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	100ML	4096	A
346525000	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1	500ML	14236	A
221870250	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	7252-83-7	25ML	6845	A
221871000	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	7252-83-7	100ML	20499	A
159050500	N-Bromoacetamide, 98%	79-15-2	50GR	46991	A
291100050	2-Bromoacetamide, 98%	683-57-8	5GR	5148	A
291100250	2-Bromoacetamide, 98%	683-57-8	25GR	14121	A
436330050	2'-Bromoacetanilide, 96%	614-76-6	5GR	5784	A
436330250	2'-Bromoacetanilide, 96%	614-76-6	25GR	20386	A
171570250	4'-Bromoacetanilide, 98%	103-88-8	25GR	5883	A
171571000	4'-Bromoacetanilide, 98%	103-88-8	100GR	14071	A
171575000	4'-Bromoacetanilide, 98%	103-88-8	500GR	58952	A
106570010	Bromoacetic acid, 99%	79-08-3	1KG	15973	A
106570025	Bromoacetic acid, 99%	79-08-3	2.5KG	28330	A
106572500	Bromoacetic acid, 99%	79-08-3	250GR	5705	A
427780010	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	1GR	94416	A
427780050	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	5GR	210256	A
427782500	Bromoacetic acid N-hydroxysuccinimide ester, 90%	42014-51-7	250MG	31415	A
426700050	Bromoacetic anhydride, 95%	13094-51-4	5GR	18917	A
426700250	Bromoacetic anhydride, 95%	13094-51-4	25GR	74544	A
147480100	alpha-Bromo-2'-acetonaphthone, 98%	613-54-7	10GR	8313	A
147480500	alpha-Bromo-2'-acetonaphthone, 98%	613-54-7	50GR	31511	A
221860050	Bromoacetonitrile, 97%	590-17-0	5GR	3073	A
221860250	Bromoacetonitrile, 97%	590-17-0	25GR	7639	A
221861000	Bromoacetonitrile, 97%	590-17-0	100GR	22900	A
152010025	2-Bromoacetophenone, 98%	70-11-1	2.5KG	112152	A
152010250	2-Bromoacetophenone, 98%	70-11-1	25GR	3427	A
152011000	2-Bromoacetophenone, 98%	70-11-1	100GR	6554	A
152015000	2-Bromoacetophenone, 98%	70-11-1	500GR	25534	A
179760050	2'-Bromoacetophenone, 98+%	2142-69-0	5GR	4550	A
179760250	2'-Bromoacetophenone, 98+%	2142-69-0	25GR	16654	A
179761000	2'-Bromoacetophenone, 98+%	2142-69-0	100GR	57046	A
106580050	3'-Bromoacetophenone, 97%	2142-63-4	5GR	2934	A
106580250	3'-Bromoacetophenone, 97%	2142-63-4	25GR	5667	A
106581000	3'-Bromoacetophenone, 97%	2142-63-4	100GR	16170	A
106590250	4'-Bromoacetophenone, 98%	99-90-1	25GR	2721	A
106591000	4'-Bromoacetophenone, 98%	99-90-1	100GR	6205	A
106595000	4'-Bromoacetophenone, 98%	99-90-1	500GR	26776	A
106601000	Bromoacetyl bromide, 98%	598-21-0	100ML	13602	A
106605000	Bromoacetyl bromide, 98%	598-21-0	500ML	52684	A
197990250	Bromoacetyl chloride, 95%	22118-09-8	25GR	5740	A
197991000	Bromoacetyl chloride, 95%	22118-09-8	100GR	17623	A
197995000	Bromoacetyl chloride, 95%	22118-09-8	500GR	76993	A
456550050	3-(Bromoacetyl)coumarin, 97%	29310-88-1	5GR	8688	A
456550250	3-(Bromoacetyl)coumarin, 97%	29310-88-1	25GR	38399	A
450060010	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	10262-65-4	1GR	10942	A
450060050	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	10262-65-4	5GR	31014	A
455520050	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	5GR	4801	A
455520250	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	25GR	13510	A
455521000	3-(Bromoacetyl)pyridine hydrobromide, 98%	17694-68-7	100GR	36084	A
451470010	2-(2-Bromoacetyl)thiazole, 97%	3292-77-1	1GR	23708	A
451470050	2-(2-Bromoacetyl)thiazole, 97%	3292-77-1	5GR	112037	A
149030250	1-Bromoadamantane, 99%	768-90-1	25GR	4582	A
149031000	1-Bromoadamantane, 99%	768-90-1	100GR	12747	A
155780010	8-Bromoadenosine, 98%	2946-39-6	1GR	18703	A
155780050	8-Bromoadenosine, 98%	2946-39-6	5GR	80211	A
155782500	8-Bromoadenosine, 98%	2946-39-6	250MG	6937	A
106610250	2-Bromoaniline, 98%	615-36-1	25GR	6383	A
106611000	2-Bromoaniline, 98%	615-36-1	100GR	12278	A
106615000	2-Bromoaniline, 98%	615-36-1	500GR	56092	A
177210050	3-Bromoaniline, 98%	591-19-5	5ML	3789	A
177210250	3-Bromoaniline, 98%	591-19-5	25ML	11109	A
177211000	3-Bromoaniline, 98%	591-19-5	100ML	26877	A

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402870025	4-Bromoaniline, 96%, pract.	106-40-1	2.5KG	88892	A
402871000	4-Bromoaniline, 96%, pract.	106-40-1	100GR	7118	A
402875000	4-Bromoaniline, 96%, pract.	106-40-1	500GR	20935	A
146280250	4-Bromoaniline, 99+%	106-40-1	25GR	9381	A
146281000	4-Bromoaniline, 99+%	106-40-1	100GR	32713	A
146285000	4-Bromoaniline, 99+%	106-40-1	500GR	133839	A
167520050	5-Bromo-2-anisaldehyde, 99%	25016-01-7	5GR	3456	A
167520250	5-Bromo-2-anisaldehyde, 99%	25016-01-7	25GR	8266	A
167521000	5-Bromo-2-anisaldehyde, 99%	25016-01-7	100GR	25703	A
170260250	2-Bromoanisole, 97%	578-57-4	25ML	7078	A
170261000	2-Bromoanisole, 97%	578-57-4	100ML	20593	A
106620250	3-Bromoanisole, 99+%	2398-37-0	25ML	5632	A
106621000	3-Bromoanisole, 99+%	2398-37-0	100ML	14905	A
106631000	4-Bromoanisole, 98%	104-92-7	100ML	6869	A
106635000	4-Bromoanisole, 98%	104-92-7	500ML	22900	A
454880010	2-Bromoanthracene, 98%	7321-27-9	1GR	21262	A
454880050	2-Bromoanthracene, 98%	7321-27-9	5GR	76678	A
106640050	9-Bromoanthracene, 96%	1564-64-3	5GR	6139	A
106640250	9-Bromoanthracene, 96%	1564-64-3	25GR	21313	A
437430010	5-Bromo-7-azaindole, 97%	183208-35-7	1GR	7118	A
437430050	5-Bromo-7-azaindole, 97%	183208-35-7	5GR	22919	A
106650100	2-Bromobenzaldehyde, 97%	6630-33-7	10ML	7287	A
106650250	2-Bromobenzaldehyde, 97%	6630-33-7	25ML	10282	A
106651000	2-Bromobenzaldehyde, 97%	6630-33-7	100ML	30591	A
106660250	3-Bromobenzaldehyde, 96%	3132-99-8	25ML	5186	A
106661000	3-Bromobenzaldehyde, 96%	3132-99-8	100ML	15649	A
106670250	4-Bromobenzaldehyde, 99%	1122-91-4	25GR	6632	A
106671000	4-Bromobenzaldehyde, 99%	1122-91-4	100GR	18471	A
106675000	4-Bromobenzaldehyde, 99%	1122-91-4	500GR	73694	A
390020100	4-Bromobenzaldehyde diethyl acetal, 99%	34421-94-8	10GR	5679	A
390020500	4-Bromobenzaldehyde diethyl acetal, 99%	34421-94-8	50GR	18649	A
184140100	4-Bromobenzamide, 97%	698-67-9	10GR	8188	A
184140500	4-Bromobenzamide, 97%	698-67-9	50GR	31295	A
106680010	Bromobenzene, 99%, pure	108-86-1	1LT	10641	A
106680025	Bromobenzene, 99%, pure	108-86-1	2.5LT	19039	A
106682500	Bromobenzene, 99%, pure	108-86-1	250ML	3449	A
306440010	2-Bromobenzenesulfonyl chloride, 97%	2905-25-1	1GR	4277	A
306440050	2-Bromobenzenesulfonyl chloride, 97%	2905-25-1	5GR	9254	A
356580010	3-Bromobenzenesulfonyl chloride, 98%	2905-24-0	1GR	8954	A
148760250	4-Bromobenzenesulfonyl chloride, 98%	98-58-8	25GR	7193	A
148761000	4-Bromobenzenesulfonyl chloride, 98%	98-58-8	100GR	21938	A
451670050	5-Bromo-1H-benzimidazole, 97%	4887-88-1	5GR	15578	A
451670250	5-Bromo-1H-benzimidazole, 97%	4887-88-1	25GR	46906	A
357230050	4'-Bromobenzo-18-crown-6, 98%	75460-28-5	5GR	32607	A
441700010	6-Bromo-1,4-benzodioxane, 97%	52287-51-1	1GR	3162	A
441700050	6-Bromo-1,4-benzodioxane, 97%	52287-51-1	5GR	14435	A
452780010	5-Bromobenzo[b]furan, 97%	23145-07-5	1GR	10275	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
160080250	2-Bromobenzoic acid, 97%	88-65-3	25GR	5437	A
160081000	2-Bromobenzoic acid, 97%	88-65-3	100GR	14869	A
181350050	3-Bromobenzoic acid, 99%	585-76-2	5GR	2512	A
181350250	3-Bromobenzoic acid, 99%	585-76-2	25GR	5923	A
181351000	3-Bromobenzoic acid, 99%	585-76-2	100GR	19128	A
148700250	4-Bromobenzoic acid, 97%	586-76-5	25GR	4491	A
148701000	4-Bromobenzoic acid, 97%	586-76-5	100GR	14529	A
148705000	4-Bromobenzoic acid, 97%	586-76-5	500GR	57311	A
303260050	3-Bromobenzoic hydrazide, 97%	39115-96-3	5GR	20806	A
386460010	4-Bromobenzoic hydrazide, 98%	5933-32-4	1GR	3934	A
386460050	4-Bromobenzoic hydrazide, 98%	5933-32-4	5GR	6045	A
386460250	4-Bromobenzoic hydrazide, 98%	5933-32-4	25GR	21518	A
106690100	2-Bromobenzonitrile, 99%	2042-37-7	10GR	11273	A
106700025	3-Bromobenzonitrile, 99%	6952-59-6	2.5GR	4648	A
106700100	3-Bromobenzonitrile, 99%	6952-59-6	10GR	10141	A
106701000	3-Bromobenzonitrile, 99%	6952-59-6	100GR	57308	A
106710100	4-Bromobenzonitrile, 98%	623-00-7	10GR	4418	A
106710500	4-Bromobenzonitrile, 98%	623-00-7	50GR	17062	A
106720250	4-Bromobenzophenone, 97%	90-90-4	25GR	6561	A
106721000	4-Bromobenzophenone, 97%	90-90-4	100GR	15125	A
339880010	6-Bromo-2-benzothiazolinone, 98%	62266-82-4	1GR	8536	A
106730250	2-Bromobenzotrifluoride, 99%	392-83-6	25GR	4726	A
106731000	2-Bromobenzotrifluoride, 99%	392-83-6	100GR	11595	A
106735000	2-Bromobenzotrifluoride, 99%	392-83-6	500GR	51369	A
106740500	3-Bromobenzotrifluoride, 99%	401-78-5	50ML	5526	A
106742500	3-Bromobenzotrifluoride, 99%	401-78-5	250ML	19041	A
166670050	4-Bromobenzotrifluoride, 99%	402-43-7	5ML	4378	A
166670250	4-Bromobenzotrifluoride, 99%	402-43-7	25ML	15038	A
166671000	4-Bromobenzotrifluoride, 99%	402-43-7	100ML	54109	A
106750100	2-Bromobenzoyl chloride, 98%	7154-66-7	10ML	9388	A
106750500	2-Bromobenzoyl chloride, 98%	7154-66-7	50ML	22896	A
397450050	3-Bromobenzoyl chloride, 97%	1711-09-7	5GR	3596	A
397450250	3-Bromobenzoyl chloride, 97%	1711-09-7	25GR	10360	A
397451000	3-Bromobenzoyl chloride, 97%	1711-09-7	100GR	36465	A
106760100	4-Bromobenzoyl chloride, 98%	586-75-4	10GR	4888	A
106760250	4-Bromobenzoyl chloride, 98%	586-75-4	25GR	9254	A
106761000	4-Bromobenzoyl chloride, 98%	586-75-4	100GR	31004	A
298690010	trans-2-(4-Bromobenzoyl)-1-cyclohexanecarboxylic acid, 98%	212757-09-0	1GR	39162	A
344340250	3-(4-Bromobenzoyl)propionic acid, 97%	6340-79-0	25GR	22220	A
180100100	2-Bromobenzyl alcohol, 98%	18982-54-2	10GR	5629	A
180100250	2-Bromobenzyl alcohol, 98%	18982-54-2	25GR	11461	A
181770100	4-Bromobenzyl alcohol, 99%	873-75-6	10GR	5594	A
181770500	4-Bromobenzyl alcohol, 99%	873-75-6	50GR	18264	A
350510010	2-Bromobenzylamine, 98%	3959-05-5	1GR	4653	A
350510050	2-Bromobenzylamine, 98%	3959-05-5	5GR	11172	A
350510250	2-Bromobenzylamine, 98%	3959-05-5	25GR	43770	A
209090050	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	5GR	9043	A
209090250	2-Bromobenzylamine hydrochloride, 97%	5465-63-4	25GR	36037	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
428960010	3-Bromobenzylamine, 95%	10269-01-9	1GR	4268	A
428960050	3-Bromobenzylamine, 95%	10269-01-9	5GR	7749	A
428960250	3-Bromobenzylamine, 95%	10269-01-9	25GR	29769	A
350530050	4-Bromobenzylamine, 97+%	3959-07-7	5GR	23656	A
350530250	4-Bromobenzylamine, 97+%	3959-07-7	25GR	89735	A
181790250	2-Bromobenzyl bromide, 98%	3433-80-5	25GR	8815	A
181791000	2-Bromobenzyl bromide, 98%	3433-80-5	100GR	23569	A
181780050	3-Bromobenzyl bromide, 95%	823-78-9	5GR	3103	A
181780250	3-Bromobenzyl bromide, 95%	823-78-9	25GR	10130	A
150410250	4-Bromobenzyl bromide, 98%	589-15-1	25GR	4500	A
150411000	4-Bromobenzyl bromide, 98%	589-15-1	100GR	11754	A
346750050	4-Bromobenzyl chloride, 98%	589-17-3	5GR	9782	A
346750250	4-Bromobenzyl chloride, 98%	589-17-3	25GR	40094	A
431611000	2-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	56812-60-3	100ML	36408	A
431601000	3-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	107549-22-4	100ML	39984	A
393400010	1-Bromobenzyl methyl ether, 98%	52711-30-5	1GR	4648	A
393400050	1-Bromobenzyl methyl ether, 98%	52711-30-5	5GR	10127	A
393400250	1-Bromobenzyl methyl ether, 98%	52711-30-5	25GR	39397	A
451490050	4-Bromobenzylsulfonyl chloride, 95%	53531-69-4	5GR	31697	A
451490250	4-Bromobenzylsulfonyl chloride, 95%	53531-69-4	25GR	98177	A
383450010	2-Bromobiphenyl, 98%	2052-07-5	1GR	4820	A
383450050	2-Bromobiphenyl, 98%	2052-07-5	5GR	8207	A
383450250	2-Bromobiphenyl, 98%	2052-07-5	25GR	30983	A
339100010	3-Bromobiphenyl, 97%	2113-57-7	1GR	6939	A
339100050	3-Bromobiphenyl, 97%	2113-57-7	5GR	23459	A
197980250	4-Bromobiphenyl, 99%	92-66-0	25GR	8012	A
197981000	4-Bromobiphenyl, 99%	92-66-0	100GR	24227	A
437700010	4-Bromo-2,8-bis(trifluoromethyl)quinoline, 95%	35853-45-3	1GR	18562	A
106770010	1-Bromobutane, 99%	109-65-9	1LT	10644	A
106770025	1-Bromobutane, 99%	109-65-9	2.5LT	18208	A
106770500	1-Bromobutane, 99%	109-65-9	50ML	1556	A
106772500	1-Bromobutane, 99%	109-65-9	250ML	5146	A
106780025	2-Bromobutane, 99+%	78-76-2	2.5LT	42805	A
106781000	2-Bromobutane, 99+%	78-76-2	100ML	3690	A
106785000	2-Bromobutane, 99+%	78-76-2	500ML	11597	A
390010010	4-Bromo-1-butanol, 85+%	33036-62-3	1GR	5655	A
390010050	4-Bromo-1-butanol, 85+%	33036-62-3	5GR	19057	A
390010250	4-Bromo-1-butanol, 85+%	33036-62-3	25GR	62536	A
222450010	1-Bromo-2-butanone, 90%, stabilized	816-40-0	1GR	6233	A
222450050	1-Bromo-2-butanone, 90%, stabilized	816-40-0	5GR	21222	A
222450250	1-Bromo-2-butanone, 90%, stabilized	816-40-0	25GR	90961	A
402910010	3-Bromo-2-butanone, 95%, stabilized	814-75-5	1GR	6484	A
402910050	3-Bromo-2-butanone, 95%, stabilized	814-75-5	5GR	24107	A

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201510250	2-Bromo-2-butene, 98%, mixture of cis and trans	13294-71-8	25ML	10801	A
201511000	2-Bromo-2-butene, 98%, mixture of cis and trans	13294-71-8	100ML	35875	A
173550050	4-Bromo-1-butene, 98+%	5162-44-7	5ML	7907	A
173550250	4-Bromo-1-butene, 98+%	5162-44-7	25ML	30830	A
173550500	4-Bromo-1-butene, 98+%	5162-44-7	50ML	43632	A
368210100	3-Bromo-3-buten-1-ol, 97+%	76334-36-6	10GR	29694	A
368210500	3-Bromo-3-buten-1-ol, 97+%	76334-36-6	50GR	112375	A
385300050	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	55502-03-9	5GR	5892	A
385300250	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	55502-03-9	25GR	15628	A
320440100	1-Bromo-4-butylbenzene, 97%	41492-05-1	10GR	5108	A
320440500	1-Bromo-4-butylbenzene, 97%	41492-05-1	50GR	15268	A
320442500	1-Bromo-4-butylbenzene, 97%	41492-05-1	250GR	58689	A
225190050	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	5GR	2890	A
225190250	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	25GR	6317	A
225191000	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4	100GR	18034	A
146290100	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	10GR	7580	A
146290500	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3	50GR	29877	A
387020010	1-Bromo-2-butyne, 98%	3355-28-0	1GR	4897	A
387020050	1-Bromo-2-butyne, 98%	3355-28-0	5GR	14496	A
387020250	1-Bromo-2-butyne, 98%	3355-28-0	25GR	58719	A
164510010	2-Bromobutyric acid, 99%	80-58-0	1LT	15576	A
164510050	2-Bromobutyric acid, 99%	80-58-0	5ML	3805	A
164512500	2-Bromobutyric acid, 99%	80-58-0	250ML	5317	A
133470050	4-Bromobutyric acid, 98%	2623-87-2	5GR	6329	A
133470250	4-Bromobutyric acid, 98%	2623-87-2	25GR	12719	A
133471000	4-Bromobutyric acid, 98%	2623-87-2	100GR	35655	A
106800050	4-Bromobutyronitrile, 97%	5332-06-9	5ML	4512	A
106800250	4-Bromobutyronitrile, 97%	5332-06-9	25ML	14548	A
303440050	4-Bromobutyryl chloride, 95%	927-58-2	5GR	7017	A
303440250	4-Bromobutyryl chloride, 95%	927-58-2	25GR	16539	A
146360250	2-Bromo-4'-chloroacetophenone, 98+%	536-38-9	25GR	4467	A
146361000	2-Bromo-4'-chloroacetophenone, 98+%	536-38-9	100GR	12761	A
393470010	2-Bromo-4-chloroaniline, 98%	873-38-1	1GR	1728	A
393470050	2-Bromo-4-chloroaniline, 98%	873-38-1	5GR	5841	A
393470250	2-Bromo-4-chloroaniline, 98%	873-38-1	25GR	17201	A
167480100	4-Bromo-2-chloroaniline, 99%	38762-41-3	10GR	5641	A
167480500	4-Bromo-2-chloroaniline, 99%	38762-41-3	50GR	18604	A
366560050	2-Bromo-4-chloroanisole, 98%	60633-25-2	5ML	7308	A
366560250	2-Bromo-4-chloroanisole, 98%	60633-25-2	25ML	18198	A
398900010	5-Bromo-2-chloroanisole, 98%	16817-43-9	1GR	4939	A
398900050	5-Bromo-2-chloroanisole, 98%	16817-43-9	5GR	13912	A
398900250	5-Bromo-2-chloroanisole, 98%	16817-43-9	25GR	62987	A
106820250	2-Bromochlorobenzene, 98.5%	694-80-4	25ML	9130	A
106821000	2-Bromochlorobenzene, 98.5%	694-80-4	100ML	19135	A
154200250	3-Bromochlorobenzene, 99%	108-37-2	25ML	4601	A
154201000	3-Bromochlorobenzene, 99%	108-37-2	100ML	9834	A
106830010	4-Bromochlorobenzene, 99%	106-39-8	1KG	12252	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
106830500	4-Bromochlorobenzene, 99%	106-39-8	50GR	2709	A
106831000	4-Bromochlorobenzene, 99%	106-39-8	100GR	2695	A
106835000	4-Bromochlorobenzene, 99%	106-39-8	500GR	6829	A
371430010	4-Bromo-2-chlorobenzenesulfonyl chloride, 97%	351003-52-6	1GR	4451	A
429870010	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	1GR	9677	A
429870050	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6	5GR	27276	A
443620010	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	1GR	3761	A
443620050	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	5GR	8634	A
443620250	4-Bromo-2-chlorobenzoic acid, 98%	59748-90-2	25GR	29873	A
137510050	3-Bromo-4-chlorobenzotrifluoride, 98+%	454-78-4	5GR	3254	A
137510250	3-Bromo-4-chlorobenzotrifluoride, 98+%	454-78-4	25GR	7505	A
165910050	5-Bromo-2-chlorobenzotrifluoride, 99%	445-01-2	5GR	3183	A
165910250	5-Bromo-2-chlorobenzotrifluoride, 99%	445-01-2	25GR	10578	A
106840250	1-Bromo-4-chlorobutane, 99%	6940-78-9	25GR	4310	A
106841000	1-Bromo-4-chlorobutane, 99%	6940-78-9	100GR	11785	A
106850250	4'-Bromo-4-chlorobutyrophenone, 97%	4559-96-0	25GR	6047	A
106851000	4'-Bromo-4-chlorobutyrophenone, 97%	4559-96-0	100GR	16804	A
214181000	1-Bromo-2-chloroethane, 98%	107-04-0	100ML	8956	A
214185000	1-Bromo-2-chloroethane, 98%	107-04-0	500ML	30082	A
398440010	2-Bromo-6-chloro-4-fluoroaniline, 98%	201849-14-1	1GR	3942	A
398440050	2-Bromo-6-chloro-4-fluoroaniline, 98%	201849-14-1	5GR	11649	A
448750050	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	5GR	5871	A
448750250	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	25GR	24048	A
448751000	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2	100GR	80514	A
294050050	1-Bromo-4-chloro-2-fluorobenzene, 97%	1996-29-8	5GR	4986	A
227770025	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	2.5GR	92292	A
227770100	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	10MG	3132	A
227771000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	100MG	6984	A
227775000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	7240-90-6	500MG	24292	A
327241000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	7240-90-6	100MG	8374	A
327245000	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	7240-90-6	500MG	18283	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
331190250	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylammonium salt hydrate, 98%	114162-64-0	25MG	16233	A
331191000	5-Bromo-4-chloro-3-indolyl-beta-D-glucuronide cyclohexylammonium salt hydrate, 98%	114162-64-0	100MG	48202	A
271460010	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	102185-33-1	1GR	39772	A
271460500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	102185-33-1	50MG	4857	A
271462500	5-Bromo-4-chloro-3-indolyl phosphate, disodium salt, hydrate, 98%	102185-33-1	250MG	17675	A
337290500	5-Bromo-6-chloro-3-indolyl phosphate p-toluidine salt	6769-80-8	50MG	29729	A
337230500	5-Bromo-4-chloro-3-indolyl sulfate potassium salt, 99%	6578-07-0	50MG	6205	A
337241000	5-Bromo-6-chloro-3-indolyl sulfate potassium salt hydrate, 99%	6581-24-4	100MG	19386	A
448760010	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	1GR	5493	A
448760050	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	5GR	13895	A
448760250	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6	25GR	60492	A
449890010	5-Bromo-3-chloro-2-methoxypyridine, 97%	848366-28-9	1GR	10254	A
449890050	5-Bromo-3-chloro-2-methoxypyridine, 97%	848366-28-9	5GR	33082	A
379570050	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	5GR	6158	A
379570250	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3	25GR	25220	A
221210050	1-Bromo-5-chloropentane, 98%	54512-75-3	5GR	3298	A
221210250	1-Bromo-5-chloropentane, 98%	54512-75-3	25GR	8350	A
221211000	1-Bromo-5-chloropentane, 98%	54512-75-3	100GR	27232	A
173530050	4-Bromo-2-chlorophenol, 99%	3964-56-5	5GR	3690	A
173530250	4-Bromo-2-chlorophenol, 99%	3964-56-5	25GR	9670	A
173531000	4-Bromo-2-chlorophenol, 99%	3964-56-5	100GR	31788	A
199680050	Bromochlorophenol Blue, sodium salt, pure, water soluble	102185-52-4	5GR	23285	A
427890010	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	1GR	10200	A
427890050	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8	5GR	36317	A
360910050	5-Bromo-2-chloro-3-picoline, 98%	29241-60-9	5GR	6740	A
360910250	5-Bromo-2-chloro-3-picoline, 98%	29241-60-9	25GR	28382	A
360800010	5-Bromo-6-chloro-2-picoline, 98+%	185017-72-5	1GR	8618	A
360800050	5-Bromo-6-chloro-2-picoline, 98+%	185017-72-5	5GR	27098	A
106860010	1-Bromo-3-chloropropane, 99%	109-70-6	1LT	13057	A
106860025	1-Bromo-3-chloropropane, 99%	109-70-6	2.5LT	28682	A*
106860501	1-Bromo-3-chloropropane, 99%	109-70-6	50ML	1934	A*
106862500	1-Bromo-3-chloropropane, 99%	109-70-6	250ML	4820	A*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
442810010	2-Bromo-3-chloropyridine, 97%	96424-68-9	1GR	7299	A
442810050	2-Bromo-3-chloropyridine, 97%	96424-68-9	5GR	29650	A
378980010	2-Bromo-5-chloropyridine, 98%	40473-01-6	1GR	7989	A
378980050	2-Bromo-5-chloropyridine, 98%	40473-01-6	5GR	27898	A
360650050	3-Bromo-2-chloropyridine, 98%	52200-48-3	5GR	4280	A
360650250	3-Bromo-2-chloropyridine, 98%	52200-48-3	25GR	13808	A
379640010	3-Bromo-4-chloropyridine, 98%	36953-42-1	1GR	8200	A
379640050	3-Bromo-4-chloropyridine, 98%	36953-42-1	5GR	31154	A
437400050	3-Bromo-5-chloropyridine, 97%	73583-39-8	5GR	18428	A
437400250	3-Bromo-5-chloropyridine, 97%	73583-39-8	25GR	51951	A
434800050	4-Bromo-2-chloropyridine, 97%	73583-37-6	5GR	10464	A
434800250	4-Bromo-2-chloropyridine, 97%	73583-37-6	25GR	42228	A
360670010	5-Bromo-2-chloropyridine, 98%	53939-30-3	1GR	3878	A
360670050	5-Bromo-2-chloropyridine, 98%	53939-30-3	5GR	5867	A
360670250	5-Bromo-2-chloropyridine, 98%	53939-30-3	25GR	19825	A
457290010	5-Bromo-2-chloropyridine-3-carboxamide, 97%	75291-85-9	1GR	14581	A
457290050	5-Bromo-2-chloropyridine-3-carboxamide, 97%	75291-85-9	5GR	58912	A
368480010	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	1GR	10648	A
368480050	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	5GR	38000	A
368482500	5-Bromo-2-chloropyrimidine, 96%	32779-36-5	250MG	4883	A
297910100	3-Bromo-5-chloro-1,2,4-thiadiazole, 97%	37159-60-7	10GR	29643	A
398280250	4-Bromo-2-chlorotoluene, 98%	89794-02-5	25GR	5698	A
398281000	4-Bromo-2-chlorotoluene, 98%	89794-02-5	100GR	17574	A
352410050	5-Bromo-2-chlorotoluene, 98%	54932-72-8	5GR	6014	A
352410250	5-Bromo-2-chlorotoluene, 98%	54932-72-8	25GR	22781	A
171270010	alpha-Bromocinnamaldehyde, 98%	5443-49-2	1KG	116612	A
171270500	alpha-Bromocinnamaldehyde, 98%	5443-49-2	50GR	7948	A
171272500	alpha-Bromocinnamaldehyde, 98%	5443-49-2	250GR	38826	A
152690050	3-Bromocinnamic acid, 98%, predominantly trans	32862-97-8	5GR	5411	A
402930010	Bromocresol Green, ACS reagent	76-60-8	1GR	3233	A
402930050	Bromocresol Green, ACS reagent	76-60-8	5GR	3865	A
402930100	Bromocresol Green, ACS reagent	76-60-8	10GR	7378	A
151310050	Bromocresol Green, pure, indicator grade	76-60-8	5GR	4519	A
151310250	Bromocresol Green, pure, indicator grade	76-60-8	25GR	11038	A
402940050	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	5GR	4399	A
402940100	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	10GR	6662	A
402940500	Bromocresol Green, sodium salt, ACS reagent	67763-24-0	50GR	21328	A
151320050	Bromocresol Green, sodium salt, pure, water soluble, indicator	67763-24-0	5GR	3770	A
151320250	Bromocresol Green, sodium salt, pure, water soluble, indicator	67763-24-0	25GR	8862	A
151330010	Bromocresol Purple, pure, indicator grade	115-40-2	1KG	128564	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
151330050	Bromocresol Purple, pure, indicator grade	115-40-2	5GR	3355	A
151330250	Bromocresol Purple, pure, indicator grade	115-40-2	25GR	5594	A
151331400	Bromocresol Purple, pure, indicator grade	115-40-2	140GR	21816	A
229610050	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	5GR	3601	A
229610100	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	10GR	4517	A
229610250	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	25GR	7533	A
229611000	Bromocresol Purple, sodium salt, pure, water soluble, indicator	62625-30-3	100GR	25654	A
365360050	2-Bromo-4'-cyanoacetophenone, 97%	20099-89-2	5GR	4733	A
365360250	2-Bromo-4'-cyanoacetophenone, 97%	20099-89-2	25GR	14064	A
452270010	3-Bromo-4-cyanopyridine, 97%	13958-98-0	1GR	52282	A
452270050	3-Bromo-4-cyanopyridine, 97%	13958-98-0	5GR	144358	A
399200010	5-Bromo-3-cyanopyridine, 97%	35590-37-5	1GR	8801	A
335120100	3-Bromocyclohexene, 95%	1521-51-3	10ML	6315	A
335120500	3-Bromocyclohexene, 95%	1521-51-3	50ML	23499	A
335122500	3-Bromocyclohexene, 95%	1521-51-3	250ML	101189	A
452580010	1-Bromo-3-cyclopropylbenzene, 96%	1798-85-2	1GR	39399	A
452582500	1-Bromo-3-cyclopropylbenzene, 96%	1798-85-2	250MG	19039	A
165780010	5-Bromocytosine, 99%	2240-25-7	1GR	15158	A
165782500	5-Bromocytosine, 99%	2240-25-7	250MG	6139	A
163600010	1-Bromodecane, 98%	112-29-8	1KG	12287	A
163605000	1-Bromodecane, 98%	112-29-8	500GR	6883	A
384590010	10-Bromo-1-decanol, 95%	53463-68-6	1GR	4831	A
384590050	10-Bromo-1-decanol, 95%	53463-68-6	5GR	10956	A
384590250	10-Bromo-1-decanol, 95%	53463-68-6	25GR	46590	A
228590010	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	1GR	10451	A
228590025	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	2.5GR	23100	A
228590100	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	10GR	70628	A
228595000	5-Bromo-2'-deoxyuridine, 99+%	59-14-3	500MG	6885	A
360660010	3-Bromo-2,5-diaminopyridine, 99%	896160-69-3	1GR	12710	A
360660050	3-Bromo-2,5-diaminopyridine, 99%	896160-69-3	5GR	50468	A
344990050	2-Bromo-2',4'-dichloroacetophenone, 97%	2631-72-3	5GR	26478	A
344990250	2-Bromo-2',4'-dichloroacetophenone, 97%	2631-72-3	25GR	112525	A
344991000	2-Bromo-2',4'-dichloroacetophenone, 97%	2631-72-3	100GR	298350	A
399600050	2-Bromo-4,6-dichloroaniline, 98%	697-86-9	5GR	4611	A
399600250	2-Bromo-4,6-dichloroaniline, 98%	697-86-9	25GR	14118	A
171040050	1-Bromo-2,6-dichlorobenzene, 99%	19393-92-1	5GR	6622	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
171040250	1-Bromo-2,6-dichlorobenzene, 99%	19393-92-1	25GR	23755	A
269810250	1-Bromo-3,4-dichlorobenzene, 98+%	18282-59-2	25GR	11597	A
269811000	1-Bromo-3,4-dichlorobenzene, 98+%	18282-59-2	100GR	39230	A
331900050	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	5GR	2517	A
331900250	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	25GR	4608	A
331901000	1-Bromo-3,5-dichlorobenzene, 98%	19752-55-7	100GR	14214	A
371360010	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	1GR	3519	A
371360050	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5	5GR	8157	A
426860250	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	1069-72-3	25GR	13585	A
426861000	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	1069-72-3	100GR	37704	A
442280010	2-Bromo-2',4'-difluoroacetophenone, 95%	102429-07-2	1GR	32159	A
442280050	2-Bromo-2',4'-difluoroacetophenone, 95%	102429-07-2	5GR	104776	A
442220010	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	1GR	7658	A
442220050	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4	5GR	32021	A
366490050	4-Bromo-2,5-difluoroanisole, 98%	202865-60-9	5GR	6021	A
366490250	4-Bromo-2,5-difluoroanisole, 98%	202865-60-9	25GR	20914	A
249360100	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	10ML	3463	A
249360500	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2	50ML	11712	A
297390010	1-Bromo-2,6-difluorobenzene, 98%	64248-56-2	1GR	3369	A
233190010	1-Bromo-3,4-difluorobenzene, 98%	348-61-8	1GR	3233	A
233190100	1-Bromo-3,4-difluorobenzene, 98%	348-61-8	10GR	5367	A
249390025	1-Bromo-3,5-difluorobenzene, 99%	461-96-1	2.5ML	3625	A
249390100	1-Bromo-3,5-difluorobenzene, 99%	461-96-1	10ML	7510	A
399880010	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	207974-14-9	1GR	5017	A
399880050	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	207974-14-9	5GR	17341	A
399040050	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	5GR	10280	A
399040250	2-Bromo-4,5-difluorobenzoic acid, 97%	64695-84-7	25GR	35990	A
432530050	1-Bromo-4-(1,1-difluoroethyl) benzene, 95%	1000994-95-5	5GR	55160	A
432530100	1-Bromo-4-(1,1-difluoroethyl) benzene, 95%	1000994-95-5	10GR	97707	A
432540050	1-Bromo-2-(difluoromethyl) benzene, 97%	845866-82-2	5GR	28941	A
432540250	1-Bromo-2-(difluoromethyl) benzene, 97%	845866-82-2	25GR	138200	A
432550010	1-Bromo-4-(difluoromethyl) benzene, 97%	51776-71-7	1GR	13757	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
432550050	1-Bromo-4-(difluoromethyl) benzene, 97%	51776-71-7	5GR	41434	A
321630010	(Bromodifluoromethyl) triphenylphosphonium bromide, 97%	58201-66-4	1GR	5627	A
303580050	alpha-Bromo-2,4-difluorotoluene, 98%	23915-07-3	5GR	6024	A
303570050	alpha-Bromo-2,6-difluorotoluene, 97%	85118-00-9	5GR	5942	A
303570250	alpha-Bromo-2,6-difluorotoluene, 97%	85118-00-9	25GR	21616	A
448680100	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	32281-97-3	10GR	26762	A
448680500	7-Bromo-3,4-dihydronaphthalen-1(2H)-one, 97%	32281-97-3	50GR	119594	A
394090050	4-Bromo-3,5-dihydroxybenzoic acid, 98%	16534-12-6	5GR	4683	A
394090250	4-Bromo-3,5-dihydroxybenzoic acid, 98%	16534-12-6	25GR	10329	A
394091000	4-Bromo-3,5-dihydroxybenzoic acid, 98%	16534-12-6	100GR	24229	A
381930050	5-Bromo-2,4-dihydroxybenzoic acid monohydrate, 97%	160348-98-1	5GR	4012	A
190010010	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6	1GR	8195	A
450090010	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	6948-30-7	1GR	12681	A
450090050	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	6948-30-7	5GR	36312	A
437220050	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	5GR	3174	A
437220250	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2	25GR	10414	A
134170050	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	5ML	5752	A
134170250	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4	25ML	10545	A
395090010	2-Bromo-4,5-dimethoxybenzoic acid, 97%	6286-46-0	1GR	6284	A
395090050	2-Bromo-4,5-dimethoxybenzoic acid, 97%	6286-46-0	5GR	24220	A
342210050	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	54370-00-2	5GR	4136	A
342210250	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	54370-00-2	25GR	12301	A
443390010	5-Bromo-2,4-dimethoxypyrimidine, 97%	56686-16-9	1GR	7167	A
443390050	5-Bromo-2,4-dimethoxypyrimidine, 97%	56686-16-9	5GR	26377	A
222210250	4-Bromo-N,N-dimethylaniline, 99%	586-77-6	25GR	4305	A
222211000	4-Bromo-N,N-dimethylaniline, 99%	586-77-6	100GR	9557	A
185190050	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	5GR	3758	A
185190250	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	25GR	9961	A
185192500	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8	250GR	79054	A
106870100	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	10GR	9329	A
106870250	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	25GR	15675	A
106871000	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	100GR	54839	A

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106875000	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6	500GR	215583	A
448860010	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	1GR	12883	A
448860050	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6	5GR	50888	A
106890050	4-Bromodiphenyl ether, 99%	101-55-3	5GR	3446	A
106890250	4-Bromodiphenyl ether, 99%	101-55-3	25GR	8221	A
373461000	Bromodiphenylmethane, 90%	776-74-9	100GR	7864	A
373465000	Bromodiphenylmethane, 90%	776-74-9	500GR	30542	A
136110010	1-Bromo-3,3-diphenylpropane, 99%	20017-68-9	1GR	7003	A
106910010	1-Bromododecane, 98%	143-15-7	1LT	12245	A
106910025	1-Bromododecane, 98%	143-15-7	2.5LT	28469	A
106912500	1-Bromododecane, 98%	143-15-7	250ML	4820	A
154210010	Bromoethane, 98%, pure	74-96-4	1LT	8130	A*
154210025	Bromoethane, 98%, pure	74-96-4	2.5LT	16963	C*
154215000	Bromoethane, 98%, pure	74-96-4	500ML	4998	A*
330350050	Bromoethane, 99+%, extra pure	74-96-4	5ML	7524	A*
330351000	Bromoethane, 99+%, extra pure	74-96-4	100ML	15524	A*
160030250	2-Bromoethanesulfonic acid, sodium salt, 98%	4263-52-9	25GR	3770	A
160031000	2-Bromoethanesulfonic acid, sodium salt, 98%	4263-52-9	100GR	10606	A
106920010	2-Bromoethanol, 97%	540-51-2	1LT	92611	A
106920050	2-Bromoethanol, 97%	540-51-2	5ML	5411	A
106921000	2-Bromoethanol, 97%	540-51-2	100ML	15670	A
106922500	2-Bromoethanol, 97%	540-51-2	250ML	28992	A
372150050	5-Bromo-2-ethoxybenzaldehyde, 98%	79636-94-5	5GR	6484	A
379220050	1-(2-Bromoethoxy)-2-bromobenzene, 95%	18800-28-7	5GR	5007	A
379220250	1-(2-Bromoethoxy)-2-bromobenzene, 95%	18800-28-7	25GR	13508	A
147640050	1-(2-Bromoethoxy-4-bromobenzene), 98%	18800-30-1	5GR	5531	A
147640250	1-(2-Bromoethoxy-4-bromobenzene), 98%	18800-30-1	25GR	10123	A
399830010	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	86864-60-0	1GR	4744	A
399830100	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	86864-60-0	10GR	20313	A
379830050	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	2033-76-3	5GR	14947	A
379830250	1-(2-Bromoethoxy)-4-chlorobenzene, 99%	2033-76-3	25GR	61093	A
385260050	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	13831-59-9	5GR	8040	A
385260250	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	13831-59-9	25GR	26612	A
385290050	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	13288-06-7	5GR	5984	A
385290250	1-(2-Bromoethoxy)-4-nitrobenzene, 98%	13288-06-7	25GR	17346	A
442310010	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	1GR	7184	A
442310050	5-Bromo-2-ethoxypyridine, 97%	55849-30-4	5GR	29030	A
394930050	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	17739-45-6	5ML	6129	A
394930250	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	17739-45-6	25ML	22452	A
160090050	2-Bromoethyl acetate, 97%	927-68-4	5GR	4671	A
160090250	2-Bromoethyl acetate, 97%	927-68-4	25GR	8942	A
160091000	2-Bromoethyl acetate, 97%	927-68-4	100GR	20811	A
106930010	2-Bromoethylamine hydrobromide, 99%	2576-47-8	1KG	64335	A
106930025	2-Bromoethylamine hydrobromide, 99%	2576-47-8	2.5KG	118030	A
106930250	2-Bromoethylamine hydrobromide, 99%	2576-47-8	25GR	4132	A
106931000	2-Bromoethylamine hydrobromide, 99%	2576-47-8	100GR	9073	A
106932500	2-Bromoethylamine hydrobromide, 99%	2576-47-8	250GR	18600	A
106935000	2-Bromoethylamine hydrobromide, 99%	2576-47-8	500GR	29013	A
218390250	(1-Bromoethyl)benzene, 97%	585-71-7	25GR	6911	A
218391000	(1-Bromoethyl)benzene, 97%	585-71-7	100GR	21166	A
106940025	(2-Bromoethyl)benzene, 98%	103-63-9	2.5LT	68363	A
106941000	(2-Bromoethyl)benzene, 98%	103-63-9	100ML	4258	A
106945000	(2-Bromoethyl)benzene, 98%	103-63-9	500ML	15496	A
305180050	1-Bromo-2-ethylbutane, 97%	3814-34-4	5ML	8214	A
305180250	1-Bromo-2-ethylbutane, 97%	3814-34-4	25ML	25281	A
297930100	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	10GR	7470	A
297930500	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4	50GR	29316	A
213540100	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	10GR	7000	A
213540250	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	25GR	13754	A
213540500	2-(2-Bromoethyl)-1,3-dioxolane, 96%	18742-02-4	50GR	22393	A
445860050	2-Bromoethyl ether, 90%	5414-19-7	5ML	6782	A
445860250	2-Bromoethyl ether, 90%	5414-19-7	25ML	21832	A
367400250	2-Bromoethyl ethyl ether, 90%	592-55-2	25GR	12238	A
367401000	2-Bromoethyl ethyl ether, 90%	592-55-2	100GR	43481	A
367405000	2-Bromoethyl ethyl ether, 90%	592-55-2	500GR	148013	A
426910010	3-(2-Bromoethyl)indole, 95%	3389-21-7	1GR	7383	A
426910050	3-(2-Bromoethyl)indole, 95%	3389-21-7	5GR	30469	A
402980050	2-Bromoethyl methyl ether, 95%	6482-24-2	5GR	3984	A
402980250	2-Bromoethyl methyl ether, 95%	6482-24-2	25GR	13231	A
402981000	2-Bromoethyl methyl ether, 95%	6482-24-2	100GR	47573	A
402985000	2-Bromoethyl methyl ether, 95%	6482-24-2	500GR	232917	A
399560010	1-(2-Bromoethyl)naphtalene, 97%	13686-49-2	1GR	12865	A
399560050	1-(2-Bromoethyl)naphtalene, 97%	13686-49-2	5GR	55484	A
106970250	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	25GR	4258	A
106971000	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	100GR	11057	A
106975000	N-(2-Bromoethyl)phthalimide, 97%	574-98-1	500GR	45869	A
439960050	2-Bromo-1-ethyl-pyridinium tetrafluoroborate, 97%	878-23-9	5GR	16576	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
152350050	(2-Bromoethyl) trimethylammonium bromide, 98%	2758-06-7	5GR	3202	A
152350250	(2-Bromoethyl) trimethylammonium bromide, 98%	2758-06-7	25GR	8073	A
442790010	1-Bromo-4-ethynylbenzene, 98%	766-96-1	1GR	10646	A
154220250	2-Bromofluorene, 95%	1133-80-8	25GR	15745	A
154221000	2-Bromofluorene, 95%	1133-80-8	100GR	40580	A
306290050	2-Bromo-4'-fluoroacetophenone, 98%	403-29-2	5GR	5474	A
306290250	2-Bromo-4'-fluoroacetophenone, 98%	403-29-2	25GR	21830	A
303310050	2-Bromo-4-fluoroaniline, 99%	1003-98-1	5GR	5334	A
398840050	2-Bromo-5-fluoroaniline, 99%	1003-99-2	5GR	8909	A
398840250	2-Bromo-5-fluoroaniline, 99%	1003-99-2	25GR	25278	A
398880050	2-Bromo-6-fluoroaniline, 95%	65896-11-9	5ML	11240	A
398880250	2-Bromo-6-fluoroaniline, 95%	65896-11-9	25ML	51700	A
134180100	4-Bromo-2-fluoroaniline, 99%	367-24-8	10GR	4289	A
134180250	4-Bromo-2-fluoroaniline, 99%	367-24-8	25GR	5859	A
134181000	4-Bromo-2-fluoroaniline, 99%	367-24-8	100GR	16740	A
398250050	4-Bromo-3-fluoroaniline, 98%	656-65-5	5GR	13463	A
398910010	2-Bromo-5-fluorobenzaldehyde, 96%	94569-84-3	1GR	2589	A
398910050	2-Bromo-5-fluorobenzaldehyde, 96%	94569-84-3	5GR	8113	A
293930050	3-Bromo-4-fluorobenzaldehyde, 99%	77771-02-9	5GR	5625	A
293930250	3-Bromo-4-fluorobenzaldehyde, 99%	77771-02-9	25GR	19053	A
106990100	2-Bromofluorobenzene, 99%	1072-85-1	10ML	4054	A
106990500	2-Bromofluorobenzene, 99%	1072-85-1	50ML	11991	A
107000250	3-Bromofluorobenzene, 99%	1073-06-9	25ML	6388	A
107001000	3-Bromofluorobenzene, 99%	1073-06-9	100ML	21288	A
107005000	3-Bromofluorobenzene, 99%	1073-06-9	500ML	79352	A
107010100	4-Bromofluorobenzene, 99%	460-00-4	10ML	3169	A
107011000	4-Bromofluorobenzene, 99%	460-00-4	100ML	11210	A
107015000	4-Bromofluorobenzene, 99%	460-00-4	500ML	47953	A
442360010	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	1GR	22400	A
442360050	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5	5GR	84350	A
456980010	2-Bromo-3-fluorobenzoic acid, 98%	132715-69-6	1GR	14738	A
456980050	2-Bromo-3-fluorobenzoic acid, 98%	132715-69-6	5GR	36049	A
442650010	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	1GR	6641	A
442650050	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	5GR	23628	A
442650250	2-Bromo-5-fluorobenzoic acid, 99%	394-28-5	25GR	32354	A
397700010	3-Bromo-4-fluorobenzoic acid, 98%	1007-16-5	1GR	10402	A
397700050	3-Bromo-4-fluorobenzoic acid, 98%	1007-16-5	5GR	41772	A
398590010	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	1GR	3382	A
398590050	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0	5GR	13081	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
457740010	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	1GR	2913	A
457740050	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1	5GR	10228	A
290490010	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	1GR	3496	A
290490050	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	5GR	6794	A
290490250	4-Bromo-2-fluorobenzonitrile, 99+%	105942-08-3	25GR	27973	A
442890010	5-Bromo-2-fluorobenzotrifluoride, 97%	393-37-3	1GR	3082	A
442890050	5-Bromo-2-fluorobenzotrifluoride, 97%	393-37-3	5GR	10346	A
442890250	5-Bromo-2-fluorobenzotrifluoride, 97%	393-37-3	25GR	38068	A*
435500010	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	1GR	4399	A
435500050	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6	5GR	14891	A
442570010	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	1GR	5850	A
442570050	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5	5GR	21893	A
347460050	4-Bromo-2-fluorobenzoyl chloride, 99%	151982-51-3	5GR	10958	A
347460250	4-Bromo-2-fluorobenzoyl chloride, 99%	151982-51-3	25GR	42108	A
384440050	4-Bromo-2-fluorobenzylamine, 98%	112734-22-2	5GR	10721	A
384440250	4-Bromo-2-fluorobenzylamine, 98%	112734-22-2	25GR	45366	A
333890050	4-Bromo-2-fluorobenzyl bromide, 99%	76283-09-5	5GR	5122	A
333890250	4-Bromo-2-fluorobenzyl bromide, 99%	76283-09-5	25GR	15506	A
384460050	4-Bromo-2-fluorobenzyl chloride, 98%	85510-82-3	5GR	10193	A
384460250	4-Bromo-2-fluorobenzyl chloride, 98%	85510-82-3	25GR	35833	A
384450050	4-Bromo-2-fluorobenzyl cyanide, 98+%	114897-91-5	5GR	7376	A
384450250	4-Bromo-2-fluorobenzyl cyanide, 98+%	114897-91-5	25GR	29732	A
373270100	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	10GR	5256	A
373270500	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7	50GR	20135	A
451430010	3-Bromo-5-fluoro-2-cyanopyridine, 97%	950670-18-5	1GR	24816	A
451430050	3-Bromo-5-fluoro-2-cyanopyridine, 97%	950670-18-5	5GR	82080	A
453470010	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1186405-11-7	1GR	26361	A
453470050	3-Bromo-6-fluoroimidazo[1,2-a]pyridine, 97%	1186405-11-7	5GR	72516	A
249400250	1-Bromo-3-fluoro-4-iodobenzene, 99+%	105931-73-5	25GR	6796	A
249401000	1-Bromo-3-fluoro-4-iodobenzene, 99+%	105931-73-5	100GR	20541	A
380890050	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	5GR	6906	A
380890250	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8	25GR	18121	A
311070010	2-Bromo-4-fluorophenol, 98%	496-69-5	1GR	3228	A
329490010	2-Bromo-5-fluorophenol, 97%	147460-41-1	1GR	2479	A

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* Appropiate end user document required for supplies

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329490050	2-Bromo-5-fluorophenol, 97%	147460-41-1	5GR	5280	A
329490250	2-Bromo-5-fluorophenol, 97%	147460-41-1	25GR	21177	A
293920050	4-Bromo-2-fluorophenol, 98%	2105-94-4	5GR	3442	A
293920250	4-Bromo-2-fluorophenol, 98%	2105-94-4	25GR	8961	A
293921000	4-Bromo-2-fluorophenol, 98%	2105-94-4	100GR	30025	A
397970010	2-Bromo-5-fluoropyridine, 98%	41404-58-4	1GR	6151	A
397970050	2-Bromo-5-fluoropyridine, 98%	41404-58-4	5GR	21412	A
437420010	3-Bromo-5-fluoropyridine, 97%	407-20-5	1GR	5193	A
437420050	3-Bromo-5-fluoropyridine, 97%	407-20-5	5GR	20887	A
442820010	4-Bromo-2-fluoropyridine, 97%	128071-98-7	1GR	6276	A
442820050	4-Bromo-2-fluoropyridine, 97%	128071-98-7	5GR	22337	A
378460050	5-Bromo-2-fluoropyridine, 99%	766-11-0	5GR	8231	A
378460250	5-Bromo-2-fluoropyridine, 99%	766-11-0	25GR	34352	A
446530010	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	669066-91-5	1GR	13651	A
446530050	5-Bromo-3-fluoropyridine-2-carboxylic acid, 97%	669066-91-5	5GR	53400	A
452560010	6-Bromo-8-fluoroquinoline, 97%	220513-46-2	1GR	29201	A
452560050	6-Bromo-8-fluoroquinoline, 97%	220513-46-2	5GR	139506	A
312820050	3-Bromo-4-fluorotoluene	452-62-0	5GR	6808	A
311090050	4-Bromo-3-fluorotoluene, 98%	452-74-4	5GR	5921	A
311090250	4-Bromo-3-fluorotoluene, 98%	452-74-4	25GR	23652	A
269830050	5-Bromo-2-fluorotoluene, 99%	51437-00-4	5GR	3106	A
269830250	5-Bromo-2-fluorotoluene, 99%	51437-00-4	25GR	11961	A
452570010	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	1GR	32185	A
452570050	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	5GR	121608	A
220690250	Bromoform, 99+%, stabilized	75-25-2	25ML	6308	A
220691000	Bromoform, 99+%, stabilized	75-25-2	100ML	21872	A
220695000	Bromoform, 99+%, stabilized	75-25-2	500ML	71922	A
158200010	Bromoform, 96%, stabilized	75-25-2	1LT	56203	A
158200025	Bromoform, 96%, stabilized	75-25-2	2.5LT	124916	A
158200050	Bromoform, 96%, stabilized	75-25-2	5LT	216541	C
158202500	Bromoform, 96%, stabilized	75-25-2	250ML	18348	A
449440010	4-Bromo-2-furaldehyde, 97%	21921-76-6	1GR	16318	A
449440050	4-Bromo-2-furaldehyde, 97%	21921-76-6	5GR	69330	A
329520010	5-Bromo-2-furaldehyde, 97%	1899-24-7	1GR	2690	A
329520100	5-Bromo-2-furaldehyde, 97%	1899-24-7	10GR	9733	A
175260025	3-Bromofuran, 98%, stabilized	22037-28-1	2.5ML	14442	A
175260100	3-Bromofuran, 98%, stabilized	22037-28-1	10ML	41139	A
107020250	5-Bromofuroic acid, 99%	585-70-6	25GR	9245	A
107021000	5-Bromofuroic acid, 99%	585-70-6	100GR	29574	A
439600010	5-Bromogramine	830-93-3	1GR	12494	A
107030010	1-Bromoheptane, 99%	629-04-9	1LT	23896	A
107030050	1-Bromoheptane, 99%	629-04-9	5ML	2695	A
107032500	1-Bromoheptane, 99%	629-04-9	250ML	8223	A
453260010	7-Bromoheptanoic acid, 97%	30515-28-7	1GR	4951	A
453260050	7-Bromoheptanoic acid, 97%	30515-28-7	5GR	15487	A
453260250	7-Bromoheptanoic acid, 97%	30515-28-7	25GR	66314	A
215430010	1-Bromohexadecane, 97%	112-82-3	1LT	21391	A
215430025	1-Bromohexadecane, 97%	112-82-3	2.5LT	45406	A
215432500	1-Bromohexadecane, 97%	112-82-3	250ML	6559	A
107040025	1-Bromohexane, 99+%	111-25-1	2.5LT	25778	A
107040100	1-Bromohexane, 99+%	111-25-1	10LT	87127	A
107045000	1-Bromohexane, 99+%	111-25-1	500ML	7423	A
222121000	DL-2-Bromohexanoic acid, 97%	616-05-7	100ML	9073	A
165670250	6-Bromohexanoic acid, 98%	4224-70-8	25GR	7348	A
165671000	6-Bromohexanoic acid, 98%	4224-70-8	100GR	19487	A
165675000	6-Bromohexanoic acid, 98%	4224-70-8	500GR	86622	A
270090025	6-Bromo-1-hexanol, 95%	4286-55-9	2.5GR	6118	A
270090100	6-Bromo-1-hexanol, 95%	4286-55-9	10GR	17379	A
270090500	6-Bromo-1-hexanol, 95%	4286-55-9	50GR	66694	A
364700010	6-Bromo-1-hexene, 97%	2695-47-8	1GR	5383	A
364700050	6-Bromo-1-hexene, 97%	2695-47-8	5GR	15672	A
364700250	6-Bromo-1-hexene, 97%	2695-47-8	25GR	64884	A
403040010	Bromohydroquinone, 94%, pract.	583-69-7	1GR	4254	A
403040100	Bromohydroquinone, 94%, pract.	583-69-7	10GR	19184	A
403040500	Bromohydroquinone, 94%, pract.	583-69-7	50GR	82261	A
428620010	2-Bromo-3'-hydroxyacetophenone, 96%	2491-37-4	1GR	10308	A
428620050	2-Bromo-3'-hydroxyacetophenone, 96%	2491-37-4	5GR	38645	A
367210100	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5	10GR	8017	A
331480050	5-Bromo-2-hydroxybenzyl alcohol, 98%	2316-64-5	5GR	6073	A
331480250	5-Bromo-2-hydroxybenzyl alcohol, 98%	2316-64-5	25GR	25835	A
426310010	2-Bromo-6-(hydroxymethyl) pyridine, 96%	33674-96-3	1GR	7815	A
426310050	2-Bromo-6-(hydroxymethyl) pyridine, 96%	33674-96-3	5GR	27422	A
444050010	3-Bromo-5-(hydroxymethyl) pyridine, 97%	37669-64-0	1GR	33108	A
444050050	3-Bromo-5-(hydroxymethyl) pyridine, 97%	37669-64-0	5GR	119418	A
435890010	2-Bromo-5-hydroxypyrazine, 97%	374063-92-0	1GR	31251	A
435890050	2-Bromo-5-hydroxypyrazine, 97%	374063-92-0	5GR	50869	A
446040010	3-Bromo-2-hydroxypyridine, 97%	13466-43-8	1GR	13588	A
429900010	3-Bromo-5-hydroxypyridine, 97%	74115-13-2	1GR	4512	A
432090010	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1GR	24734	A
432090050	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5GR	78317	A
432560010	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	76041-73-1	1GR	13867	A
432560050	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	76041-73-1	5GR	55059	A
454630010	2-Bromo-1H-imidazole, 98%	16681-56-4	1GR	20119	A
454630050	2-Bromo-1H-imidazole, 98%	16681-56-4	5GR	89907	A
376900010	4-Bromo-1H-imidazole, 97%	2302-25-2	1GR	7010	A
376900050	4-Bromo-1H-imidazole, 97%	2302-25-2	5GR	22410	A
446610010	8-Bromoimidazo[1,2-a] pyridine, 95%	850349-02-9	1GR	19386	A
446610050	8-Bromoimidazo[1,2-a] pyridine, 95%	850349-02-9	5GR	90036	A
449910010	6-Bromoimidazo[1,2-a] pyridine-3-carboxylic acid, 97%	944896-42-8	1GR	15508	A

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449910050	6-Bromoimidazo[1,2-a] pyridine-3-carboxylic acid, 97%	944896-42-8	5GR	52738	A
107050100	2-Bromo-1-indanol, 99%	5400-80-6	10GR	5582	A
107050500	2-Bromo-1-indanol, 99%	5400-80-6	50GR	20454	A
107052500	2-Bromo-1-indanol, 99%	5400-80-6	250GR	95775	A
427700010	4-Bromo-1-indanone, 97%	15115-60-3	1GR	5146	A
427700050	4-Bromo-1-indanone, 97%	15115-60-3	5GR	17844	A
309570010	5-Bromo-1-indanone, 98%	34598-49-7	1GR	5482	A
309570050	5-Bromo-1-indanone, 98%	34598-49-7	5GR	14738	A
425700010	6-Bromo-1-indanone, 98%	14548-39-1	1GR	7376	A
456740050	5-Bromo-1H-indazole, 97%	53857-57-1	5GR	9975	A
456740250	5-Bromo-1H-indazole, 97%	53857-57-1	25GR	39138	A
444590010	6-Bromo-1H-indazole, 97%	79762-54-2	1GR	6829	A
444590050	6-Bromo-1H-indazole, 97%	79762-54-2	5GR	32840	A
107060050	5-Bromoindole, 99%	10075-50-0	5GR	3186	A
107060250	5-Bromoindole, 99%	10075-50-0	25GR	13806	A
107061000	5-Bromoindole, 99%	10075-50-0	100GR	44472	A
397360010	6-Bromoindole, 96%	52415-29-9	1GR	17827	A
397360050	6-Bromoindole, 96%	52415-29-9	5GR	63886	A
397362500	6-Bromoindole, 96%	52415-29-9	250MG	7824	A
397060010	7-Bromoindole, 98%	51417-51-7	1GR	30316	A
397062500	7-Bromoindole, 98%	51417-51-7	250MG	11501	A
107070010	5-Bromoindole-3-acetic acid, 99%	40432-84-6	1GR	17541	A
107072500	5-Bromoindole-3-acetic acid, 99%	40432-84-6	250MG	7169	A
399790050	5-Bromoindole-3-carboxaldehyde, 97%	877-03-2	5GR	12322	A
398650010	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	1GR	16571	A
398650050	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	5GR	66823	A
398652500	5-Bromoindole-2-carboxylic acid, 98%	7254-19-5	250MG	4484	A
398630010	5-Bromoindoline, 97%	22190-33-6	1GR	4591	A
398630050	5-Bromoindoline, 97%	22190-33-6	5GR	17287	A
397910050	4-Bromo-2-iodoaniline, 97%	66416-72-6	5GR	24973	A
221950010	1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	1GR	2291	A
221950050	1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	5GR	4766	A
221950250	1-Bromo-2-iodobenzene, 99%, stabilized	583-55-1	25GR	15393	A
249420100	1-Bromo-3-iodobenzene, 98+%	591-18-4	10ML	10235	A
249420500	1-Bromo-3-iodobenzene, 98+%	591-18-4	50ML	31685	A
218380250	1-Bromo-4-iodobenzene, 98%	589-87-7	25GR	9137	A
218381000	1-Bromo-4-iodobenzene, 98%	589-87-7	100GR	34943	A
436850050	2-Bromo-5-iodopyridine, 97%	73290-22-9	5GR	8151	A
436850250	2-Bromo-5-iodopyridine, 97%	73290-22-9	25GR	29204	A
365940010	5-Bromo-2-iodopyridine, 98%	223463-13-6	1GR	3897	A
365940050	5-Bromo-2-iodopyridine, 98%	223463-13-6	5GR	5876	A
365940250	5-Bromo-2-iodopyridine, 98%	223463-13-6	25GR	20515	A
434250010	5-Bromo-2-iodopyrimidine, 97%	183438-24-6	1GR	15442	A
154230050	5-Bromoisatin, 98%	87-48-9	5GR	4289	A
154230250	5-Bromoisatin, 98%	87-48-9	25GR	11893	A
455510050	6-Bromoisatin, 95%	6326-79-0	5GR	9123	A
455510250	6-Bromoisatin, 95%	6326-79-0	25GR	30413	A
398570010	5-Bromoisatoic anhydride, 97%	4692-98-2	1GR	7331	A
398570050	5-Bromoisatoic anhydride, 97%	4692-98-2	5GR	20398	A
435870010	4-Bromoisoindoline hydrochloride, 97%	923590-95-8	1GR	17740	A
435870050	4-Bromoisoindoline hydrochloride, 97%	923590-95-8	5GR	67147	A
437380010	2-Bromoisonicotinic acid, 97%	66572-56-3	1GR	6940	A
437380050	2-Bromoisonicotinic acid, 97%	66572-56-3	5GR	23133	A
151720050	4-Bromoisophthalic acid, 97%	6939-93-1	5GR	7200	A
151720250	4-Bromoisophthalic acid, 97%	6939-93-1	25GR	28807	A
151721000	4-Bromoisophthalic acid, 97%	6939-93-1	100GR	87035	A
293190010	5-Bromoisophthalic acid, 96%	23351-91-9	1GR	6791	A
392590010	1-Bromoisoquinoline, 95+%	1532-71-4	1GR	9559	A
392590050	1-Bromoisoquinoline, 95+%	1532-71-4	5GR	39291	A
107090010	4-Bromoisoquinoline, 98%	1532-97-4	1GR	3763	A
107090100	4-Bromoisoquinoline, 98%	1532-97-4	10GR	9756	A
429460010	6-Bromoisoquinoline, 97%	34784-05-9	1GR	21776	A
429460050	6-Bromoisoquinoline, 97%	34784-05-9	5GR	44545	A
147450100	Bromomaleic anhydride, 97%	5926-51-2	10GR	8184	A
147450500	Bromomaleic anhydride, 97%	5926-51-2	50GR	34739	A
397900010	2-Bromomalonaldehyde, 97+%	2065-75-0	1GR	5136	A
397900050	2-Bromomalonaldehyde, 97+%	2065-75-0	5GR	13245	A
397900250	2-Bromomalonaldehyde, 97+%	2065-75-0	25GR	54160	A
107110100	4-Bromomandelic acid, 96%	6940-50-7	10GR	8404	A
107121000	2-Bromomesitylene, 99%	576-83-0	100ML	12050	A
446620010	2-Bromo-5-(methanesulfonyl) pyridine, 97%	343262-51-1	1GR	27382	A
446620050	2-Bromo-5-(methanesulfonyl) pyridine, 97%	343262-51-1	5GR	109955	A
146270010	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	1GR	7033	A
146270050	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	5GR	15200	A
146270250	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0	25GR	69058	A
151910100	2-Bromo-3'-methoxyacetophenone, 97%	5000-65-7	10GR	7996	C
151910250	2-Bromo-3'-methoxyacetophenone, 97%	5000-65-7	25GR	15480	C
151900050	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	5GR	3165	A
151900250	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	25GR	12106	A
151901000	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5	100GR	34601	A
399810010	4-Bromo-3-methoxyaniline, 97%	19056-40-7	1GR	4662	A
399810050	4-Bromo-3-methoxyaniline, 97%	19056-40-7	5GR	12635	A
398930050	2-Bromo-5-methoxybenzoic acid, 97%	22921-68-2	5GR	14437	A
429880010	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	1GR	2890	A
429880100	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9	10GR	10543	A
439790250	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1	25GR	16937	A
370980100	1-Bromo-2-(2-methoxyethoxy) ethane, 90%, stabilized with sodium carbonate	54149-17-6	10GR	8782	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
370980500	1-Bromo-2-(2-methoxyethoxy) ethane, 90%, stabilized with sodium carbonate	54149-17-6	50GR	36720	A
190560050	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	5GR	4737	A
190560250	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9	25GR	16121	A
441950050	4-Bromo-2-methoxyphenol, 98%	7368-78-7	5GR	11865	A
441950250	4-Bromo-2-methoxyphenol, 98%	7368-78-7	25GR	34061	A
433180050	5-Bromo-2-methoxyphenylboronic acid, 97%	89694-45-1	5GR	11329	A
438150010	2-Bromo-3-methoxypyridine, 97%	24100-18-3	1GR	5350	A
438150100	2-Bromo-3-methoxypyridine, 97%	24100-18-3	10GR	36805	A
397670010	2-Bromo-6-methoxypyridine, 97%	40473-07-2	1ML	3014	A
397670050	2-Bromo-6-methoxypyridine, 97%	40473-07-2	5ML	8414	A
397670250	2-Bromo-6-methoxypyridine, 97%	40473-07-2	25ML	34009	A
442400010	3-Bromo-2-methoxypyridine, 96%	13472-59-8	1GR	83291	A
397630010	3-Bromo-5-methoxypyridine, 97%	50720-12-2	1GR	4357	A
397630050	3-Bromo-5-methoxypyridine, 97%	50720-12-2	5GR	16353	A
450000010	4-Bromo-2-methoxypyridine, 97%	100367-39-3	1GR	19886	A
450000050	4-Bromo-2-methoxypyridine, 97%	100367-39-3	5GR	78373	A
376880050	5-Bromo-2-methoxypyridine, 97%	13472-85-0	5ML	6343	A
376880250	5-Bromo-2-methoxypyridine, 97%	13472-85-0	25ML	22468	A
437390010	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 97%	103058-87-3	1GR	16100	A
437390050	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 97%	103058-87-3	5GR	65717	A
441850010	5-Bromo-2-methoxypyrimidine, 97%	14001-66-2	1GR	8895	A
441850050	5-Bromo-2-methoxypyrimidine, 97%	14001-66-2	5GR	40836	A
294030050	2-Bromo-5-methoxytoluene, 97%	27060-75-9	5GR	5129	A
294030250	2-Bromo-5-methoxytoluene, 97%	27060-75-9	25GR	16395	A
294031000	2-Bromo-5-methoxytoluene, 97%	27060-75-9	100GR	59294	A
263380050	4'-Bromo-2'-methylacetanilide, 99+%	24106-05-6	5GR	3101	A
399180010	Bromomethyl acetate, 95%	590-97-6	1GR	7256	A
399180100	Bromomethyl acetate, 95%	590-97-6	10GR	41167	A
170390050	2-Bromo-4'-methylacetophenone, 97%	619-41-0	5GR	7507	A
170390250	2-Bromo-4'-methylacetophenone, 97%	619-41-0	25GR	21370	A
170391000	2-Bromo-4'-methylacetophenone, 97%	619-41-0	100GR	64201	A
437810050	3-Bromo-2-methylaniline, 98%	55289-36-6	5ML	12107	A
339110050	3-Bromo-4-methylaniline, 97%	7745-91-7	5GR	7280	A
167500100	4-Bromo-3-methylaniline, 97%	6933-10-4	10GR	3521	A
167500500	4-Bromo-3-methylaniline, 97%	6933-10-4	50GR	8993	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
167502500	4-Bromo-3-methylaniline, 97%	6933-10-4	250GR	40336	A
372710250	5-Bromo-2-methylaniline, 98%	39478-78-9	25GR	26185	A
372711000	5-Bromo-2-methylaniline, 98%	39478-78-9	100GR	92451	A
387360010	3-Bromo-N-methylaniline, 98%	66584-32-5	1GR	4874	A
387360050	3-Bromo-N-methylaniline, 98%	66584-32-5	5GR	17442	A
383200010	4-Bromo-N-methylaniline, 97%	6911-87-1	1GR	4893	A
383200050	4-Bromo-N-methylaniline, 97%	6911-87-1	5GR	17712	A
451780100	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	139937-37-4	10GR	33521	A
451780500	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	139937-37-4	50GR	131662	A
442390010	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	1GR	20039	A
442390050	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0	5GR	66950	A
360540010	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	1GR	3087	A
360540050	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	5GR	10296	A
360540250	4-Bromomethylbenzenesulfonyl chloride, 95%	66176-39-4	25GR	42742	A
398860010	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	1GR	15163	A
398860050	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1	5GR	54015	A
458180010	2-Bromo-4-methylbenzoic acid, 98%	7697-27-0	1GR	6158	A*
458180050	2-Bromo-4-methylbenzoic acid, 98%	7697-27-0	5GR	24285	A*
397300010	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	1GR	3881	A
397300050	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2	5GR	13029	A
458140050	3-Bromo-4-methylbenzoic acid, 98%	7697-26-9	5GR	5613	A
458140250	3-Bromo-4-methylbenzoic acid, 98%	7697-26-9	25GR	21562	A
434780050	4-Bromo-3-methylbenzoic acid, 97%	7697-28-1	5GR	7594	A
434780250	4-Bromo-3-methylbenzoic acid, 97%	7697-28-1	25GR	26929	A
446680050	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	5GR	17372	A
446680250	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9	25GR	75638	A
432710010	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	67927-44-0	1GR	24283	A
432710050	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	67927-44-0	5GR	68518	A
393640010	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	1GR	5127	A
393640050	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	5GR	18245	A
393640250	2-Bromo-alpha-methylbenzyl alcohol, 99%	5411-56-3	25GR	58663	A
376490010	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-24-0	1GR	16745	A
376490050	(R)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-24-0	5GR	65839	A
376500010	(S)-3-Bromo-alpha-methylbenzyl alcohol, 95%, 98% ee	134615-22-8	1GR	27180	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
163580050	4-Bromo-alpha-methylbenzyl alcohol, 98%	5391-88-8	5GR	2735	A
368950050	4-(Bromomethyl)biphenyl, 96%	2567-29-5	5GR	10076	A
368950250	4-(Bromomethyl)biphenyl, 96%	2567-29-5	25GR	37526	A
368951000	4-(Bromomethyl)biphenyl, 96%	2567-29-5	100GR	114955	A
403050050	1-Bromo-3-methylbutane, 99%	107-82-4	5GR	2664	A
403051000	1-Bromo-3-methylbutane, 99%	107-82-4	100GR	3472	A
403055000	1-Bromo-3-methylbutane, 99%	107-82-4	500GR	11177	A
307410100	1-Bromo-3-methyl-2-butene, 96%	870-63-3	10GR	7367	A
307410500	1-Bromo-3-methyl-2-butene, 96%	870-63-3	50GR	25675	A
268880250	2-Bromo-3-methylbutyric acid, 98%	565-74-2	25GR	5730	A
367640050	(Bromomethyl)cyclobutane, 99%	17247-58-4	5ML	10087	A
367640250	(Bromomethyl)cyclobutane, 99%	17247-58-4	25ML	33246	A
367641000	(Bromomethyl)cyclobutane, 99%	17247-58-4	100ML	114746	A
221810010	(Bromomethyl)cyclopropane, 96%	7051-34-5	1GR	5641	A
221810050	(Bromomethyl)cyclopropane, 96%	7051-34-5	5GR	16778	A
221810250	(Bromomethyl)cyclopropane, 96%	7051-34-5	25GR	69267	A
433440010	4-Bromomethyl-2,6-dichloropyridine, 97%	175204-45-2	1GR	24234	A
433440050	4-Bromomethyl-2,6-dichloropyridine, 97%	175204-45-2	5GR	85808	A
209840250	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	25ML	10059	A
209841000	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8	100ML	31722	A
307680250	4-Bromo-1,2-(methylenedioxy) benzene, 97%	2635-13-4	25GR	9735	A
307681000	4-Bromo-1,2-(methylenedioxy) benzene, 97%	2635-13-4	100GR	27619	A
319630010	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	19184-65-7	1GR	5972	A
319630050	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	19184-65-7	5GR	18163	A
435430010	2-Bromo-1-methyl-1H-imidazole, 95%	16681-59-7	1GR	22189	A
435430050	2-Bromo-1-methyl-1H-imidazole, 95%	16681-59-7	5GR	82150	A
452430010	4-Bromo-1-methyl-1H-imidazole, 95%	25676-75-9	1GR	13787	A
452430050	4-Bromo-1-methyl-1H-imidazole, 95%	25676-75-9	5GR	40847	A
381040050	5-Bromo-1-methylimidazole, 97%	1003-21-0	5GR	16222	A
381040250	5-Bromo-1-methylimidazole, 97%	1003-21-0	25GR	61093	A
444600010	6-Bromo-1-methyl-1H-indazole, 97%	590417-94-0	1GR	43099	A
444600050	6-Bromo-1-methyl-1H-indazole, 97%	590417-94-0	5GR	208988	A
444610010	6-Bromo-2-methyl-2H-indazole, 97%	590417-95-1	1GR	47068	A
444610050	6-Bromo-2-methyl-2H-indazole, 97%	590417-95-1	5GR	228844	A
437560010	5-Bromo-2-methylindole, 98%	1075-34-9	1GR	11153	A
437560050	5-Bromo-2-methylindole, 98%	1075-34-9	5GR	39284	A
431170010	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	1GR	24558	A
431170050	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	5GR	90677	A
365190010	4-(Bromomethyl)-7-methoxycoumarin, 97%	35231-44-8	1GR	10942	A
365190050	4-(Bromomethyl)-7-methoxycoumarin, 97%	35231-44-8	5GR	40055	A
171650050	Bromomethyl methyl ether, 90%	13057-17-5	5GR	5050	A
171650250	Bromomethyl methyl ether, 90%	13057-17-5	25GR	14369	A
154260050	1-Bromo-2-methylnaphthalene, 90-95%	2586-62-1	5GR	3143	A
154260250	1-Bromo-2-methylnaphthalene, 90-95%	2586-62-1	25GR	7688	A
154261000	1-Bromo-2-methylnaphthalene, 90-95%	2586-62-1	100GR	19001	A
162560010	2-(Bromomethyl)naphthalene, 96%	939-26-4	1GR	3679	A
162560050	2-(Bromomethyl)naphthalene, 96%	939-26-4	5GR	5390	A
162560250	2-(Bromomethyl)naphthalene, 96%	939-26-4	25GR	16888	A
162561000	2-(Bromomethyl)naphthalene, 96%	939-26-4	100GR	56839	A
368200010	4-Bromo-3-methylphenol, 98%	14472-14-1	1GR	3824	A
368200050	4-Bromo-3-methylphenol, 98%	14472-14-1	5GR	10048	A
392900010	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	1GR	6885	A
392900050	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5	5GR	20912	A
445330050	2-(Bromomethyl)phenylboronic acid, 95%	91983-14-1	5GR	53782	A
445330250	2-(Bromomethyl)phenylboronic acid, 95%	91983-14-1	25GR	109654	A
430600010	3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4	1GR	5202	A
430600050	3-(Bromomethyl)phenylboronic acid, 97%	51323-43-4	5GR	19269	A
391570010	4-(Bromomethyl)phenylboronic acid, 97%	68162-47-0	1GR	13733	A
391570050	4-(Bromomethyl)phenylboronic acid, 97%	68162-47-0	5GR	48421	A
168830025	1-Bromo-2-methylpropane, 98+%	78-77-3	2.5LT	65053	C
168831000	1-Bromo-2-methylpropane, 98+%	78-77-3	100ML	4132	A
168835000	1-Bromo-2-methylpropane, 98+%	78-77-3	500ML	14059	A
159260025	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	2.5LT	97076	C
159261000	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	100ML	7383	A
159265000	2-Bromo-2-methylpropane, 96%, stabilized	507-19-7	500ML	23530	A
427650050	3-Bromo-2-methylpropene, 97%	1458-98-6	5ML	9663	A
427650250	3-Bromo-2-methylpropene, 97%	1458-98-6	25ML	39103	A
305200050	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	5GR	2568	A
305201000	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	100GR	8810	A
305205000	2-Bromo-2-methylpropionic acid, 98%	2052-01-9	500GR	36004	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
403090050	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	5GR	2822	A
403091000	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	100GR	5017	A
403095000	2-Bromo-2-methylpropionyl bromide, 98%	20769-85-1	500GR	18865	A
344350010	4-Bromo-3-methylpyrazole, 97%	13808-64-5	1GR	6118	A
447430010	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	1GR	19149	A
447430050	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8	5GR	74354	A
357660050	2-Bromo-3-methylpyridine, 95%	3430-17-9	5ML	6646	A
357660250	2-Bromo-3-methylpyridine, 95%	3430-17-9	25ML	22342	A
350350010	2-Bromo-4-methylpyridine, 99%	4926-28-7	1GR	4193	A
350350100	2-Bromo-4-methylpyridine, 99%	4926-28-7	10GR	23407	A
347170050	2-Bromo-5-methylpyridine, 98%	3510-66-5	5GR	5805	A
347170250	2-Bromo-5-methylpyridine, 98%	3510-66-5	25GR	19825	A
436860010	3-Bromo-2-methylpyridine, 97%	38749-79-0	1GR	23638	A
436860050	3-Bromo-2-methylpyridine, 97%	38749-79-0	5GR	49296	A
392320010	3-Bromo-4-methylpyridine, 97%	3430-22-6	1GR	5223	A
392320050	3-Bromo-4-methylpyridine, 97%	3430-22-6	5GR	12331	A
370110050	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	5GR	5118	A
370110250	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	25GR	18853	A
370111000	2-(Bromomethyl)pyridine hydrobromide, 98%	31106-82-8	100GR	67952	A
397140010	3-(Bromomethyl)pyridine hydrobromide, 97%	4916-55-6	1GR	7315	A
397140050	3-(Bromomethyl)pyridine hydrobromide, 97%	4916-55-6	5GR	23839	A
397330050	4-(Bromomethyl)pyridine hydrobromide, 97%	73870-24-3	5GR	7780	A
397330250	4-(Bromomethyl)pyridine hydrobromide, 97%	73870-24-3	25GR	30387	A
449880010	5-Bromo-2-methylpyrimidine, 97%	7752-78-5	1GR	41540	A
432390010	5-Bromo-2-(methylsulfonyl) pyrimidine, 97%	38275-48-8	1GR	18663	A
432390050	5-Bromo-2-(methylsulfonyl) pyrimidine, 97%	38275-48-8	5GR	56048	A
133311000	4-Bromomethyl-2,2,5,5-tetramethyl-3-imidazoline-3-oxide-1-oxyl, free radical	51973-27-4	100MG	20532	A
434200010	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	765-58-2	1GR	4810	A
434200050	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	765-58-2	5GR	17224	A
379960010	3-Bromo-4-methylthiophene, 95%	30318-99-1	1GR	7146	A
379960050	3-Bromo-4-methylthiophene, 95%	30318-99-1	5GR	22161	A
432380010	5-Bromo-2-(methylthio) pyrimidine, 97%	14001-67-3	1GR	7772	A
432380050	5-Bromo-2-(methylthio) pyrimidine, 97%	14001-67-3	5GR	32046	A
321480050	(Bromomethyl) triphenylphosphonium bromide, 98%	1034-49-7	5GR	6578	A
321480250	(Bromomethyl) triphenylphosphonium bromide, 98%	1034-49-7	25GR	23299	A
107150025	1-Bromonaphthalene, 96%	90-11-9	2.5LT	117878	A
107151000	1-Bromonaphthalene, 96%	90-11-9	100ML	7998	A
107155000	1-Bromonaphthalene, 96%	90-11-9	500ML	32143	A
179710050	2-Bromonaphthalene, 99%	580-13-2	5GR	3855	A
179710250	2-Bromonaphthalene, 99%	580-13-2	25GR	14658	A
179711000	2-Bromonaphthalene, 99%	580-13-2	100GR	47796	A
440390010	1-Bromo-2-naphthoic acid, 98%	20717-79-7	1GR	25037	A
107160250	1-Bromo-2-naphthol, 98%	573-97-7	25GR	7221	A
107161000	1-Bromo-2-naphthol, 98%	573-97-7	100GR	21527	A
107170250	6-Bromo-2-naphthol, 97%	15231-91-1	25GR	7792	A
107171000	6-Bromo-2-naphthol, 97%	15231-91-1	100GR	23440	A
355950100	5-Bromonicotinamide, 99%	28733-43-9	10GR	9240	A
211390500	5-Bromonicotinic acid, 98%	20826-04-4	50GR	16175	A
211392500	5-Bromonicotinic acid, 98%	20826-04-4	250GR	75443	A
435400010	6-Bromonicotinic acid, 96%	6311-35-9	1GR	5824	A
435400100	6-Bromonicotinic acid, 96%	6311-35-9	10GR	29678	A
398850010	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	1GR	7477	A
398850050	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6	5GR	25645	A
137470050	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	5GR	4376	A
137470250	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7	25GR	13167	A
305480100	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	10GR	5477	A
305480500	2-Bromo-4'-nitroacetophenone, 95%	99-81-0	50GR	18074	A
136770050	4'-Bromo-3'-nitroacetophenone, 99+%	18640-58-9	5GR	7979	A
334860050	2-Bromo-5-nitroaniline, 98%	10403-47-1	5GR	11712	A
334860250	2-Bromo-5-nitroaniline, 98%	10403-47-1	25GR	48949	A
326240050	4-Bromo-3-nitroaniline, 97%	53324-38-2	5GR	20522	A
370800100	2-Bromo-5-nitroanisole, 98%	77337-82-7	10GR	19931	A
150350050	1-Bromo-2-nitrobenzene, 98%	577-19-5	5GR	8123	A
150350250	1-Bromo-2-nitrobenzene, 98%	577-19-5	25GR	22194	A
150351000	1-Bromo-2-nitrobenzene, 98%	577-19-5	100GR	71244	A
160390250	1-Bromo-3-nitrobenzene, 99%	585-79-5	25GR	13963	A
160391000	1-Bromo-3-nitrobenzene, 99%	585-79-5	100GR	34927	A
173360100	1-Bromo-4-nitrobenzene, 99%	586-78-7	10GR	4897	A
173360250	1-Bromo-4-nitrobenzene, 99%	586-78-7	25GR	7435	A
173361000	1-Bromo-4-nitrobenzene, 99%	586-78-7	100GR	23835	A
342290010	2-Bromo-5-nitrobenzoic acid	943-14-6	1GR	3380	A
342290050	2-Bromo-5-nitrobenzoic acid	943-14-6	5GR	8648	A
308890050	5-Bromo-2-nitrobenzotrifluoride, 98%	344-38-7	5GR	5777	A

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C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
388520050	alpha-Bromo-4-nitro-o-cresol, 95%	772-33-8	5GR	5808	A
388520250	alpha-Bromo-4-nitro-o-cresol, 95%	772-33-8	25GR	16541	A
307050010	Bromonitromethane, 90%, tech.	563-70-2	1GR	3352	A
307050100	Bromonitromethane, 90%, tech.	563-70-2	10GR	12613	A
442680050	2-Bromo-6-nitrophenol, 97%	13073-25-1	5GR	13259	A
442680250	2-Bromo-6-nitrophenol, 97%	13073-25-1	25GR	45101	A
367920050	4-Bromo-2-nitrophenol, 98%	7693-52-9	5GR	5573	A
367920250	4-Bromo-2-nitrophenol, 98%	7693-52-9	25GR	16985	A
367921000	4-Bromo-2-nitrophenol, 98%	7693-52-9	100GR	57184	A
158820250	2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	25GR	3564	A
158821000	2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	100GR	9552	A
158825000	2-Bromo-2-nitro-1,3-propanediol, 98%	52-51-7	500GR	37094	A
357670010	2-Bromo-5-nitropyridine, 98%	4487-59-6	1GR	4787	A
357670050	2-Bromo-5-nitropyridine, 98%	4487-59-6	5GR	10893	A
398640010	5-Bromo-2-nitropyridine, 99%	39856-50-3	1GR	5498	A
398640050	5-Bromo-2-nitropyridine, 99%	39856-50-3	5GR	18928	A
440160010	trans-4-Bromo-beta-nitrostyrene, 99%	5153-71-9	1GR	5479	A
440160050	trans-4-Bromo-beta-nitrostyrene, 99%	5153-71-9	5GR	20919	A
107180010	2-Bromo-5-nitrothiazole, 98%	3034-48-8	1GR	4963	A
107180050	2-Bromo-5-nitrothiazole, 98%	3034-48-8	5GR	12510	A
107180250	2-Bromo-5-nitrothiazole, 98%	3034-48-8	25GR	53285	A
451150010	2-Bromo-5-nitrothiophene, 97%	13195-50-1	1GR	4930	A
451150050	2-Bromo-5-nitrothiophene, 97%	13195-50-1	5GR	15473	A
451150250	2-Bromo-5-nitrothiophene, 97%	13195-50-1	25GR	58285	A
394100010	2-Bromo-3-nitrotoluene, 98%	41085-43-2	1GR	5064	A
394100050	2-Bromo-3-nitrotoluene, 98%	41085-43-2	5GR	13348	A
398420010	2-Bromo-6-nitrotoluene, 98%	55289-35-5	1GR	2627	A
398420050	2-Bromo-6-nitrotoluene, 98%	55289-35-5	5GR	4850	A
398420250	2-Bromo-6-nitrotoluene, 98%	55289-35-5	25GR	15860	A
276210010	4-Bromo-2-nitrotoluene, 98%	60956-26-5	1GR	3406	A
107200250	1-Bromononane, 97%	693-58-3	25GR	3416	A
107201000	1-Bromononane, 97%	693-58-3	100GR	10341	A
107205000	1-Bromononane, 97%	693-58-3	500GR	48160	A
455910050	9-Bromo-1-nonanol, 97%	55362-80-6	5GR	6906	A
455910250	9-Bromo-1-nonanol, 97%	55362-80-6	25GR	25328	A
190020025	1-Bromooctadecane, 96%	112-89-0	2.5KG	43390	A
190020050	1-Bromooctadecane, 96%	112-89-0	5GR	3153	A
190021000	1-Bromooctadecane, 96%	112-89-0	100GR	3549	A
190025000	1-Bromooctadecane, 96%	112-89-0	500GR	10869	A
166810025	1-Bromooctane, 99%	111-83-1	2.5LT	28211	A
166815000	1-Bromooctane, 99%	111-83-1	500ML	7789	A
367660100	8-Bromooctanoic acid, 95%	17696-11-6	10GR	14038	A
367660500	8-Bromooctanoic acid, 95%	17696-11-6	50GR	45660	A
453270010	8-Bromo-1-octanol, 95%	50816-19-8	1GR	4155	A
453270050	8-Bromo-1-octanol, 95%	50816-19-8	5GR	15095	A
453270250	8-Bromo-1-octanol, 95%	50816-19-8	25GR	40763	A
432680010	6-Bromo[1,3]oxazolo[4,5-b] pyridin-2(3H)-one, 97%	21594-52-5	1GR	24283	A
432680050	6-Bromo[1,3]oxazolo[4,5-b] pyridin-2(3H)-one, 97%	21594-52-5	5GR	68518	A

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398530010	5-Bromooxindole, 97%	20870-78-4	1GR	8472	A
398530050	5-Bromooxindole, 97%	20870-78-4	5GR	36662	A
399435000	6-Bromooxindole, 97%	99365-40-9	500MG	14583	A
107220050	Bromopentafluorobenzene, 99%	344-04-7	5ML	5693	A
107220250	Bromopentafluorobenzene, 99%	344-04-7	25ML	18691	A
107221000	Bromopentafluorobenzene, 99%	344-04-7	100ML	60276	A
146330050	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	5GR	6357	A
146330100	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	10GR	11104	A
146330500	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	1765-40-8	50GR	38284	A
152520010	1-Bromopentane, 98%	110-53-2	1LT	24976	A
152522500	1-Bromopentane, 98%	110-53-2	250ML	7486	A
107231000	2-Bromopentane, 90%, tech.	107-81-3	100ML	10113	A
107235000	2-Bromopentane, 90%, tech.	107-81-3	500ML	35124	A
295170025	5-Bromo-1-pentene, 95%	1119-51-3	2.5GR	4444	A
295170100	5-Bromo-1-pentene, 95%	1119-51-3	10GR	10491	A
295170500	5-Bromo-1-pentene, 95%	1119-51-3	50GR	33537	A
439570010	1-Bromo-2-pentyne, 97%	16400-32-1	1GR	3186	A
439570100	1-Bromo-2-pentyne, 97%	16400-32-1	10GR	14452	A
107240100	9-Bromophenanthrene, 96%	573-17-1	10GR	4874	A
107240250	9-Bromophenanthrene, 96%	573-17-1	25GR	8559	A
107241000	9-Bromophenanthrene, 96%	573-17-1	100GR	26910	A
350550010	2-Bromophenethyl alcohol, 99%	1074-16-4	1GR	5275	A
350550050	2-Bromophenethyl alcohol, 99%	1074-16-4	5GR	12653	A
350560010	3-Bromophenethyl alcohol, 97%	28229-69-8	1GR	6658	A
350560050	3-Bromophenethyl alcohol, 97%	28229-69-8	5GR	26361	A
350560250	3-Bromophenethyl alcohol, 97%	28229-69-8	25GR	107682	A
179590100	4-Bromophenethyl alcohol, 99%	4654-39-1	10GR	13806	A
350570050	2-Bromophenethylamine, 99%	65185-58-2	5GR	14132	A*
350570200	2-Bromophenethylamine, 99%	65185-58-2	20GR	46639	A*
350580010	3-Bromophenethylamine, 99%	58971-11-2	1GR	6707	A*
350580050	3-Bromophenethylamine, 99%	58971-11-2	5GR	18104	A*
350580250	3-Bromophenethylamine, 99%	58971-11-2	25GR	71321	A*
183090010	4-Bromophenethylamine, 98%	73918-56-6	1ML	6378	A*
183090050	4-Bromophenethylamine, 98%	73918-56-6	5ML	19194	A*
183090250	4-Bromophenethylamine, 98%	73918-56-6	25ML	84488	A*
439530010	4-Bromophenethyl bromide, 96%	1746-28-7	1GR	4953	A
439530100	4-Bromophenethyl bromide, 96%	1746-28-7	10GR	28929	A
107250050	beta-Bromophenetole, 98%	589-10-6	5GR	4547	A
107251000	beta-Bromophenetole, 98%	589-10-6	100GR	29516	A
199080050	4-Bromophenetole, 97%	588-96-5	5GR	2967	A
199081000	4-Bromophenetole, 97%	588-96-5	100GR	16276	A
157360100	2-Bromophenol, 98%	95-56-7	10ML	8759	A
157360500	2-Bromophenol, 98%	95-56-7	50ML	30575	A
146340100	3-Bromophenol, 99%	591-20-8	10GR	4388	A
146340250	3-Bromophenol, 99%	591-20-8	25GR	8907	A
146341000	3-Bromophenol, 99%	591-20-8	100GR	29187	A
304410050	4-Bromophenol, 97%	106-41-2	5GR	3324	A

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* Appropiate end user document required for supplies

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304411000	4-Bromophenol, 97%	106-41-2	100GR	7259	A
304415000	4-Bromophenol, 97%	106-41-2	500GR	23130	A
403140050	Bromophenol Blue, ACS reagent	115-39-9	5GR	3561	A
403140100	Bromophenol Blue, ACS reagent	115-39-9	10GR	4270	A
403140500	Bromophenol Blue, ACS reagent	115-39-9	50GR	11822	A
151340250	Bromophenol Blue, pure, indicator	115-39-9	25GR	8104	A
151341000	Bromophenol Blue, pure, indicator	115-39-9	100GR	25689	A
403150250	Bromophenol Blue, pure, 0.1% in water	115-39-9	25ML	6031	A
403151000	Bromophenol Blue, pure, 0.1% in water	115-39-9	100ML	19710	A
403160050	Bromophenol Blue sodium salt, ACS reagent	62625-28-9	5GR	3251	A
403160100	Bromophenol Blue sodium salt, ACS reagent	62625-28-9	10GR	4327	A
403160500	Bromophenol Blue sodium salt, ACS reagent	62625-28-9	50GR	12210	A
151350050	Bromophenol Blue, sodium salt, pure, water soluble, indicator	62625-28-9	5GR	2723	A
151350250	Bromophenol Blue, sodium salt, pure, water soluble, indicator	62625-28-9	25GR	9137	A
151351000	Bromophenol Blue, sodium salt, pure, water soluble, indicator	62625-28-9	100GR	22931	A
304550050	Bromophenol Red, pure	2800-80-8	5GR	10552	A
304550250	Bromophenol Red, pure	2800-80-8	25GR	36185	A
379210250	2-Bromophenoxyacetic acid, 98%	1879-56-7	25GR	13508	A
427090050	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2	5ML	8864	A
427090250	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2	25ML	28868	A
452750010	2-Bromophenyl acetate, 98%	1829-37-4	1GR	9714	A
452750050	2-Bromophenyl acetate, 98%	1829-37-4	5GR	28220	A
452770050	4-Bromophenyl acetate, 99%	1927-95-3	5GR	10339	A
452770250	4-Bromophenyl acetate, 99%	1927-95-3	25GR	35741	A
107270050	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	5GR	3277	A
107270250	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	25GR	9989	A
107271000	DL-alpha-Bromophenylacetic acid, 97%	4870-65-9	100GR	32124	A
296650050	2-Bromophenylacetic acid, 98%	18698-97-0	5GR	3909	A
296650100	2-Bromophenylacetic acid, 98%	18698-97-0	10GR	6169	A
296640025	3-Bromophenylacetic acid, 98%	1878-67-7	2.5GR	5465	A
160520050	4-Bromophenylacetic acid, 99%	1878-68-8	5GR	3608	A
160520250	4-Bromophenylacetic acid, 99%	1878-68-8	25GR	8979	A
160521000	4-Bromophenylacetic acid, 99%	1878-68-8	100GR	28455	A
350590010	2-Bromophenylacetone, 99%	21906-31-0	1GR	4390	A
350590050	2-Bromophenylacetone, 99%	21906-31-0	5GR	11411	A
350600050	3-Bromophenylacetone, 98+%	21906-32-1	5GR	11402	A
350600250	3-Bromophenylacetone, 98+%	21906-32-1	25GR	37289	A
380220050	4-Bromophenylacetone, 97%	6186-22-7	5GR	9144	A
380220250	4-Bromophenylacetone, 97%	6186-22-7	25GR	35852	A
154480250	4-Bromophenylacetonitrile, 99%	16532-79-9	25GR	4712	A
154481000	4-Bromophenylacetonitrile, 99%	16532-79-9	100GR	10472	A
403170050	2-Bromo-2-phenylacetophenone, 97%	1484-50-0	5GR	9216	A

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403170250	2-Bromo-2-phenylacetophenone, 97%	1484-50-0	25GR	38883	A
146350050	2-Bromo-4'-phenylacetophenone, 98%	135-73-9	5GR	4425	A
146350250	2-Bromo-4'-phenylacetophenone, 98%	135-73-9	25GR	12846	A
227790010	4-Bromo-DL-phenylalanine, 99%	14091-15-7	1GR	6911	A
227792500	4-Bromo-DL-phenylalanine, 99%	14091-15-7	250MG	3991	A
379990050	2-Bromophenylboronic acid, 97%	244205-40-1	5GR	8066	A
379990250	2-Bromophenylboronic acid, 97%	244205-40-1	25GR	29910	A
379991000	2-Bromophenylboronic acid, 97%	244205-40-1	100GR	94200	A
358940010	3-Bromophenylboronic acid, 97%	89598-96-9	1GR	4850	A
358940050	3-Bromophenylboronic acid, 97%	89598-96-9	5GR	12156	A
107280050	4-Bromophenylboronic acid, 98%	5467-74-3	5GR	7768	A
107280250	4-Bromophenylboronic acid, 98%	5467-74-3	25GR	33293	A
430150010	4-Bromophenyl chloroformate, 95+%	7693-44-9	1GR	4242	A
430150050	4-Bromophenyl chloroformate, 95+%	7693-44-9	5GR	14233	A
235420500	(4-Bromophenyl) cyclopropylmethanone, 95%	6952-89-2	50GR	31366	A
235422500	(4-Bromophenyl) cyclopropylmethanone, 95%	6952-89-2	250GR	116101	A
393240010	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	1GR	2261	A
393240050	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	5GR	6357	A
393240250	2-(2-Bromophenyl)-1,3-dioxolane, 98%	34824-58-3	25GR	23757	A
393220010	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	10602-01-4	1GR	7613	A
393220050	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	10602-01-4	5GR	18677	A
367170010	(R)-(+)-1-(4-Bromophenyl) ethylamine hydrochloride, 97%, 99+% ee	64265-77-6	1GR	7935	A
367170050	(R)-(+)-1-(4-Bromophenyl) ethylamine hydrochloride, 97%, 99+% ee	64265-77-6	5GR	25426	A
367170250	(R)-(+)-1-(4-Bromophenyl) ethylamine hydrochloride, 97%, 99+% ee	64265-77-6	25GR	80622	A
428610010	9-Bromo-9-phenylfluorene, 97%	55135-66-5	1GR	9069	A
428610050	9-Bromo-9-phenylfluorene, 97%	55135-66-5	5GR	38843	A
372680050	5-(4-Bromophenyl)furfural, 97%	20005-42-9	5GR	14327	A
167350050	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	5GR	16036	A
167350250	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7	25GR	69626	A
162310100	4-Bromophenylhydrazine hydrochloride, 99%	622-88-8	10GR	12543	A
162310500	4-Bromophenylhydrazine hydrochloride, 99%	622-88-8	50GR	43960	A
314130010	3-Bromophenyl isocyanate, 97%	23138-55-8	1GR	4317	A

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314130050	3-Bromophenyl isocyanate, 97%	23138-55-8	5GR	9383	A
221130100	4-Bromophenyl isocyanate, 99%	2493-02-9	10GR	10127	A
221130500	4-Bromophenyl isocyanate, 99%	2493-02-9	50GR	28802	A
355130010	4-Bromophenyl methyl sulfone, 99%	3466-32-8	1GR	4404	A
355130050	4-Bromophenyl methyl sulfone, 99%	3466-32-8	5GR	9415	A
355130250	4-Bromophenyl methyl sulfone, 99%	3466-32-8	25GR	35267	A
384740010	1-Bromo-5-phenylpentane, 98%	14469-83-1	1GR	8428	A
384740050	1-Bromo-5-phenylpentane, 98%	14469-83-1	5GR	24971	A
107290050	1-Bromo-3-phenylpropane, 98%	637-59-2	5ML	3113	A
107291000	1-Bromo-3-phenylpropane, 98%	637-59-2	100ML	18341	A
107295000	1-Bromo-3-phenylpropane, 98%	637-59-2	500ML	69826	A
444620010	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	1GR	11881	A
444620050	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	5GR	58100	A
399450010	3-(4-Bromophenyl)propionic acid, 97%	1643-30-7	1GR	6054	A
399450050	3-(4-Bromophenyl)propionic acid, 97%	1643-30-7	5GR	13001	A
457560010	2-(3-Bromophenyl)pyridine, 97%	4373-60-8	1GR	13811	A
457560050	2-(3-Bromophenyl)pyridine, 97%	4373-60-8	5GR	45219	A
271310010	1-(4-Bromophenyl)-2-pyrrolidinone, 99+%	7661-32-7	1GR	12623	A
373330250	5-Bromophthalide, 98%	64169-34-2	25GR	8524	A
373331000	5-Bromophthalide, 98%	64169-34-2	100GR	30492	A
391050010	6-Bromo-2-picoline, 97%	5315-25-3	1GR	3676	A
391050100	6-Bromo-2-picoline, 97%	5315-25-3	10GR	18142	A
393990010	5-Bromopicolinic acid, 97%	30766-11-1	1GR	3585	A
393990050	5-Bromopicolinic acid, 97%	30766-11-1	5GR	7052	A
393990250	5-Bromopicolinic acid, 97%	30766-11-1	25GR	26879	A
379930010	6-Bromopicolinic acid, 98%	21190-87-4	1GR	7484	A
379930050	6-Bromopicolinic acid, 98%	21190-87-4	5GR	23459	A
379930250	6-Bromopicolinic acid, 98%	21190-87-4	25GR	82216	A
306410050	1-Bromopinacolone, 93%	5469-26-1	5ML	7134	A
306410250	1-Bromopinacolone, 93%	5469-26-1	25ML	26610	A
368310010	4-Bromopiperidine hydrobromide, 98%	54288-70-9	1GR	5000	A
368310100	4-Bromopiperidine hydrobromide, 98%	54288-70-9	10GR	21452	A
355920010	6-Bromopiperonal, 98%	15930-53-7	1GR	4528	A
355920050	6-Bromopiperonal, 98%	15930-53-7	5GR	9803	A
355920250	6-Bromopiperonal, 98%	15930-53-7	25GR	36418	A
107310010	1-Bromopropane, 99%	106-94-5	1LT	7355	A*
107310025	1-Bromopropane, 99%	106-94-5	2.5LT	17508	A*
107312500	1-Bromopropane, 99%	106-94-5	250ML	3557	A*
107315000	1-Bromopropane, 99%	106-94-5	500ML	4667	A*
107320010	2-Bromopropane, 99%	75-26-3	1LT	14912	A
107320025	2-Bromopropane, 99%	75-26-3	2.5LT	30981	C
107322500	2-Bromopropane, 99%	75-26-3	250ML	5878	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
209850050	3-Bromo-1,2-propanediol, 97%	4704-77-2	5ML	11085	A
209850250	3-Bromo-1,2-propanediol, 97%	4704-77-2	25ML	43627	A
209851000	3-Bromo-1,2-propanediol, 97%	4704-77-2	100ML	147105	A
218620100	1-Bromo-2-propanol, 70%, remainder 2-bromo-1-propanol, tech.	19686-73-8	10ML	3688	A
218620500	1-Bromo-2-propanol, 70%, remainder 2-bromo-1-propanol, tech.	19686-73-8	50ML	10926	A
403200050	3-Bromo-1-propanol, 92%	627-18-9	5GR	3014	A
403200250	3-Bromo-1-propanol, 92%	627-18-9	25GR	7721	A
349700050	3-Bromo-1-propanol, 97%	627-18-9	5ML	3970	A
349700250	3-Bromo-1-propanol, 97%	627-18-9	25ML	14240	A
349701000	3-Bromo-1-propanol, 97%	627-18-9	100ML	37993	A
107340100	2-Bromopropene, 99%	557-93-7	10ML	10597	A
107340500	2-Bromopropene, 99%	557-93-7	50ML	42620	A
376260010	3-Bromopropionaldehyde dimethylacetal, 95%	36255-44-4	1GR	7756	A
376260050	3-Bromopropionaldehyde dimethylacetal, 95%	36255-44-4	5GR	20426	A
107350010	DL-2-Bromopropionic acid, 99+%	598-72-1	1KG	15182	A
107350025	DL-2-Bromopropionic acid, 99+%	598-72-1	2.5KG	37709	C
107352500	DL-2-Bromopropionic acid, 99+%	598-72-1	250GR	6036	A
277910050	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	5GR	6010	A
277910250	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	25GR	24473	A
277911000	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	32644-15-8	100GR	76892	A
325770100	3-Bromopropionic acid, 97%	590-92-1	10GR	2430	A
325771000	3-Bromopropionic acid, 97%	590-92-1	100GR	3521	A
325775000	3-Bromopropionic acid, 97%	590-92-1	500GR	14116	A
438570050	2-Bromopropionitrile, 97%	19481-82-4	5GR	13355	A
163620100	2-Bromopropionyl chloride, 98%	7148-74-5	10ML	9731	A
163620500	2-Bromopropionyl chloride, 98%	7148-74-5	50ML	40415	A
163622500	2-Bromopropionyl chloride, 98%	7148-74-5	250ML	153828	A
161990250	3-Bromopropionyl chloride, 95%, tech.	15486-96-1	25GR	10376	A
161991000	3-Bromopropionyl chloride, 95%, tech.	15486-96-1	100GR	27870	A
438690010	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over sodium carbonate	89031-84-5	1ML	5402	A
438690050	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over sodium carbonate	89031-84-5	5ML	15081	A
438690250	(3-Bromopropoxy)-tert-butyldimethylsilane, 97%, stabilized over sodium carbonate	89031-84-5	25ML	55283	A
379230050	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	37142-46-4	5GR	5005	A
379230250	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	37142-46-4	25GR	13508	A
379250050	1-(3-Bromopropoxy)-3-methylbenzene, 95%	6291-74-3	5GR	5024	A

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* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
385240050	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	104147-69-5	5GR	7120	A
385240250	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	104147-69-5	25GR	24985	A
399730010	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	33821-94-2	1GR	8374	A
399730050	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	33821-94-2	5GR	31420	A
107380250	3-Bromopropylamine hydrobromide, 98%	5003-71-4	25GR	6132	A
107381000	3-Bromopropylamine hydrobromide, 98%	5003-71-4	100GR	16700	A
308240050	1-Bromo-4-propylbenzene, 99%	588-93-2	5GR	4758	A
107390250	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	25GR	3988	A
107391000	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7	100GR	11801	A
433930010	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	124215-44-7	1GR	9155	A
433930050	2-(3-Bromopropyl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	124215-44-7	5GR	39284	A
458160010	2-Bromopyrazine, 95%	56423-63-3	1GR	11357	A
458160050	2-Bromopyrazine, 95%	56423-63-3	5GR	49763	A
396820010	4-Bromopyrazole, 98%	2075-45-8	1GR	5256	A
396820050	4-Bromopyrazole, 98%	2075-45-8	5GR	19311	A
396820250	4-Bromopyrazole, 98%	2075-45-8	25GR	65577	A
107400250	2-Bromopyridine, 99%	109-04-6	25ML	5665	A
107401000	2-Bromopyridine, 99%	109-04-6	100ML	13928	A
107405000	2-Bromopyridine, 99%	109-04-6	500ML	54609	A
107410250	3-Bromopyridine, 99%	626-55-1	25ML	8529	A
107411000	3-Bromopyridine, 99%	626-55-1	100ML	25429	A
107420010	4-Bromopyridine hydrochloride, 98%	19524-06-2	1GR	3535	A
107420050	4-Bromopyridine hydrochloride, 98%	19524-06-2	5GR	11238	A
107420250	4-Bromopyridine hydrochloride, 98%	19524-06-2	25GR	46815	A
435920010	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1GR	43627	A
435920050	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	5GR	128294	A
441470010	3-Bromopyridine-2-carbonitrile, 97%	55758-02-6	1GR	18600	A
429990010	6-Bromo-2-pyridinecarbonitrile, 98%	122918-25-6	1GR	9665	A
441420010	5-Bromo-3-pyridinecarboxaldehyde, 97%	113118-81-3	1GR	6702	A
441420050	5-Bromo-3-pyridinecarboxaldehyde, 97%	113118-81-3	5GR	24854	A
399670010	2-Bromo-3-pyridinecarboxaldehyde, 96%	128071-75-0	1GR	5960	A
399670050	2-Bromo-3-pyridinecarboxaldehyde, 96%	128071-75-0	5GR	20426	A
429750010	2-Bromo-4-pyridinecarboxaldehyde, 98%	118289-17-1	1GR	14266	A
398080010	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	1GR	15543	A
398080050	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	5GR	53530	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
387420010	6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2	1GR	5972	A
387420050	6-Bromo-2-pyridinecarboxaldehyde, 97%	34160-40-2	5GR	16407	A
399850010	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	1GR	7957	A
399850050	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	5GR	26422	A
399850250	6-Bromo-3-pyridinecarboxaldehyde, 95%	149806-06-4	25GR	95390	A
429770010	2-Bromopyridine-3-carboxylic acid, 97%	35905-85-2	1GR	3754	A
429770050	2-Bromopyridine-3-carboxylic acid, 97%	35905-85-2	5GR	16132	A
442750010	3-Bromo-4-pyridinecarboxylic acid, 97%	13959-02-9	1GR	17853	A
152170050	2-Bromo-3-pyridinol, 99%	6602-32-0	5GR	5585	A
152170250	2-Bromo-3-pyridinol, 99%	6602-32-0	25GR	20583	A
403220010	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 99+%	14337-53-2	1GR	12684	A
403220050	2-(5-Bromo-2-pyridylazo)-5-(diethylamino)phenol, 99+%	14337-53-2	5GR	50982	A
403230010	2-Bromopyrimidine, 97+%	4595-60-2	1GR	4472	A
403230050	2-Bromopyrimidine, 97+%	4595-60-2	5GR	8113	A
204300250	5-Bromopyrimidine, 98%	4595-59-9	25GR	7169	A
204301000	5-Bromopyrimidine, 98%	4595-59-9	100GR	24466	A
432700050	4-(5-Bromopyrimidin-2-yl) morpholine, 97%	84539-22-0	5GR	16024	A
432700250	4-(5-Bromopyrimidin-2-yl) morpholine, 97%	84539-22-0	25GR	73622	A
325690250	3-Bromopyruvic acid hydrate, 98%	206860-50-6	25GR	26377	A
457640010	2-Bromoquinoline, 98%	2005-43-8	1GR	6923	A
457640050	2-Bromoquinoline, 98%	2005-43-8	5GR	28119	A
457640250	2-Bromoquinoline, 98%	2005-43-8	25GR	134102	A
154270250	3-Bromoquinoline, 98%	5332-24-1	25GR	9123	A
154271000	3-Bromoquinoline, 98%	5332-24-1	100GR	29267	A
447880010	4-Bromoquinoline, 95%	3964-04-3	1GR	11825	A
447880050	4-Bromoquinoline, 95%	3964-04-3	5GR	41279	A
107430050	4-Bromoresorcinol, 98%	6626-15-9	5GR	10342	A
107430250	4-Bromoresorcinol, 98%	6626-15-9	25GR	39095	A
159910250	5-Bromosalicylaldehyde, 99%	1761-61-1	25GR	5686	A
159911000	5-Bromosalicylaldehyde, 99%	1761-61-1	100GR	15271	A
162140500	5-Bromosalicylic acid, 98%	89-55-4	50GR	7698	A
162142500	5-Bromosalicylic acid, 98%	89-55-4	250GR	27438	A
306480010	3-Bromostyrene, 97%, stabilized	2039-86-3	1GR	5094	A
306480050	3-Bromostyrene, 97%, stabilized	2039-86-3	5GR	15067	A
154280100	4-Bromostyrene, 96%, stabilized	2039-82-9	10ML	12850	A
154280250	4-Bromostyrene, 96%, stabilized	2039-82-9	25ML	27114	A
154281000	4-Bromostyrene, 96%, stabilized	2039-82-9	100ML	82453	A
365800050	alpha-Bromostyrene, 95%, stabilized	98-81-7	5GR	4364	A
365800250	alpha-Bromostyrene, 95%, stabilized	98-81-7	25GR	15799	A
365801000	alpha-Bromostyrene, 95%, stabilized	98-81-7	100GR	60741	A
169290050	beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	5ML	7256	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
169290250	beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	25ML	27868	A
169291000	beta-Bromostyrene, 97%, mixture of cis/trans isomers	103-64-0	100ML	79744	A
426300050	4-Bromostyrene oxide, 96%	32017-76-8	5GR	18236	A
107450010	N-Bromosuccinimide, 99%	128-08-5	1KG	14498	A
107450050	N-Bromosuccinimide, 99%	128-08-5	5KG	56923	C
107450100	N-Bromosuccinimide, 99%	128-08-5	10GR	3618	A
107451000	N-Bromosuccinimide, 99%	128-08-5	100GR	3385	A
107455000	N-Bromosuccinimide, 99%	128-08-5	500GR	9050	A
369810250	2-Bromoterephthalic acid, 95%	586-35-6	25GR	18513	A
369811000	2-Bromoterephthalic acid, 95%	586-35-6	100GR	62497	A
187380025	1-Bromotetradecane, 98%	112-71-0	2.5KG	122181	A
187381000	1-Bromotetradecane, 98%	112-71-0	100GR	6383	A
187385000	1-Bromotetradecane, 98%	112-71-0	500GR	25997	A
330770010	6-Bromo-2-tetralone, 98%	4133-35-1	1GR	9799	A
330770050	6-Bromo-2-tetralone, 98%	4133-35-1	5GR	33457	A
327432500	5-Bromo-25,26,27,28-tetrapropoxycalix[4]arene, 97%	214399-70-9	250MG	7763	A
170910050	2-Bromothiazole, 98+%	3034-53-5	5ML	7045	A
170910250	2-Bromothiazole, 98+%	3034-53-5	25ML	26332	A
429450010	4-Bromothiazole, 97%	34259-99-9	1GR	6838	A
429450050	4-Bromothiazole, 97%	34259-99-9	5GR	28943	A
429980010	5-Bromothiazole, 95%	3034-55-7	1GR	11803	A
429980050	5-Bromothiazole, 95%	3034-55-7	5GR	50968	A
429540010	2-Bromothiazole-4-carboxaldehyde, 97%	5198-80-1	1GR	19309	A
429540050	2-Bromothiazole-4-carboxaldehyde, 97%	5198-80-1	5GR	58083	A
431010010	2-Bromothiazole-5-carboxaldehyde, 97%	464192-28-7	1GR	18205	A
431010050	2-Bromothiazole-5-carboxaldehyde, 97%	464192-28-7	5GR	56210	A
454600010	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5198-88-9	1GR	11414	A
454600050	2-Bromo-1,3-thiazole-4-carboxylic acid, 98%	5198-88-9	5GR	45730	A
429760010	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	1GR	10606	A
429760050	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0	5GR	32727	A
303610010	2-Bromothioanisole, 98%	19614-16-5	1GR	5284	A
188190050	4-Bromothioanisole, 97%	104-95-0	5GR	4662	A
188190250	4-Bromothioanisole, 97%	104-95-0	25GR	10571	A
188191000	4-Bromothioanisole, 97%	104-95-0	100GR	31854	A
154290010	2-Bromothiophene, 98%	1003-09-4	1LT	65652	A
154290500	2-Bromothiophene, 98%	1003-09-4	50ML	6430	A
154292500	2-Bromothiophene, 98%	1003-09-4	250ML	22257	A
147800250	3-Bromothiophene, 97%	872-31-1	25ML	11480	A
147801000	3-Bromothiophene, 97%	872-31-1	100ML	41620	A
147805000	3-Bromothiophene, 97%	872-31-1	500ML	158192	A
456770010	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	1GR	4481	A
456770050	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	5GR	19888	A
456770250	3-Bromothiophene-2-carboxaldehyde, 97%	930-96-1	25GR	69039	A

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305720050	4-Bromo-2-thiophenecarboxzaldehyde, 90%	18791-75-8	5GR	3937	A
166650050	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	5ML	5249	A
166650250	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	25ML	16175	A
166651000	5-Bromo-2-thiophenecarboxaldehyde, 97%	4701-17-1	100ML	55236	A
426840010	2-Bromo-3-thiophenecarboxylic acid, 97%	24287-95-4	1GR	10219	A
426840050	2-Bromo-3-thiophenecarboxylic acid, 97%	24287-95-4	5GR	35455	A
243640010	5-Bromothiophene-2-carboxylic acid, 97%	7311-63-9	1GR	4118	A
243640050	5-Bromothiophene-2-carboxylic acid, 97%	7311-63-9	5GR	17933	A
221980010	2-Bromothiophenol, 97%	6320-02-1	1GR	4547	A
221980100	2-Bromothiophenol, 97%	6320-02-1	10GR	12689	A
221980500	2-Bromothiophenol, 97%	6320-02-1	50GR	49618	A
303710010	3-Bromothiophenol, 95%	6320-01-0	1GR	7094	A
303710050	3-Bromothiophenol, 95%	6320-01-0	5GR	19384	A
107460050	4-Bromothiophenol, 95%	106-53-6	5GR	4805	A
107460250	4-Bromothiophenol, 95%	106-53-6	25GR	16618	A
107461000	4-Bromothiophenol, 95%	106-53-6	100GR	53733	A
403250050	Bromothymol Blue, ACS reagent	76-59-5	5GR	3554	A
403250100	Bromothymol Blue, ACS reagent	76-59-5	10GR	4890	A
403250250	Bromothymol Blue, ACS reagent	76-59-5	25GR	7068	A
403251000	Bromothymol Blue, ACS reagent	76-59-5	100GR	23879	A
151360250	Bromothymol Blue, pure, indicator	76-59-5	25GR	9416	A
151361000	Bromothymol Blue, pure, indicator	76-59-5	100GR	36702	A
151365000	Bromothymol Blue, pure, indicator	76-59-5	500GR	95900	A
403260100	Bromothymol Blue sodium salt, ACS reagent	34722-90-2	10GR	4881	A
151370250	Bromothymol Blue, sodium salt, pure, water soluble, indicator	34722-90-2	25GR	10545	A
151371000	Bromothymol Blue, sodium salt, pure, water soluble, indicator	34722-90-2	100GR	26901	A
107470250	2-Bromotoluene, 99%	95-46-5	25ML	7050	A
107471000	2-Bromotoluene, 99%	95-46-5	100ML	18118	A
173410100	3-Bromotoluene, 99%	591-17-3	10ML	4449	A
173411000	3-Bromotoluene, 99%	591-17-3	100ML	24717	A
107481000	4-Bromotoluene, 99%	106-38-7	100ML	5364	A
107485000	4-Bromotoluene, 99%	106-38-7	500ML	16982	A
170400100	alpha-Bromo-p-toluic acid, 97%	6232-88-8	10GR	8341	A
170400500	alpha-Bromo-p-toluic acid, 97%	6232-88-8	50GR	32798	A
170402500	alpha-Bromo-p-toluic acid, 97%	6232-88-8	250GR	137759	A
163130050	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	5GR	4312	A
163130250	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	25GR	15003	A
163131000	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	100GR	43218	A
163135000	alpha-Bromo-o-tolunitrile, 98%	22115-41-9	500GR	179139	A
163510100	alpha-Bromo-m-tolunitrile, 95%	28188-41-2	10GR	6080	A
163510500	alpha-Bromo-m-tolunitrile, 95%	28188-41-2	50GR	34605	A
162760100	alpha-Bromo-p-tolunitrile, 98%	17201-43-3	10GR	9111	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
162760500	alpha-Bromo-p-tolunitrile, 98%	17201-43-3	50GR	37380	A
107491000	Bromotrichloromethane, 99%	75-62-7	100ML	6653	A
107492500	Bromotrichloromethane, 99%	75-62-7	250ML	10904	A
297440050	3-Bromo-1,1,1-trifluoroacetone, 97%	431-35-6	5GR	4749	A
443840010	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	1GR	12895	A
443840050	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5	5GR	49813	A
271160050	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	5GR	2386	A
271160250	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	25GR	12285	A
271161000	1-Bromo-2,4,5-trifluorobenzene, 98%	327-52-6	100GR	30361	A
350170010	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	1GR	4096	A
350170050	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	5GR	8066	A
350170250	2-Bromo-4-trifluoromethoxyaniline, 98%	175278-17-8	25GR	28680	A
297480050	1-Bromo-4-(trifluoromethoxy) benzene, 98%	407-14-7	5GR	4704	A
442380010	4-Bromo-3-(trifluoromethyl) benzenesulfonyl chloride, 97%	351003-47-9	1GR	24095	A
442380050	4-Bromo-3-(trifluoromethyl) benzenesulfonyl chloride, 97%	351003-47-9	5GR	85801	A
438230010	4-Bromo-2-(trifluoromethyl) phenol, 97%	50824-04-9	1GR	6653	A
438230050	4-Bromo-2-(trifluoromethyl) phenol, 97%	50824-04-9	5GR	25217	A
438040010	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1GR	18635	A
438040050	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5GR	70316	A
445815000	2-Bromo-4-(trifluoromethyl) pyridine, 97%	175205-81-9	500MG	14705	A
429890010	3-Bromo-5-(trifluoromethyl) pyridine, 97%	436799-33-6	1GR	17189	A
429890050	3-Bromo-5-(trifluoromethyl) pyridine, 97%	436799-33-6	5GR	75429	A
442140050	5-Bromo-2-(trifluoromethyl) pyridine, 97%	436799-32-5	5GR	54881	A
442145000	5-Bromo-2-(trifluoromethyl) pyridine, 97%	436799-32-5	500MG	7176	A
434460010	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	1GR	6479	A
434460050	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5	5GR	18874	A
312990010	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	1GR	4214	A
312990050	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	5GR	7191	A
312990250	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	402-49-3	25GR	21560	A
458130050	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	5GR	3143	A
458130250	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	25GR	12559	A
458131000	1-Bromo-3,4,5-trimethoxybenzene, 97%	2675-79-8	100GR	37779	A
186650050	Bromotrimethylsilane, 98%	2857-97-8	5GR	3641	A
186650250	Bromotrimethylsilane, 98%	2857-97-8	25GR	6355	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
186651000	Bromotrimethylsilane, 98%	2857-97-8	100GR	16048	A
186655000	Bromotrimethylsilane, 98%	2857-97-8	500GR	62304	A
430751000	Bromotrimethylsilane, 98%, AcroSeal®	2857-97-8	100ML	11207	A
456700010	Bromotris(dimethylamino) phosphonium hexafluorophosphate, 98%	50296-37-2	1GR	5369	A
456700050	Bromotris(dimethylamino) phosphonium hexafluorophosphate, 98%	50296-37-2	5GR	19949	A
302130050	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	132705-51-2	5GR	15823	A
302130250	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	132705-51-2	25GR	65149	A
107510010	5-Bromo-DL-tryptophan, 99%	6548-09-0	1GR	37958	A
107510050	5-Bromo-DL-tryptophan, 99%	6548-09-0	5GR	157643	A
107515000	5-Bromo-DL-tryptophan, 99%	6548-09-0	500MG	25121	A
224010250	1-Bromoundecane, 98%	693-67-4	25GR	8005	A
224011000	1-Bromoundecane, 98%	693-67-4	100GR	25208	A
423160010	11-Bromoundecanoic acid, 98%	2834-05-1	1KG	31281	A
423160250	11-Bromoundecanoic acid, 98%	2834-05-1	25GR	5536	A
423161000	11-Bromoundecanoic acid, 98%	2834-05-1	100GR	19210	A
293440100	11-Bromo-1-undecanol, 97%	1611-56-9	10GR	6745	A
293440500	11-Bromo-1-undecanol, 97%	1611-56-9	50GR	17503	A
226440050	5-Bromouracil, 98%	51-20-7	5GR	3866	A
226440250	5-Bromouracil, 98%	51-20-7	25GR	11259	A
169820100	5-Bromovaleric acid, 97%	2067-33-6	10GR	2697	A
169820500	5-Bromovaleric acid, 97%	2067-33-6	50GR	7975	A
169822500	5-Bromovaleric acid, 97%	2067-33-6	250GR	35133	A
107540050	4-Bromoveratrole, 97%	2859-78-1	5GR	3456	A
107540250	4-Bromoveratrole, 97%	2859-78-1	25GR	8188	A
107541000	4-Bromoveratrole, 97%	2859-78-1	100GR	25682	A
107560250	alpha-Bromo-m-xylene, 96%	620-13-3	25GR	7425	C
107561000	alpha-Bromo-m-xylene, 96%	620-13-3	100GR	26140	C
107570050	alpha-Bromo-p-xylene, 98%	104-81-4	5GR	4101	C
107570250	alpha-Bromo-p-xylene, 98%	104-81-4	25GR	8031	C
107571000	alpha-Bromo-p-xylene, 98%	104-81-4	100GR	22980	A
152030050	2-Bromo-m-xylene, 98%	576-22-7	5GR	3815	A
152030250	2-Bromo-m-xylene, 98%	576-22-7	25GR	10357	A
152031000	2-Bromo-m-xylene, 98%	576-22-7	100GR	26570	A
173420250	2-Bromo-p-xylene, 97%	553-94-6	25GR	5071	A
173421000	2-Bromo-p-xylene, 97%	553-94-6	100GR	11538	A
107580050	3-Bromo-o-xylene, 99%	576-23-8	5GR	4477	A
294520100	4-Bromo-m-xylene, 97%	583-70-0	10GR	4655	A
294521000	4-Bromo-m-xylene, 97%	583-70-0	100GR	26121	A
294000250	5-Bromo-m-xylene, 98%	556-96-7	25GR	9231	A
294001000	5-Bromo-m-xylene, 98%	556-96-7	100GR	30582	A
278720050	Brucine, 99%, anhydrous	357-57-3	5GR	3451	A
278720500	Brucine, 99%, anhydrous	357-57-3	50GR	20715	A
278721000	Brucine, 99%, anhydrous	357-57-3	100GR	36857	A
278725000	Brucine, 99%, anhydrous	357-57-3	500GR	126944	A
163500500	Brucine dihydrate, 99%	145428-94-0	50GR	9484	A
163501000	Brucine dihydrate, 99%	145428-94-0	100GR	15111	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
403290100	Brucine sulfate heptahydrate, 98+%, ACS reagent	60583-39-3	10GR	3768	A
403290250	Brucine sulfate heptahydrate, 98+%, ACS reagent	60583-39-3	25GR	5601	A
218170250	Brucine sulfate hydrate, 98+%	652154-10-4	25GR	8632	A
218171000	Brucine sulfate hydrate, 98+%	652154-10-4	100GR	27034	A
258580010	Buffer solution pH 4, Citrate buffer	68-04-2	1LT	4831	A
258580050	Buffer solution pH 4, Citrate buffer	68-04-2	5LT	11374	A
258585000	Buffer solution pH 4, Citrate buffer	68-04-2	500ML	3388	A
383960010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, concentrate	877-24-7	1AMP	3474	A
383830010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	877-24-7	1LT	3869	A
383835000	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	877-24-7	500ML	2038	A
383840010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, colored red	877-24-7	1LT	4679	A
383840025	Buffer solution pH 4, Phthalate buffer, traceable to NIST, colored red	877-24-7	2.5LT	8583	A
258620010	Buffer solution pH 5, Acetate buffer	64-19-7	1LT	4007	A
258590010	Buffer solution pH 7, Phosphate buffer	7558-79-4	1LT	5761	A
258590025	Buffer solution pH 7, Phosphate buffer	7558-79-4	2.5LT	12552	A
258591000	Buffer solution pH 7, Phosphate buffer	7558-79-4	100ML	2355	A
258595000	Buffer solution pH 7, Phosphate buffer	7558-79-4	500ML	3768	A
383970010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, concentrate	7558-79-4	1AMP	3378	A
383850010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	7558-79-4	1LT	3733	A
383855000	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	7558-79-4	500ML	2554	A
383870010	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1330-43-4	1LT	5033	A
383875000	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1330-43-4	500ML	3388	A
383885000	Buffer solution pH 10, Borate buffer, traceable to NIST, ready to use	10043-35-3	500ML	3538	A
258600010	Buffer solution pH 10, Carbonate buffer	1332-57-6	1LT	5719	A
258600025	Buffer solution pH 10, Carbonate buffer	1332-57-6	2.5LT	12789	A
258605000	Buffer solution pH 10, Carbonate buffer	1332-57-6	500ML	3385	A
107610025	Butadiene sulfone, 98%	77-79-2	2.5KG	43211	A
107611000	Butadiene sulfone, 98%	77-79-2	100GR	3071	A
107615000	Butadiene sulfone, 98%	77-79-2	500GR	9808	A
107620010	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	1LT	5322	A
107620025	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	2.5LT	8803	A
107620100	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	10LT	28232	A
107622500	(±)-1,3-Butanediol, 99%, extra pure	107-88-0	250ML	2275	A
217970010	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	1GR	10004	A
217970050	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	5GR	41131	A
217970250	(S)-(+)-1,3-Butanediol, 98%	24621-61-2	25GR	186849	A
107630010	1,4-Butanediol, 99+%	110-63-4	1LT	3906	A*
107630025	1,4-Butanediol, 99+%	110-63-4	2.5LT	7723	A*
107630100	1,4-Butanediol, 99+%	110-63-4	10LT	22708	A*
107640010	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	513-85-9	1LT	68441	A
107640025	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	513-85-9	2.5LT	155072	A
107642500	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	513-85-9	250ML	21992	A
217980010	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	24347-58-8	1GR	8078	A
217980050	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	24347-58-8	5GR	26598	A
247730025	(2S,3S)-(+)-2,3-Butanediol, 99%	19132-06-0	2.5GR	35202	A
247735000	(2S,3S)-(+)-2,3-Butanediol, 99%	19132-06-0	500MG	9167	A
154310025	1,4-Butanediol diglycidyl ether, 60%, technical	2425-79-8	2.5KG	124927	A
154315000	1,4-Butanediol diglycidyl ether, 60%, technical	2425-79-8	500GR	25901	A
107650050	2,3-Butanedione, 99%	431-03-8	5ML	3871	A
107651000	2,3-Butanedione, 99%	431-03-8	100ML	7897	A
107655000	2,3-Butanedione, 99%	431-03-8	500ML	16539	A
150370025	2,3-Butanedione monoxime, 98%	57-71-6	2.5KG	111121	A
150371000	2,3-Butanedione monoxime, 98%	57-71-6	100GR	7216	A
150375000	2,3-Butanedione monoxime, 98%	57-71-6	500GR	24066	A
332200010	1,4-Butanediphosphonic acid, 98%	4671-77-6	1GR	21374	A
206100250	1-Butanesulfonic acid, sodium salt, 98%	2386-54-1	25GR	11355	A
206101000	1-Butanesulfonic acid, sodium salt, 98%	2386-54-1	100GR	39415	A
343800050	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	2386-54-1	5GR	7742	A
343800250	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	2386-54-1	25GR	31833	A
396640250	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-54-1	25GR	32070	A
396641000	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-54-1	100GR	91911	A
403320250	1-Butanesulfonyl chloride, 98%	2386-60-9	25GR	7862	A
403321000	1-Butanesulfonyl chloride, 98%	2386-60-9	100GR	28795	A
107670250	1,4-Butane sultone, 99+%	1633-83-6	25ML	5984	A
107671000	1,4-Butane sultone, 99+%	1633-83-6	100ML	13484	A
107675000	1,4-Butane sultone, 99+%	1633-83-6	500ML	63198	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
366761000	1,2,3,4-Butanetetracarboxylic acid, 98%	1703-58-8	100GR	6496	A
366765000	1,2,3,4-Butanetetracarboxylic acid, 98%	1703-58-8	500GR	26142	A
150800010	1-Butanethiol, 98%	109-79-5	1LT	8935	A
150800500	1-Butanethiol, 98%	109-79-5	50ML	2305	A
150802500	1-Butanethiol, 98%	109-79-5	250ML	3240	A
430871000	1-Butanethiol, 98%, AcroSeal®	109-79-5	100ML	2763	A
430878000	1-Butanethiol, 98%, AcroSeal®	109-79-5	800ML	8094	A
220620010	1-Butanethiol, 99+%	109-79-5	1LT	13318	A
220620050	1-Butanethiol, 99+%	109-79-5	5ML	4604	A
220620500	1-Butanethiol, 99+%	109-79-5	50ML	2791	A
220622500	1-Butanethiol, 99+%	109-79-5	250ML	4646	A
107690010	1-Butanol, 99%, extra pure	71-36-3	1LT	4632	A
107690025	1-Butanol, 99%, extra pure	71-36-3	2.5LT	8869	A
107690250	1-Butanol, 99%, extra pure	71-36-3	25LT	37932	A
423490010	1-Butanol, 99.5%, ACS reagent	71-36-3	1LT	4836	A
423490025	1-Butanol, 99.5%, ACS reagent	71-36-3	2.5LT	11951	A
423495000	1-Butanol, 99.5%, ACS reagent	71-36-3	500ML	4843	A
232080010	1-Butanol, 99.5%, for analysis	71-36-3	1LT	4543	A
232080025	1-Butanol, 99.5%, for analysis	71-36-3	2.5LT	9954	A
232080250	1-Butanol, 99.5%, for analysis	71-36-3	25LT	45108	A
398960010	1-Butanol, 99+%, Extra Dry, AcroSeal®	71-36-3	1LT	17647	A
398961000	1-Butanol, 99+%, Extra Dry, AcroSeal®	71-36-3	100ML	3829	A
167690025	1-Butanol, 99+%, for spectroscopy	71-36-3	2.5LT	11634	A
167691000	1-Butanol, 99+%, for spectroscopy	71-36-3	100ML	1972	A
167695000	1-Butanol, 99+%, for spectroscopy	71-36-3	500ML	3866	A
393750010	1-Butanol, for HPLC	71-36-3	1LT	8169	A
393750025	1-Butanol, for HPLC	71-36-3	2.5LT	15858	A
107700010	sec-Butanol, 99%, extra pure	78-92-2	1LT	3667	A
107700025	sec-Butanol, 99%, extra pure	78-92-2	2.5LT	8623	A
107700100	sec-Butanol, 99%, extra pure	78-92-2	10LT	22598	A
610260010	sec-Butanol, 99+%, Extra Dry, AcroSeal®	78-92-2	1LT	11212	A
610261000	sec-Butanol, 99+%, Extra Dry, AcroSeal®	78-92-2	100ML	4364	A
220290010	sec-Butanol, 99+%, for analysis	78-92-2	1LT	5014	A
220290025	sec-Butanol, 99+%, for analysis	78-92-2	2.5LT	10595	A
217230010	(R)-(-)-sec-Butanol, 99%	14898-79-4	1GR	5939	A
217230050	(R)-(-)-sec-Butanol, 99%	14898-79-4	5GR	22877	A
217230250	(R)-(-)-sec-Butanol, 99%	14898-79-4	25GR	96475	A
218030010	(S)-(+)-sec-Butanol, 99%	4221-99-2	1GR	6038	A
218030050	(S)-(+)-sec-Butanol, 99%	4221-99-2	5GR	15192	A
107710010	tert-Butanol, 99.5%, extra pure	75-65-0	1LT	6963	A
107710025	tert-Butanol, 99.5%, extra pure	75-65-0	2.5LT	17377	A
447010010	tert-Butanol, 99.5%, for analysis	75-65-0	1LT	7287	A
447010025	tert-Butanol, 99.5%, for analysis	75-65-0	2.5LT	11649	A
390690010	tert-Butanol, ACS reagent	75-65-0	1LT	8397	A
390690025	tert-Butanol, ACS reagent	75-65-0	2.5LT	15175	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
396950010	2-Butanone, 99.5%, Extra Dry, AcroSeal®	78-93-3	1LT	29340	A*
396951000	2-Butanone, 99.5%, Extra Dry, AcroSeal®	78-93-3	100ML	6575	A*
389570010	2-Butanone, 99.7%, for HPLC	78-93-3	1LT	7792	A*
389570025	2-Butanone, 99.7%, for HPLC	78-93-3	2.5LT	11808	A*
149670010	2-Butanone, 99+%, extra pure	78-93-3	1LT	6059	A*
149670025	2-Butanone, 99+%, extra pure	78-93-3	2.5LT	8493	C*
149670250	2-Butanone, 99+%, extra pure	78-93-3	25ML	2477	A*
149670251	2-Butanone, 99+%, extra pure	78-93-3	25LT	50979	A*
327910010	2-Butanone, 99+%, for electronic use, residue free	78-93-3	1LT	6125	A*
327910025	2-Butanone, 99+%, for electronic use, residue free	78-93-3	2.5LT	12801	A*
213010025	2-Butanone, 99+%, for spectroscopy	78-93-3	2.5LT	13102	A*
213015000	2-Butanone, 99+%, for spectroscopy	78-93-3	500ML	4993	A*
389430010	2-Butanone, ACS reagent	78-93-3	1LT	5538	A*
389430025	2-Butanone, ACS reagent	78-93-3	2.5LT	10148	C*
444170050	2-Butanone, technical	78-93-3	5LT	4803	A*
403330010	2-Butanone oxime, 99%	96-29-7	1KG	14891	A
403330250	2-Butanone oxime, 99%	96-29-7	25GR	3322	A
403331000	2-Butanone oxime, 99%	96-29-7	100GR	6226	A
107720025	cis-2-Butene-1,4-diol, 97%	6117-80-2	2.5LT	41634	A
107721000	cis-2-Butene-1,4-diol, 97%	6117-80-2	100ML	4125	A
107725000	cis-2-Butene-1,4-diol, 97%	6117-80-2	500ML	9322	A
295750250	3-Buten-1-ol, 98+%	627-27-0	25ML	13437	A
295751000	3-Buten-1-ol, 98+%	627-27-0	100ML	39333	A
295755000	3-Buten-1-ol, 98+%	627-27-0	500ML	140240	A
387070050	3-Buten-2-ol, 97%	598-32-3	5ML	5075	A
387070250	3-Buten-2-ol, 97%	598-32-3	25ML	17017	A
455050010	3-Butenylamine, 97%	2524-49-4	1GR	14738	A
455050050	3-Butenylamine, 97%	2524-49-4	5GR	61083	A
427461000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	7103-09-5	100ML	33964	C
427468000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	7103-09-5	800ML	144637	C
235520010	L-Buthionine-(S,R)-sulfoximine, 99%	83730-53-4	1GR	26635	A
235520050	L-Buthionine-(S,R)-sulfoximine, 99%	83730-53-4	5GR	96859	A
309470050	DL-Buthionine (S,R)-sulfoximine, 99%	5072-26-4	5GR	116831	A
309475000	DL-Buthionine (S,R)-sulfoximine, 99%	5072-26-4	500MG	14212	A
257760010	2-Butoxyacetic acid, 98%	2516-93-0	1GR	14165	A
218370100	4-Butoxybenzaldehyde, 99%	5736-88-9	10GR	12595	A
218370500	4-Butoxybenzaldehyde, 99%	5736-88-9	50GR	54240	A
180080100	4-Butoxybenzyl alcohol, 98%	6214-45-5	10GR	9313	A
378120050	tert-Butoxybis(dimethylamino) methane	5815-08-7	5GR	15860	A
378120250	tert-Butoxybis(dimethylamino) methane	5815-08-7	25GR	53426	A
439430010	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methylamide, 98%	87694-49-3	1GR	5388	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
439430050	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methylamide, 98%	87694-49-3	5GR	19074	A
334270010	cis-2-(tert-Butoxycarbonylamino) cyclohexanecarboxylic acid, 98%	63216-49-9	1GR	18161	A
334270050	cis-2-(tert-Butoxycarbonylamino) cyclohexanecarboxylic acid, 98%	63216-49-9	5GR	76119	A
299580010	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid, 98%	136315-70-3	1GR	42519	A
299582500	cis-2-(tert-Butoxycarbonylamino)-1-cyclopentanecarboxylic acid, 98%	136315-70-3	250MG	12919	A
444630010	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1150561-75-3	1GR	43686	A
444630050	2-(tert-Butoxycarbonylamino)-4-methylphenylboronic acid pinacol ester, 97%	1150561-75-3	5GR	211928	A
444640010	4-[(tert-Butoxycarbonylamino) methyl]phenylboronic acid pinacol ester, 97%	330794-35-9	1GR	20203	A
444640050	4-[(tert-Butoxycarbonylamino) methyl]phenylboronic acid pinacol ester, 97%	330794-35-9	5GR	99698	A
445340010	2-(tert-Butoxycarbonylamino) phenylboronic acid, 97%	146140-95-6	1GR	27826	A
445340050	2-(tert-Butoxycarbonylamino) phenylboronic acid, 97%	146140-95-6	5GR	130672	A
444660010	6-(tert-Butoxycarbonylamino) pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	1GR	23025	A
444660050	6-(tert-Butoxycarbonylamino) pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	5GR	118286	A
303170050	N-(tert-Butoxycarbonyl) ethanolamine, 98%	26690-80-2	5ML	5892	A
303170250	N-(tert-Butoxycarbonyl) ethanolamine, 98%	26690-80-2	25ML	22504	A
301830010	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	51857-17-1	1GR	9052	A
301830050	N-tert-Butoxycarbonyl-1,6-hexanediamine, 95%	51857-17-1	5GR	33131	A
370620010	(tert-Butoxycarbonylmethylene) triphenylphosphorane, 97%	35000-38-5	1GR	3777	A
370620050	(tert-Butoxycarbonylmethylene) triphenylphosphorane, 97%	35000-38-5	5GR	8430	A
370620250	(tert-Butoxycarbonylmethylene) triphenylphosphorane, 97%	35000-38-5	25GR	33845	A
436240050	N-(tert-Butoxycarbonyloxy) succinimide, 97%	13139-12-3	5GR	9942	A
436240250	N-(tert-Butoxycarbonyloxy) succinimide, 97%	13139-12-3	25GR	37070	A
344560050	N-tert-Butoxycarbonyl-L-prolinol, 98%	69610-40-8	5GR	13613	A
344560250	N-tert-Butoxycarbonyl-L-prolinol, 98%	69610-40-8	25GR	60400	A
344550010	N-tert-Butoxycarbonyl-D-prolinol, 98%	83435-58-9	1GR	6904	A
440580010	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methylamide, 97%	87694-52-8	1GR	7273	A
440580050	N-(tert-Butoxycarbonyl)-L-valine N'-methoxy-N'-methylamide, 97%	87694-52-8	5GR	29516	A
154330010	2-Butoxyethanol, 99%, extra pure	111-76-2	1LT	3808	A
154330025	2-Butoxyethanol, 99%, extra pure	111-76-2	2.5LT	6958	A
154330100	2-Butoxyethanol, 99%, extra pure	111-76-2	10LT	22036	A
154330250	2-Butoxyethanol, 99%, extra pure	111-76-2	25LT	44136	A
149710010	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	1LT	4467	A
149710025	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	2.5LT	8179	A
149710100	2-(2-Butoxyethoxy)ethanol, 99+%	112-34-5	10LT	24154	A
403410010	2-Butoxyethyl acetate, 98%	112-07-2	1LT	5834	A
403410025	2-Butoxyethyl acetate, 98%	112-07-2	2.5LT	14433	A
403410100	2-Butoxyethyl acetate, 98%	112-07-2	10LT	46209	A
435641000	N-(Butoxymethyl)acrylamide, 97%, AcroSeal®	1852-16-0	100ML	5322	A
428482500	Butvar® B-98	63148-65-2	250GR	5700	A
428485000	Butvar® B-98	63148-65-2	500GR	10620	A
447050010	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	123-86-4	1LT	9686	A
447050025	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	123-86-4	2.5LT	19283	A
327850010	n-Butyl acetate, 99.5+%, for electronic use, residue free	123-86-4	1LT	7517	A
429230010	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	123-86-4	1LT	12639	A
429231000	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	123-86-4	100ML	6423	A
107750010	n-Butyl acetate, 99+%, extra pure	123-86-4	1LT	5162	A
107750025	n-Butyl acetate, 99+%, extra pure	123-86-4	2.5LT	9552	C
107750250	n-Butyl acetate, 99+%, extra pure	123-86-4	25LT	57452	C
167680010	n-Butyl acetate, 99+%, for spectroscopy	123-86-4	1LT	8975	A
167685000	n-Butyl acetate, 99+%, for spectroscopy	123-86-4	500ML	5813	A
434620010	n-Butyl acetate, ACS reagent	123-86-4	1LT	8951	A
434620025	n-Butyl acetate, ACS reagent	123-86-4	2.5LT	18191	A
434621000	n-Butyl acetate, ACS reagent	123-86-4	100ML	3042	A
107760025	tert-Butyl acetate, 99+%	540-88-5	2.5LT	70880	A
107765000	tert-Butyl acetate, 99+%	540-88-5	500ML	19149	A
107770100	tert-Butylacetic acid, 98%	1070-83-3	10ML	3681	A
107770500	tert-Butylacetic acid, 98%	1070-83-3	50ML	5425	A
107772500	tert-Butylacetic acid, 98%	1070-83-3	250ML	21053	A
107781000	tert-Butyl acetoacetate, 97%	1694-31-1	100ML	2981	A
107785000	tert-Butyl acetoacetate, 97%	1694-31-1	500ML	8834	A
441560050	4'-n-Butylacetophenone, 95%	37920-25-5	5ML	10219	A
308740010	4'-tert-Butylacetophenone, 98%	943-27-1	1GR	3660	A
308740050	4'-tert-Butylacetophenone, 98%	943-27-1	5GR	9587	A
107790100	tert-Butylacetyl chloride, 99%	7065-46-5	10ML	3949	A
107790500	tert-Butylacetyl chloride, 99%	7065-46-5	50ML	12372	A
107792500	tert-Butylacetyl chloride, 99%	7065-46-5	250ML	42056	A
403451000	N-tert-Butylacrylamide, pure	107-58-4	100GR	10728	A
403455000	N-tert-Butylacrylamide, pure	107-58-4	500GR	47301	A

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* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
215860010	Butyl acrylate, 99+%, stabilized	141-32-2	1LT	4740	A
215860025	Butyl acrylate, 99+%, stabilized	141-32-2	2.5LT	7371	A
215860100	Butyl acrylate, 99+%, stabilized	141-32-2	10LT	19097	A
371130010	tert-Butyl acrylate, 99%, stabilized	1663-39-4	1LT	14759	A*
371130051	tert-Butyl acrylate, 99%, stabilized	1663-39-4	5LT	67485	A*
371131000	tert-Butyl acrylate, 99%, stabilized	1663-39-4	100ML	4643	A*
107800010	n-Butylamine, 99+%	109-73-9	1LT	5599	A
107800025	n-Butylamine, 99+%	109-73-9	2.5LT	9963	C
107802500	n-Butylamine, 99+%	109-73-9	250ML	3463	A
107810025	sec-Butylamine, 99%	13952-84-6	2.5LT	20762	C*
107810050	sec-Butylamine, 99%	13952-84-6	5ML	2254	A*
107810250	sec-Butylamine, 99%	13952-84-6	25ML	2409	A*
107811000	sec-Butylamine, 99%	13952-84-6	100ML	2514	A*
107815000	sec-Butylamine, 99%	13952-84-6	500ML	5409	A*
107820010	tert-Butylamine, 99%	75-64-9	1LT	4371	C*
107820050	tert-Butylamine, 99%	75-64-9	5ML	2228	A*
427241000	tert-Butylamine, 99%, AcroSeal®	75-64-9	100ML	5449	A*
427248000	tert-Butylamine, 99%, AcroSeal®	75-64-9	800ML	31323	A*
337950025	tert-Butyl (3R)-3-aminobutanoate, 95%	158849-23-1	2.5GR	87195	A
337955000	tert-Butyl (3R)-3-aminobutanoate, 95%	158849-23-1	500MG	25170	A
337940010	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	1GR	67455	A
337941000	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	100MG	11416	A
337942500	tert-Butyl (3S)-3-aminobutanoate, 95%	161105-54-0	250MG	21313	A
438020010	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-05-0	1GR	19349	A
438020050	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-05-0	5GR	90238	A
358000010	(4R,6R)-tert-Butyl-6-(2-aminoethyl)-2,2-dimethyl-1,3-dioxane-4-acetate, 95%	125995-13-3	1GR	17370	A
337921000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	166023-29-6	100MG	10987	A
337925000	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	166023-29-6	500MG	42146	A
337931000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	166023-30-9	100MG	8968	A
337935000	tert-Butyl (3S)-3-amino-5-methylhexanoate, 95%	166023-30-9	500MG	29434	A
344461000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	120686-17-1	100MG	13128	A
344465000	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	120686-17-1	500MG	47345	A
337880010	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	161671-34-7	1GR	68056	A
337882500	tert-Butyl (3R)-3-amino-3-phenylpropanoate, 97%	161671-34-7	250MG	20473	A
337890010	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	120686-18-2	1GR	67053	A

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337892500	tert-Butyl (3S)-3-amino-3-phenylpropanoate, 97%	120686-18-2	250MG	19421	A
384860010	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	87120-72-7	1GR	4866	A
384860050	tert-Butyl 4-amino-1-piperidinecarboxylate, 98%	87120-72-7	5GR	12743	A
150650250	4-Butylaniline, 97%	104-13-2	25GR	3484	A
150651000	4-Butylaniline, 97%	104-13-2	100GR	7465	A
150655000	4-Butylaniline, 97%	104-13-2	500GR	25476	A
369870250	2-tert-Butylaniline, 98%	6310-21-0	25GR	11163	A
198250050	4-tert-Butylaniline, 99%	769-92-6	5ML	7209	A
198250250	4-tert-Butylaniline, 99%	769-92-6	25ML	22241	A
371310250	4-tert-Butylanisole, 97%	5396-38-3	25GR	9681	A
235230025	Butylated hydroxyanisole, 96%	25013-16-5	2.5KG	37488	A
235231000	Butylated hydroxyanisole, 96%	25013-16-5	100GR	3312	A
235235000	Butylated hydroxyanisole, 96%	25013-16-5	500GR	11667	A
426520010	4-tert-Butylbenzaldehyde, 95%	939-97-9	1LT	109490	A
426520500	4-tert-Butylbenzaldehyde, 95%	939-97-9	50ML	9188	A
426522500	4-tert-Butylbenzaldehyde, 95%	939-97-9	250ML	36697	A
107850010	n-Butylbenzene, 99+%	104-51-8	1LT	45852	A
107850500	n-Butylbenzene, 99+%	104-51-8	50ML	4392	A
107852500	n-Butylbenzene, 99+%	104-51-8	250ML	15517	A
107860050	sec-Butylbenzene, 99+%	135-98-8	5ML	2430	A
107860500	sec-Butylbenzene, 99+%	135-98-8	50ML	3446	A
107862500	sec-Butylbenzene, 99+%	135-98-8	250ML	11857	A
107870010	tert-Butylbenzene, 99%	98-06-6	1LT	12118	A
107870025	tert-Butylbenzene, 99%	98-06-6	2.5LT	28563	A
107875000	tert-Butylbenzene, 99%	98-06-6	500ML	8019	A
303470100	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	10GR	4308	A
303470500	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2	50GR	14513	A
296400010	Butyl benzoate, 98+%	136-60-7	1KG	14008	A
296400050	Butyl benzoate, 98+%	136-60-7	5GR	2197	A
296402500	Butyl benzoate, 98+%	136-60-7	250GR	4648	A
169100050	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	5GR	3477	A
169100250	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	25GR	6127	A
169101000	4-tert-Butylbenzoyl chloride, 98%	1710-98-1	100GR	14874	A
391010010	4-tert-Butylbenzylamine, 97%	39895-55-1	1GR	3789	A
391010050	4-tert-Butylbenzylamine, 97%	39895-55-1	5GR	9829	A
345500050	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	5GR	3686	A
345500250	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	25GR	11013	A
345501000	4-(tert-Butyl)benzylbromide, 97%	18880-00-7	100GR	39204	A
345490050	4-(tert-Butyl)benzylchloride, 97%	19692-45-6	5GR	6071	A
345490250	4-(tert-Butyl)benzylchloride, 97%	19692-45-6	25GR	23910	A
172380010	n-Butylboronic acid, 98%	4426-47-5	1GR	4331	A
172380050	n-Butylboronic acid, 98%	4426-47-5	5GR	9470	A
172380250	n-Butylboronic acid, 98%	4426-47-5	25GR	33028	A
154340100	tert-Butyl bromoacetate, 99%	5292-43-3	10ML	3996	A
154340500	tert-Butyl bromoacetate, 99%	5292-43-3	50ML	15337	A

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154342500	tert-Butyl bromoacetate, 99%	5292-43-3	250ML	45719	A
453590010	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-06-1	1GR	30668	A
453590050	tert-Butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-06-1	5GR	106079	A
259590010	Butyl butyrate, 98%	109-21-7	1LT	9123	A
259590050	Butyl butyrate, 98%	109-21-7	5ML	2247	A
259591000	Butyl butyrate, 98%	109-21-7	100ML	2345	A
290220050	4-tert-Butylcalix[4]arene, 99%	60705-62-6	5GR	9803	A
290220250	4-tert-Butylcalix[4]arene, 99%	60705-62-6	25GR	42157	A
290240025	4-tert-Butylcalix[8]arene, 97%	68971-82-4	2.5GR	6723	A
290240250	4-tert-Butylcalix[8]arene, 97%	68971-82-4	25GR	36091	A
173450010	tert-Butyl carbamate, 98%	4248-19-5	1GR	2742	A
173450050	tert-Butyl carbamate, 98%	4248-19-5	5GR	5601	A
173450250	tert-Butyl carbamate, 98%	4248-19-5	25GR	17780	A
107880250	tert-Butyl carbazate, 99%	870-46-2	25GR	6059	A
107881000	tert-Butyl carbazate, 99%	870-46-2	100GR	16233	A
107885000	tert-Butyl carbazate, 99%	870-46-2	500GR	57339	A
154350025	4-tert-Butylcatechol, 99%	98-29-3	2.5KG	23419	C
154351000	4-tert-Butylcatechol, 99%	98-29-3	100GR	2916	A
154355000	4-tert-Butylcatechol, 99%	98-29-3	500GR	9357	A
347230250	tert-Butyl chloroacetate, 97%	107-59-5	25GR	3662	A
347231000	tert-Butyl chloroacetate, 97%	107-59-5	100GR	6301	A
347235000	tert-Butyl chloroacetate, 97%	107-59-5	500GR	25732	A
183930050	tert-Butylchlorodimethylsilane, 98%	18162-48-6	5GR	2995	A
183930250	tert-Butylchlorodimethylsilane, 98%	18162-48-6	25GR	10048	A
183931000	tert-Butylchlorodimethylsilane, 98%	18162-48-6	100GR	25936	A
183935000	tert-Butylchlorodimethylsilane, 98%	18162-48-6	500GR	93123	A
369101000	tert-Butylchlorodimethylsilane, 1.0M solution in dichloromethane, AcroSeal®	18162-48-6	100ML	11925	A
187500100	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	10GR	4451	C
187500500	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	50GR	15407	C
187502500	tert-Butylchlorodiphenylsilane, 98%	58479-61-1	250GR	54238	C
430921000	tert-Butylchlorodiphenylsilane, 98%, AcroSeal®	58479-61-1	100ML	23501	C
438240010	tert-Butyl 4-(2-chloroethyl) piperazine-1-carboxylate, 97%	208167-83-3	1GR	15635	A
438240050	tert-Butyl 4-(2-chloroethyl) piperazine-1-carboxylate, 97%	208167-83-3	5GR	35587	A
357990010	(4R,6R)-tert-Butyl-6-cyanomethyl-2,2-dimethyl-1,3-dioxane-4-acetate, 97%	125971-94-0	1GR	11803	A
365050050	trans-4-tert-Butylcyclohexanecarboxylic acid, 97%	943-29-3	5GR	11327	A
107900050	4-tert-Butylcyclohexanol, 99%, mixture of isomers	98-52-2	5GR	2463	A
107902500	4-tert-Butylcyclohexanol, 99%, mixture of isomers	98-52-2	250GR	5453	A
107910250	4-tert-Butylcyclohexanone, 99%	98-53-3	25GR	2988	A

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107911000	4-tert-Butylcyclohexanone, 99%	98-53-3	100GR	5967	A
107915000	4-tert-Butylcyclohexanone, 99%	98-53-3	500GR	24917	A
439830010	N-tert-Butylcyclohexylamine, 97%	51609-06-4	1GR	9735	A
439830050	N-tert-Butylcyclohexylamine, 97%	51609-06-4	5GR	42186	A
455600050	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5400-88-4	5ML	4768	A
455600250	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5400-88-4	25ML	17942	A
154360010	N-N-Butyldiethanolamine, 98%	102-79-4	1LT	7662	A
154360025	N-N-Butyldiethanolamine, 98%	102-79-4	2.5LT	17398	C
154362500	N-N-Butyldiethanolamine, 98%	102-79-4	250ML	3139	A
397750010	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	1GR	3589	A
397750050	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	5GR	8562	A
397750250	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5	25GR	36173	A
432260100	n-Butyldimethylchlorosilane, 97+%	1000-50-6	10ML	7200	C
432260500	n-Butyldimethylchlorosilane, 97+%	1000-50-6	50ML	26964	C
356830100	1-Butyl-2,3-dimethylimidazolium trifluoromethansulfonate, 96%	765910-73-4	10GR	25459	A
445710050	tert-Butyldimethylsilane, 95%	29681-57-0	5GR	8890	A
445710250	tert-Butyldimethylsilane, 95%	29681-57-0	25GR	30640	A
397510010	(tert-Butyldimethylsiloxy) acetaldehyde, 90%	102191-92-4	1GR	6060	A
397510050	(tert-Butyldimethylsiloxy) acetaldehyde, 90%	102191-92-4	5GR	24196	A
381300010	(tert-Butyldimethylsilyl) acetylene, 97%	86318-61-8	1GR	8716	A
381300050	(tert-Butyldimethylsilyl) acetylene, 97%	86318-61-8	5GR	28868	A
337840010	(4R)-N-(tert-Butyldimethylsilyl) azetidin-2-one-4-carboxylic acid, 99%	162856-35-1	1GR	58632	A
337840050	(4R)-N-(tert-Butyldimethylsilyl) azetidin-2-one-4-carboxylic acid, 99%	162856-35-1	5GR	126268	A
337860010	(4S)-N-(tert-Butyldimethylsilyl) azetidin-2-one-4-carboxylic acid, 99%	82938-50-9	1GR	36462	A
337862500	(4S)-N-(tert-Butyldimethylsilyl) azetidin-2-one-4-carboxylic acid, 99%	82938-50-9	250MG	10254	A
433111000	tert-Butyldimethylsilyl chloride, 50 wt.% solution in toluene, AcroSeal®	18162-48-6	100ML	17975	A
430240010	1-(tert-Butyldimethylsilyl)-1H-indol-6-ylboronic acid, 97%	913835-60-6	1GR	34528	A
221540010	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	1GR	5674	A
221540050	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	5GR	16264	A
221540250	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	77377-52-7	25GR	34018	A
428170010	4-[(tert-Butyldimethylsilyl)oxy] benzaldehyde, 97%	120743-99-9	1GR	8019	A
426850010	4-(tert-Butyldimethylsilyloxy) cyclohexanone, 97%	55145-45-4	1GR	6883	A

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426850050	4-(tert-Butyldimethylsilyloxy) cyclohexanone, 97%	55145-45-4	5GR	22412	A
398340010	3-(tert-Butyldimethylsilyloxy) phenylboronic acid, 96+%	261621-12-9	1GR	8141	A
398340050	3-(tert-Butyldimethylsilyloxy) phenylboronic acid, 96+%	261621-12-9	5GR	19593	A
209860050	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	5ML	5773	A
209860250	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0	25ML	29917	A
107920250	n-Butyl disulfide, 97%	629-45-8	25GR	5212	A
107921000	n-Butyl disulfide, 97%	629-45-8	100GR	12142	A
107925000	n-Butyl disulfide, 97%	629-45-8	500GR	48343	A
173620010	tert-Butyl disulfide, 98%	110-06-5	1KG	33359	A
173620025	tert-Butyl disulfide, 98%	110-06-5	2.5KG	76382	A
173622500	tert-Butyl disulfide, 98%	110-06-5	250GR	9813	A
403530250	tert-Butyl ethyl ether, 97%	637-92-3	25GR	19710	A
403531000	tert-Butyl ethyl ether, 97%	637-92-3	100GR	62842	A
381181000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	62202-86-2	100ML	12503	C
381188000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	62202-86-2	800ML	79728	C
339400010	tert-Butyl ethyl malonate, 97%	32864-38-3	1GR	2552	A
339400250	tert-Butyl ethyl malonate, 97%	32864-38-3	25GR	15010	A
403541000	Butyl formate, 98%	592-84-7	100GR	3977	A
370890010	tert-Butyl (R)-(+)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	95715-87-0	1GR	23498	A
386570010	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	102308-32-7	1GR	48378	A
386572500	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	102308-32-7	250MG	14733	A
438072500	Butyl glycidyl ether, 95%	2426-08-6	250ML	7259	A
187081000	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	100GR	12860	A
187085000	tert-Butylhydrazine hydrochloride, 98%	7400-27-3	500GR	62086	A
180340050	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	5GR	2197	A
180342500	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	250GR	3334	A
180345000	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	500GR	4240	A
150820020	tert-Butylhydroquinone, 97%	1948-33-0	2KG	26027	A
150820050	tert-Butylhydroquinone, 97%	1948-33-0	5GR	2587	A
150822500	tert-Butylhydroquinone, 97%	1948-33-0	250GR	4594	A
150825000	tert-Butylhydroquinone, 97%	1948-33-0	500GR	7343	A
439691000	3-tert-Butyl-4-hydroxyanisole, 98%	121-00-6	100GR	9599	A
439695000	3-tert-Butyl-4-hydroxyanisole, 98%	121-00-6	500GR	41500	A
454670010	3-tert-Butyl-2-hydroxybenzaldehyde, 96%	24623-65-2	1GR	5960	A
454670050	3-tert-Butyl-2-hydroxybenzaldehyde, 96%	24623-65-2	5GR	19349	A
454670250	3-tert-Butyl-2-hydroxybenzaldehyde, 96%	24623-65-2	25GR	90238	A
403570025	Butyl 4-hydroxybenzoate, 99+%	94-26-8	2.5KG	59149	A
403571000	Butyl 4-hydroxybenzoate, 99+%	94-26-8	100GR	7646	A

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403575000	Butyl 4-hydroxybenzoate, 99+%	94-26-8	500GR	15945	A
209870010	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	1GR	3045	A
209870050	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	5GR	8277	A
209870250	tert-Butyl N-hydroxycarbamate, 98+%	36016-38-3	25GR	33483	A
186910010	N-(tert-Butyl)hydroxylamine hydrochloride, 98%	57497-39-9	1GR	8101	A
399680010	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	39684-28-1	1GR	10970	A
399680050	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	39684-28-1	5GR	39333	A
442770250	N-Butylimidazole, 98%	4316-42-1	25GR	8254	A
442771000	N-Butylimidazole, 98%	4316-42-1	100GR	28591	A
375700100	(tert-Butylimido)osmium trioxide	50381-48-1	10MG	7418	A
439160010	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-diazaphosphorine, 98%	98015-45-3	1ML	12635	A
439160050	2-tert-Butylimino-2-diethylamino-1,3-dimethyl-perhydro-1,3,2-diazaphosphorine, 98%	98015-45-3	5ML	45937	A
449790250	tert-Butyl 1-indolecarboxylate, 97%	75400-67-8	25ML	30206	A
158380010	n-Butyl isocyanide, 98+%	2769-64-4	1GR	7536	A
158380050	n-Butyl isocyanide, 98+%	2769-64-4	5GR	23283	A
403600010	tert-Butyl isocyanide, 97%	7188-38-7	1GR	5059	A
403600050	tert-Butyl isocyanide, 97%	7188-38-7	5GR	12005	A
250180025	n-Butyl lactate, 99%	138-22-7	2.5LT	37887	A
250185000	n-Butyl lactate, 99%	138-22-7	500ML	10533	A
331681000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, AcroSeal®	693-04-9	100ML	7137	C*
331688000	n-Butylmagnesium chloride, 20 wt% solution in THF/Toluene, AcroSeal®	693-04-9	800ML	41322	C*
394301000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®	677-22-5	100ML	8519	C*
394308000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®	677-22-5	800ML	53099	C*
331671000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	677-22-5	100ML	5317	C*
331678000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®	677-22-5	800ML	28342	C*
216620010	Butyl methacrylate, 99%, stabilized	97-88-1	1LT	4399	A
216620051	Butyl methacrylate, 99%, stabilized	97-88-1	5LT	12273	A
310460010	2-sec-Butyl-3-methoxypyrazine, 99%	24168-70-5	1GR	5945	A
177040010	tert-Butyl methyl ether, 99%, pure	1634-04-4	1LT	2864	A
177040025	tert-Butyl methyl ether, 99%, pure	1634-04-4	2.5LT	5374	C
177040100	tert-Butyl methyl ether, 99%, pure	1634-04-4	10LT	20919	A
177040250	tert-Butyl methyl ether, 99%, pure	1634-04-4	25LT	42587	C

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
177042500	tert-Butyl methyl ether, 99%, pure	1634-04-4	250ML	2240	A
428010025	tert-Butyl methyl ether, 99.8%, for spectroscopy	1634-04-4	2.5LT	13895	C
378720010	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	1LT	4073	A
378720025	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	2.5LT	9881	A
375220010	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1634-04-4	1LT	11134	A
375221000	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1634-04-4	100ML	4578	A
375210010	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1634-04-4	1LT	9902	A
375211000	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1634-04-4	100ML	4108	A
447470010	tert-Butyl methyl ether, ACS reagent	1634-04-4	1LT	8761	A
447470025	tert-Butyl methyl ether, ACS reagent	1634-04-4	2.5LT	13869	C
390480010	tert-Butyl methyl ether, for analysis	1634-04-4	1LT	5031	A
390480025	tert-Butyl methyl ether, for analysis	1634-04-4	2.5LT	8939	A
389050010	tert-Butyl methyl ether, for HPLC	1634-04-4	1LT	7463	A
389050025	tert-Butyl methyl ether, for HPLC	1634-04-4	2.5LT	13677	C
354090050	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	5GR	5878	A
354090250	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	25GR	8078	A
354091000	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	100GR	23276	A
354095000	1-Butyl-3-methylimidazolium chloride, 98+%	79917-90-1	500GR	64825	A
354170050	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	5GR	7822	A
354170250	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	25GR	13825	A
354171000	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5	100GR	38307	A
356860050	1-Butyl-3-methylimidazolium (L)-lactate, 95+%	878132-20-8	5GR	31535	A
354210050	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	5GR	8754	A
354210250	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	25GR	12637	A
354211000	1-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6	100GR	33798	A
339390010	tert.-Butyl methyl malonate, 95%	42726-73-8	1ML	3615	A
339390050	tert.-Butyl methyl malonate, 95%	42726-73-8	5ML	10125	A
339390250	tert.-Butyl methyl malonate, 95%	42726-73-8	25ML	36091	A
107960050	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	5GR	3230	A
107961000	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	100GR	3233	A
107965000	2-tert-Butyl-4-methylphenol, 99%	2409-55-4	500GR	9092	A
452620050	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	175277-11-9	5GR	21454	A
452620500	3-(tert-Butyl)-1-methyl-1H-pyrazole-carboxylic acid, 95%	175277-11-9	50GR	97696	A
216221000	tert-Butyl nitrite, 90%, pure	540-80-7	100GR	8092	A*
216225000	tert-Butyl nitrite, 90%, pure	540-80-7	500GR	32314	A*
437980010	tert-Butyl 1-oxa-6-azaspiro[2.5] octane-6-carboxylate, 97%	147804-30-6	1GR	18663	A
437980050	tert-Butyl 1-oxa-6-azaspiro[2.5] octane-6-carboxylate, 97%	147804-30-6	5GR	70420	A
446590010	tert-Butyl (3-oxocyclobutyl) carbamate, 95%	154748-49-9	1GR	44390	A
446590050	tert-Butyl (3-oxocyclobutyl) carbamate, 95%	154748-49-9	5GR	214677	A
349862500	tert-Butyl peroxyacetate, 50% solution in aromatic free mineral spirit	107-71-1	250ML	5392	A
170140010	tert-Butyl peroxybenzoate, 98%	614-45-9	1KG	16055	C
170142500	tert-Butyl peroxybenzoate, 98%	614-45-9	250GR	5230	A
349850100	tert-Butylperoxy 2-ethylhexyl carbonate, 95%	34443-12-4	10ML	2808	A
349851000	tert-Butylperoxy 2-ethylhexyl carbonate, 95%	34443-12-4	100ML	4996	A
349842500	tert-Butylperoxy isopropyl carbonate, 75% solution in aromatic free mineral spirit	2372-21-6	250ML	11921	A
154380010	3-tert-Butylphenol, 99+%	585-34-2	1GR	2872	A
154380250	3-tert-Butylphenol, 99+%	585-34-2	25GR	16358	A
154381000	3-tert-Butylphenol, 99+%	585-34-2	100GR	46507	A
108000010	4-tert-Butylphenol, 97%	98-54-4	1KG	5237	A
108000025	4-tert-Butylphenol, 97%	98-54-4	2.5KG	11555	A
108000050	4-tert-Butylphenol, 97%	98-54-4	5GR	2237	A
380850050	4-tert-Butylphenylacetylene, 96%	772-38-3	5GR	6662	A
380850250	4-tert-Butylphenylacetylene, 96%	772-38-3	25GR	25715	A
393870010	4-n-Butylphenylboronic acid, 95%	145240-28-4	1GR	6862	A
393870050	4-n-Butylphenylboronic acid, 95%	145240-28-4	5GR	27300	A
358970050	4-tert-Butylphenylboronic acid, 97%	123324-71-0	5GR	7221	A
358970250	4-tert-Butylphenylboronic acid, 97%	123324-71-0	25GR	28192	A
154390250	tert-Butyl phenyl carbonate, 98%	6627-89-0	25GR	9599	A
154391000	tert-Butyl phenyl carbonate, 98%	6627-89-0	100GR	33525	A
432861000	4-tert-Butylphenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	63488-10-8	100ML	33547	A
177350010	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	1GR	7289	A
177350050	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	5GR	28553	A
177350250	N-tert-Butyl-alpha-phenylnitrone, 98%	3376-24-7	25GR	116206	A
321520010	tert-Butylphosphonic acid, 98%	4923-84-6	1GR	6716	A
321520050	tert-Butylphosphonic acid, 98%	4923-84-6	5GR	20628	A
367280050	tert-Butyl 1-piperazinecarboxylate, 97%	57260-71-6	5GR	8418	A
367280250	tert-Butyl 1-piperazinecarboxylate, 97%	57260-71-6	25GR	30204	A
380910010	tert-Butyl propargyl ether, 97%	16314-18-4	1GR	5958	A
380910050	tert-Butyl propargyl ether, 97%	16314-18-4	5GR	16372	A
435390010	tert-Butyl propiolate, 98%	13831-03-3	1GR	18231	A

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269480010	n-Butyl propionate, 99+%	590-01-2	1LT	12146	A
269482500	n-Butyl propionate, 99+%	590-01-2	250ML	4808	A
356710050	1-Butylpyridinium bromide, 98%	874-80-6	5GR	9099	A
356710250	1-Butylpyridinium bromide, 98%	874-80-6	25GR	20621	A
354230050	1-Butylpyridinium tetrafluoroborate, 99+%	203389-28-0	5GR	31314	A
434880010	O-tert-Butyl-L-serine, 97%	18822-58-7	1GR	6869	A
434880050	O-tert-Butyl-L-serine, 97%	18822-58-7	5GR	27347	A
108010025	n-Butyl sulfide, 99%, pure	544-40-1	2.5LT	65217	A
108011000	n-Butyl sulfide, 99%, pure	544-40-1	100ML	4984	A
108015000	n-Butyl sulfide, 99%, pure	544-40-1	500ML	16393	A
391100010	(R)-(+)-tert-Butylsulfinamide, 98%	196929-78-9	1GR	10951	A
391100050	(R)-(+)-tert-Butylsulfinamide, 98%	196929-78-9	5GR	34150	A
391080010	(S)-tert-Butylsulfinamide, 97+%, (>98.0% ee)	343338-28-3	1GR	10872	A
391080050	(S)-tert-Butylsulfinamide, 97+%, (>98.0% ee)	343338-28-3	5GR	43488	A
426830010	tert-Butylsulfinamide, 98%	146374-27-8	1GR	5658	A
426830050	tert-Butylsulfinamide, 98%	146374-27-8	5GR	17787	A
426830250	tert-Butylsulfinamide, 98%	146374-27-8	25GR	61844	A
108040250	n-Butyl sulfoxide, 93%, tech.	2168-93-6	25ML	16827	A
366350010	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	330793-01-6	1GR	6392	A
366350050	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	330793-01-6	5GR	21661	A
456050050	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	1048970-17-7	5GR	46493	A
191201000	Butyltin trichloride, 97%	1118-46-3	100GR	7245	A
191205000	Butyltin trichloride, 97%	1118-46-3	500GR	25452	A
296320010	4-tert-Butyltoluene, 96%	98-51-1	1LT	13430	A
296320025	4-tert-Butyltoluene, 96%	98-51-1	2.5LT	31845	A
296320250	4-tert-Butyltoluene, 96%	98-51-1	25ML	2932	A
380590250	Butyl p-toluenesulfonate, 99%	778-28-9	25GR	4841	A
380591000	Butyl p-toluenesulfonate, 99%	778-28-9	100GR	14224	A
380595000	Butyl p-toluenesulfonate, 99%	778-28-9	500GR	45078	A
369330050	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	5GR	5580	A
369330250	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	25GR	19238	A
369331000	tert-Butyl 2,2,2-trichloroacetimidate, 95%	98946-18-0	100GR	69128	A
435600250	Butyltrichlorosilane, 99%	7521-80-4	25ML	18651	C
438590010	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	185099-68-7	1GR	26206	A
438590050	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	185099-68-7	5GR	104844	A
387620010	tert-Butyl trimethylacetate, 98%	16474-43-4	1GR	3557	A
108060050	n-Butyltriphenylphosphonium bromide, 99%	1779-51-7	5GR	3040	A
108061000	n-Butyltriphenylphosphonium bromide, 99%	1779-51-7	100GR	13564	A

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403700100	tert-Butylurea, 98%	1118-12-3	10GR	14855	A
379120100	tert-Butyl vinyl ether, 98%, stabilized	926-02-3	10ML	8824	A
379120500	tert-Butyl vinyl ether, 98%, stabilized	926-02-3	50ML	29746	A
223410010	2-Butyn-1-al diethyl acetal, 98%	2806-97-5	1GR	4359	A
135140010	2-Butyne, 98%	503-17-3	1GR	3937	A
135140050	2-Butyne, 98%	503-17-3	5GR	6101	A
108080010	2-Butyne-1,4-diol, 99%	110-65-6	1KG	7280	A
108080025	2-Butyne-1,4-diol, 99%	110-65-6	2.5KG	15743	A
108082500	2-Butyne-1,4-diol, 99%	110-65-6	250GR	3223	A
308060010	2-Butynoic acid, 98%	590-93-2	1GR	7014	A
308060050	2-Butynoic acid, 98%	590-93-2	5GR	23328	A
223400050	2-Butyn-1-ol, 98%	764-01-2	5ML	5336	A
223400250	2-Butyn-1-ol, 98%	764-01-2	25ML	18797	A
157330050	3-Butyn-1-ol, 97%	927-74-2	5ML	3855	A
157330250	3-Butyn-1-ol, 97%	927-74-2	25ML	11646	A
157331000	3-Butyn-1-ol, 97%	927-74-2	100ML	33638	A
245310100	3-Butyn-2-ol, 97%	2028-63-9	10GR	4972	A
245310500	3-Butyn-2-ol, 97%	2028-63-9	50GR	15121	A
366300010	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	42969-65-3	1GR	13888	A
366300050	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	42969-65-3	5GR	59318	A
362410010	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	2914-69-4	1GR	14193	A
362410050	(S)-(-)-3-Butyn-2-ol, 95%, 98% ee	2914-69-4	5GR	52393	A
330440025	3-Butyn-2-one, 96%	1423-60-5	2.5GR	24569	A
330440100	3-Butyn-2-one, 96%	1423-60-5	10GR	51585	A
330440500	3-Butyn-2-one, 96%	1423-60-5	50GR	216210	A
428210050	2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	40365-61-5	5GR	11754	A
428210250	2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	40365-61-5	25GR	38089	A
390780010	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	1GR	4270	A
390780050	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	5GR	8662	A
390780250	3-Butynyl p-toluenesulfonate, 96%	23418-85-1	25GR	37235	A
108090010	Butyraldehyde, 99%	123-72-8	1LT	3991	A
108090025	Butyraldehyde, 99%	123-72-8	2.5LT	8343	C
108091000	Butyraldehyde, 99%	123-72-8	100ML	2047	A
393430050	Butyraldehyde diethylacetal, 97+%	3658-95-5	5GR	2740	A
393430250	Butyraldehyde diethylacetal, 97+%	3658-95-5	25GR	7554	A
393431000	Butyraldehyde diethylacetal, 97+%	3658-95-5	100GR	20759	A
108110010	n-Butyric acid, 99+%	107-92-6	1LT	4812	A
108110025	n-Butyric acid, 99+%	107-92-6	2.5LT	6754	A
108111000	n-Butyric acid, 99+%	107-92-6	100ML	2329	A
263190050	Butyric acid sodium salt, 99%	156-54-7	5GR	2324	A
263190250	Butyric acid sodium salt, 99%	156-54-7	25GR	2970	A
263191000	Butyric acid sodium salt, 99%	156-54-7	100GR	4956	A
263195000	Butyric acid sodium salt, 99%	156-54-7	500GR	19489	A
147460050	Butyric acid hydrazide, 95%	3538-65-6	5GR	6414	A
147460250	Butyric acid hydrazide, 95%	3538-65-6	25GR	22882	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
108120025	n-Butyric anhydride, 98%	106-31-0	2.5LT	22649	A
108121000	n-Butyric anhydride, 98%	106-31-0	100ML	2416	A
108125000	n-Butyric anhydride, 98%	106-31-0	500ML	6026	A
108130010	gamma-Butyrolactone, 99+%	96-48-0	1LT	9766	A*
108130025	gamma-Butyrolactone, 99+%	96-48-0	2.5LT	12717	A*
108130100	gamma-Butyrolactone, 99+%	96-48-0	10LT	37763	A*
108140025	n-Butyronitrile, 99%	109-74-0	2.5LT	47899	C
108141000	n-Butyronitrile, 99%	109-74-0	100ML	3134	A
108145000	n-Butyronitrile, 99%	109-74-0	500ML	14123	A
154411000	n-Butyrophenone, 99%	495-40-9	100ML	7648	A
154415000	n-Butyrophenone, 99%	495-40-9	500ML	30239	A
149210010	Butyryl chloride, 99%	141-75-3	1LT	18541	A
149210500	Butyryl chloride, 99%	141-75-3	50ML	3014	A
149212500	Butyryl chloride, 99%	141-75-3	250ML	6059	A
108150250	S-Butyrylthiocholine iodide, 98%	1866-16-6	25GR	20180	A
108151000	S-Butyrylthiocholine iodide, 98%	1866-16-6	100GR	75352	A
403731500	CAB-O-SIL® M-5	7631-86-9	150GR	10242	A
318150050	Cacodylic acid, 98%	75-60-5	5GR	4413	A*
318150100	Cacodylic acid, 98%	75-60-5	10GR	7824	A*
318150500	Cacodylic acid, 98%	75-60-5	50GR	23433	A*
318152500	Cacodylic acid, 98%	75-60-5	250GR	106030	A*
214970100	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	10GR	4726	A*
214970250	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	25GR	8078	A*
214971000	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	100GR	22250	A*
214975000	Cacodylic acid, sodium salt trihydrate, 98%, pure	6131-99-3	500GR	80390	A*
195871000	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO3	10022-68-1	100ML	3467	A*
195875000	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO3	10022-68-1	500ML	10463	A*
454000010	Cadmium acetate, 98%, pure, anhydrous	543-90-8	1KG	48507	A*
454002500	Cadmium acetate, 98%, pure, anhydrous	543-90-8	250GR	13487	A*
317130025	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	2.5KG	82514	A*
317131000	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	100GR	5721	A*
317135000	Cadmium acetate dihydrate, 98%, for analysis	5743-04-4	500GR	19449	A*
212310010	Cadmium acetate dihydrate, 98%, pure	5743-04-4	1KG	33727	A*
212310050	Cadmium acetate dihydrate, 98%, pure	5743-04-4	5KG	44880	A*
212312500	Cadmium acetate dihydrate, 98%, pure	5743-04-4	250GR	11249	A*
453860250	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	25GR	5085	A*
453861000	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	100GR	15855	A*
453865000	Cadmium bromide, 98%, pure, anhydrous	7789-42-6	500GR	46676	A*
453870250	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	25GR	5007	A*
453871000	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	100GR	12041	A*

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453875000	Cadmium bromide tetrahydrate, 98%, pure	13464-92-1	500GR	28105	A*
212320010	Cadmium carbonate, pure	513-78-0	1KG	28748	A*
212322500	Cadmium carbonate, pure	513-78-0	250GR	10043	A*
192690025	Cadmium chloride, 98%, pure, anhydrous	10108-64-2	2.5KG	52637	A*
192695000	Cadmium chloride, 98%, pure, anhydrous	10108-64-2	500GR	38570	A*
219141000	Cadmium chloride, 99%, for analysis, anhydrous	10108-64-2	100GR	10604	A*
219145000	Cadmium chloride, 99%, for analysis, anhydrous	10108-64-2	500GR	44078	A*
296330050	Cadmium chloride, 99.99%, (trace metal basis)	10108-64-2	5GR	7561	A*
296330250	Cadmium chloride, 99.99%, (trace metal basis)	10108-64-2	25GR	23969	A*
315270050	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	5GR	4068	A*
315271000	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	100GR	10665	A*
315275000	Cadmium chloride, ACS reagent, anhydrous	10108-64-2	500GR	45028	A*
197020250	Cadmium chloride hemipentahydrate, 99+%	7790-78-5	25GR	3608	A*
197022500	Cadmium chloride hemipentahydrate, 99+%	7790-78-5	250GR	12172	A*
423500025	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	2.5KG	85021	A*
423501000	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	100GR	7383	A*
423505000	Cadmium chloride hemipentahydrate, ACS reagent	7790-78-5	500GR	21741	A*
403740050	Cadmium cyclohexanebutyrate, 24% Cd	55700-14-6	5GR	9817	A*
453880010	Cadmium hydroxide, 75%(as Cd), pure	21041-95-2	1KG	38361	A*
453882500	Cadmium hydroxide, 75%(as Cd), pure	21041-95-2	250GR	10815	A*
211460010	Cadmium iodide, 99%	7790-80-9	1KG	97409	A*
211462500	Cadmium iodide, 99%	7790-80-9	250GR	33392	A*
212340010	Cadmium nitrate tetrahydrate, 99+%	10022-68-1	1KG	23875	A*
212342500	Cadmium nitrate tetrahydrate, 99+%	10022-68-1	250GR	8404	A*
223790010	Cadmium oxide, 99%, pure	1306-19-0	1KG	10367	C*
223792500	Cadmium oxide, 99%, pure	1306-19-0	250GR	4200	C*
270560025	Cadmium sulfate, 99+%, for analysis	10124-36-4	2.5KG	107971	A*
270565000	Cadmium sulfate, 99+%, for analysis	10124-36-4	500GR	25781	A*
447750025	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	2.5KG	141999	A*
447751000	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	100GR	9099	A*
447755000	Cadmium sulfate, ACS reagent, anhydrous	10124-36-4	500GR	34063	A*
403760025	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	2.5KG	74370	A*
403761000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	100GR	5369	A*
403765000	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	7790-84-3	500GR	18348	A*
108160025	Caffeine, 98.5%, USP/BP	58-08-2	2.5KG	41662	A
108160100	Caffeine, 98.5%, USP/BP	58-08-2	10GR	3519	A
108165000	Caffeine, 98.5%, USP/BP	58-08-2	500GR	7540	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
393540010	Caffeine, 1mg/ml in methanol	58-08-2	1ML	5841	A
201180025	Calcium, 99%, granular	7440-70-2	2.5KG	109603	A
201180050	Calcium, 99%, granular	7440-70-2	5GR	3798	A
201181000	Calcium, 99%, granular	7440-70-2	100GR	7597	A
201185000	Calcium, 99%, granular	7440-70-2	500GR	27624	A
365740250	Calcium, 99%, turnings	7440-70-2	25GR	3838	A
365741000	Calcium, 99%, turnings	7440-70-2	100GR	12282	A
365745000	Calcium, 99%, turnings	7440-70-2	500GR	37533	A
195881000	Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO3		100ML	2195	A
195885000	Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO3		500ML	5782	A
446351000	Calcium acetate monohydrate, ACS reagent	5743-26-0	100GR	3240	A
446355000	Calcium acetate monohydrate, ACS reagent	5743-26-0	500GR	10693	A
211050010	Calcium acetate hydrate, 99%, extra pure	114460-21-8	1KG	12010	A
211050051	Calcium acetate hydrate, 99%, extra pure	114460-21-8	5KG	25011	A
211052500	Calcium acetate hydrate, 99%, extra pure	114460-21-8	250GR	6367	A
447860010	Calcium acetate hydrate, 99%, for analysis	114460-21-8	1KG	7416	A
450630025	Calcium bromide hydrate, extra pure	71626-99-8	2.5KG	37232	A
450632500	Calcium bromide hydrate, extra pure	71626-99-8	250GR	5989	A
300840010	Calcium bromide hydrate, for analysis	71626-99-8	1KG	15592	A
300840025	Calcium bromide hydrate, for analysis	71626-99-8	2.5KG	43993	A
300845000	Calcium bromide hydrate, for analysis	71626-99-8	500GR	10609	A
389790010	Calcium carbide, 72-82%	75-20-7	1KG	5829	C
389792500	Calcium carbide, 72-82%	75-20-7	250GR	2681	C
403790020	Calcium carbonate, 97%, pure, chunks	471-34-1	2KG	7357	A
403790030	Calcium carbonate, 97%, pure, chunks	471-34-1	3KG	10165	A
403810025	Calcium carbonate, 98%, pure, light powder	471-34-1	2.5KG	7925	A
403811000	Calcium carbonate, 98%, pure, light powder	471-34-1	100GR	1639	A
403815000	Calcium carbonate, 98%, pure, light powder	471-34-1	500GR	2904	A
124670010	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	1KG	4514	A
124670025	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	2.5KG	7939	A
124670100	Calcium carbonate, 98+%, pure, heavy powder	471-34-1	10KG	17881	A
450680010	Calcium carbonate, 99%, extra pure	471-34-1	1KG	2589	A
450680050	Calcium carbonate, 99%, extra pure	471-34-1	5KG	6444	A
450680250	Calcium carbonate, 99%, extra pure	471-34-1	25KG	26081	A
437190050	Calcium carbonate, 99.999%, (trace metal basis)	471-34-1	5GR	6721	A
437190250	Calcium carbonate, 99.999%, (trace metal basis)	471-34-1	25GR	20661	A

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423510025	Calcium carbonate, 99+%, ACS reagent	471-34-1	2.5KG	38171	A
423511000	Calcium carbonate, 99+%, ACS reagent	471-34-1	100GR	4378	A
423515000	Calcium carbonate, 99+%, ACS reagent	471-34-1	500GR	9130	A
219160010	Calcium carbonate, 99+%, for analysis, precipitated, heavy	471-34-1	1KG	18081	A
219160025	Calcium carbonate, 99+%, for analysis, precipitated, heavy	471-34-1	2.5KG	38784	A
219165000	Calcium carbonate, 99+%, for analysis, precipitated, heavy	471-34-1	500GR	10479	A
192721000	Calcium carbonate, 99+%, for biochemistry	471-34-1	100GR	8679	A
192725000	Calcium carbonate, 99+%, for biochemistry	471-34-1	500GR	37897	A
403801000	Calcium carbonate, ACS reagent, chelometric standard	471-34-1	100GR	5573	A
403805000	Calcium carbonate, ACS reagent, chelometric standard	471-34-1	500GR	16874	A
349610025	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	2.5KG	20151	A
349610100	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	10KG	67882	A
349610250	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	25GR	2188	A
349615000	Calcium chloride, 96%, extra pure, powder, anhydrous	10043-52-4	500GR	4742	A
219170025	Calcium chloride, 96%, for analysis, granules	10043-52-4	2.5KG	52923	A
219171000	Calcium chloride, 96%, for analysis, granules	10043-52-4	100GR	6395	A
219175000	Calcium chloride, 96%, for analysis, granules	10043-52-4	500GR	12350	A
192731000	Calcium chloride, 96%, for biochemistry, anhydrous	10043-52-4	100GR	6733	A
192735000	Calcium chloride, 96%, for biochemistry, anhydrous	10043-52-4	500GR	18973	A
206791000	Calcium chloride, ACS reagent, desiccant	10043-52-4	100GR	5921	A
206795000	Calcium chloride, ACS reagent, desiccant	10043-52-4	500GR	23863	A
447320025	Calcium chloride dihydrate, 99%, for biochemistry	10035-04-8	2.5KG	22569	A
447325000	Calcium chloride dihydrate, 99%, for biochemistry	10035-04-8	500GR	5789	A
423520025	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	2.5KG	39772	A
423520250	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	25GR	3204	A
423525000	Calcium chloride dihydrate, 99+%, ACS reagent	10035-04-8	500GR	6059	A
207780010	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	1KG	11980	A
207780025	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	2.5KG	26591	A
207780100	Calcium chloride dihydrate, 99+%, for analysis	10035-04-8	10KG	103818	A
123350025	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl2	10035-04-8	2.5KG	13883	A
123350100	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl2	10035-04-8	10KG	33976	A
389250010	Calcium chloride hexahydrate, 97+%, extra pure	7774-34-7	1KG	4139	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
389250025	Calcium chloride hexahydrate, 97+%, extra pure	7774-34-7	2.5KG	8233	A
389260010	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	1KG	4820	A
389260025	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	2.5KG	10141	A
389262500	Calcium chloride hexahydrate, 98+%, for analysis	7774-34-7	250GR	1979	A
447510010	Calcium chloride hexahydrate, for biochemistry	7774-34-7	1KG	11893	A
447510050	Calcium chloride hexahydrate, for biochemistry	7774-34-7	5KG	39387	A
390080010	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	5785-44-4	1KG	9421	A
390082500	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	5785-44-4	250GR	3312	A
218250100	Calcium fluoride, 99%, pure, anhydrous	7789-75-5	10GR	2310	A
218251000	Calcium fluoride, 99%, pure, anhydrous	7789-75-5	100GR	3716	A
218255000	Calcium fluoride, 99%, pure, anhydrous	7789-75-5	500GR	11787	A
403830010	Calcium formate, 98%, pure	544-17-2	1KG	19126	A
403830025	Calcium formate, 98%, pure	544-17-2	2.5KG	43819	A
403832500	Calcium formate, 98%, pure	544-17-2	250GR	6209	A
199901000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	100GR	11477	C
199905000	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	500GR	31312	C
196791000	Calcium hydride, ca. 93%, extra pure, 0-20 mm grain size, up to 15% powder	7789-78-8	100GR	10003	C
196795000	Calcium hydride, ca. 93%, extra pure, 0-20 mm grain size, up to 15% powder	7789-78-8	500GR	34565	C
199961000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces	7789-78-8	100GR	9287	C
199965000	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces	7789-78-8	500GR	33103	C
403850010	Calcium hydroxide, 95+%, ACS reagent	1305-62-0	1KG	9012	A
403850025	Calcium hydroxide, 95+%, ACS reagent	1305-62-0	2.5KG	16614	A
219180010	Calcium hydroxide, 98%, extra pure	1305-62-0	1KG	5010	A
219180025	Calcium hydroxide, 98%, extra pure	1305-62-0	2.5KG	7360	A
219180100	Calcium hydroxide, 98%, extra pure	1305-62-0	10KG	25419	A
219181000	Calcium hydroxide, 98%, extra pure	1305-62-0	100GR	1918	A
219185000	Calcium hydroxide, 98%, extra pure	1305-62-0	500GR	3256	A
385610050	Calcium hydroxide, 99.995%, (trace metal basis)	1305-62-0	5GR	6301	A
300340010	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	1KG	8158	C
300341000	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	100GR	2697	A
318410025	Calcium iodate, pure	7789-80-2	2.5KG	32279	C
318411000	Calcium iodate, pure	7789-80-2	100GR	1784	A
318415000	Calcium iodate, pure	7789-80-2	500GR	9477	A
250200010	Calcium L-lactate pentahydrate, 98%	865717-20-0	1KG	7000	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
447530010	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	1KG	3402	A
447530050	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	5KG	10541	C
447530250	Calcium nitrate tetrahydrate, 98%, extra pure	13477-34-4	25KG	46590	C
217510010	Calcium nitrate tetrahydrate, 99%, for analysis	13477-34-4	1KG	10571	A
217510050	Calcium nitrate tetrahydrate, 99%, for analysis	13477-34-4	5KG	39568	C
447520025	Calcium nitrate tetrahydrate, 99%, for biochemistry	13477-34-4	2.5KG	46967	A
447525000	Calcium nitrate tetrahydrate, 99%, for biochemistry	13477-34-4	500GR	15930	A
423530025	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	2.5KG	19370	A
423530250	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	25GR	2336	A
423535000	Calcium nitrate tetrahydrate, 99+%, ACS reagent	13477-34-4	500GR	5139	A
403880025	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	2.5KG	27593	A
403880050	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	5GR	2850	A
403885000	Calcium oxalate monohydrate, 98%, extra pure	5794-28-5	500GR	8378	A
196910010	Calcium oxide, 96%, extra pure	1305-78-8	1KG	3308	A
196910025	Calcium oxide, 96%, extra pure	1305-78-8	2.5KG	5538	A
422830010	Calcium oxide, 97+%, for analysis, powder	1305-78-8	1KG	3120	A
422830025	Calcium oxide, 97+%, for analysis, powder	1305-78-8	2.5KG	5383	A
243300050	D-Calcium pantothenate, 98%	137-08-6	5GR	2791	A
243301000	D-Calcium pantothenate, 98%	137-08-6	100GR	5160	A
243305000	D-Calcium pantothenate, 98%	137-08-6	500GR	15158	A
390631000	Calcium perchlorate tetrahydrate, pure	15627-86-8	100GR	5437	A
390635000	Calcium perchlorate tetrahydrate, pure	15627-86-8	500GR	22450	A
378610010	Calcium phosphate, monobasic, 90%, pure	7758-23-8	1KG	9301	A
215710010	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	1KG	10982	A
215710050	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	5KG	34481	A
215710250	Calcium phosphate, dibasic, 97%, pure, anhydrous	7757-93-9	25GR	2282	A
446430500	Calcium phosphate, dibasic, 99%, for analysis, anhydrous	7757-93-9	50GR	3974	A
446432500	Calcium phosphate, dibasic, 99%, for analysis, anhydrous	7757-93-9	250GR	12015	A
389830010	Calcium phosphate, dibasic dihydrate, 98+%, extra pure	7789-77-7	1KG	6836	A
389830050	Calcium phosphate, dibasic dihydrate, 98+%, extra pure	7789-77-7	5KG	24605	A
446390010	Calcium phosphate, 96%, pure	7758-87-4	1KG	10660	A
446390050	Calcium phosphate, 96%, pure	7758-87-4	5KG	32110	A
213480010	Calcium phosphate, for analysis, 35-40% (Ca)	7758-87-4	1KG	8259	A
213480050	Calcium phosphate, for analysis, 35-40% (Ca)	7758-87-4	5KG	24997	A
403900010	Calcium propionate, 98+%	4075-81-4	1KG	4803	A
403900050	Calcium propionate, 98+%	4075-81-4	5KG	18057	A
403900251	Calcium propionate, 98+%	4075-81-4	25KG	59428	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
449720010	Calcium stearate, 5.9 to 7.1% (Ca), powder	1592-23-0	1KG	8285	A
449720050	Calcium stearate, 5.9 to 7.1% (Ca), powder	1592-23-0	5KG	33417	A
217520025	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	2.5KG	50010	A
217520100	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	10KG	154734	A
217521000	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	100GR	4564	A
217525000	Calcium sulfate, 99%, pure, anhydrous	7778-18-9	500GR	10702	A
385350025	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	2.5KG	9092	A
385351000	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	100GR	1730	A
385355000	Calcium sulfate hemihydrate, 97+%, pure	10034-76-1	500GR	2571	A
448031000	Calcium sulfate dihydrate, 98%, for biochemistry	10101-41-4	100GR	2923	A
448035000	Calcium sulfate dihydrate, 98%, for biochemistry	10101-41-4	500GR	8623	A
315250025	Calcium sulfate dihydrate, 98+%, ACS reagent	10101-41-4	2.5KG	25058	A
315255000	Calcium sulfate dihydrate, 98+%, ACS reagent	10101-41-4	500GR	8242	A
446380010	Calcium sulfate dihydrate, 98+%, extra pure	10101-41-4	1KG	5406	A
446380050	Calcium sulfate dihydrate, 98+%, extra pure	10101-41-4	5KG	20203	A
225270025	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	2.5KG	12951	A
225270250	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	25GR	2371	A
225275000	Calcium sulfate dihydrate, 98+%, for analysis	10101-41-4	500GR	5432	A
367031000	Calcium thioglycolate trihydrate, 99%	5793-98-6	100GR	2512	A
367035000	Calcium thioglycolate trihydrate, 99%	5793-98-6	500GR	6594	A
447870010	Calcium thiosulfate, pure, 30-50% solution in water	10124-41-1	1LT	6111	A
447870050	Calcium thiosulfate, pure, 30-50% solution in water	10124-41-1	5LT	19410	A
202440250	Calcon®, pure	2538-85-4	25GR	3777	A
202441000	Calcon®, pure	2538-85-4	100GR	5496	A
157310100	Calconcarboxylic acid, indicator grade	3737-95-9	10GR	4958	A
157310500	Calconcarboxylic acid, indicator grade	3737-95-9	50GR	14576	A
157312500	Calconcarboxylic acid, indicator grade	3737-95-9	250GR	60421	A
290190010	Calix[4]arene, 98%	74568-07-3	1GR	17365	A
290190050	Calix[4]arene, 98%	74568-07-3	5GR	70631	A
108170050	Calmagite, pure, indicator grade	3147-14-6	5GR	4007	A
108170100	Calmagite, pure, indicator grade	3147-14-6	10GR	5716	A
108170250	Calmagite, pure, indicator grade	3147-14-6	25GR	11977	A
108171000	Calmagite, pure, indicator grade	3147-14-6	100GR	41340	A
209890010	(-)-Camphanic acid chloride, 98%	39637-74-6	1GR	6327	A
209890050	(-)-Camphanic acid chloride, 98%	39637-74-6	5GR	19496	A
209890250	(-)-Camphanic acid chloride, 98%	39637-74-6	25GR	85348	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
295570010	Camphene, 75%, remainder mainly alpha-fenchene	79-92-5	1LT	9533	A
295570025	Camphene, 75%, remainder mainly alpha-fenchene	79-92-5	2.5LT	23844	C
227841000	D(+)-Camphor, 97%	464-49-3	100GR	3646	A
227845000	D(+)-Camphor, 97%	464-49-3	500GR	14191	A
108190100	L(-)-Camphor, 98%	464-48-2	10GR	6566	A
108190500	L(-)-Camphor, 98%	464-48-2	50GR	29816	A
164640010	DL-Camphor, 96%	76-22-2	1KG	6977	A
164640051	DL-Camphor, 96%	76-22-2	5KG	28868	C
164642500	DL-Camphor, 96%	76-22-2	250GR	3073	A
108200050	D(+)-Camphoric acid, 99%	124-83-4	5GR	2512	A
108201000	D(+)-Camphoric acid, 99%	124-83-4	100GR	8468	A
108205000	D(+)-Camphoric acid, 99%	124-83-4	500GR	37307	A
154570050	DL-Camphoroquinone, 99%	10373-78-1	5GR	5892	A
154570100	DL-Camphoroquinone, 99%	10373-78-1	10GR	11019	A
154570500	DL-Camphoroquinone, 99%	10373-78-1	50GR	40737	A
108221000	D(+)-10-Camphorsulfonic acid, 99%	3144-16-9	100GR	5615	A
108225000	D(+)-10-Camphorsulfonic acid, 99%	3144-16-9	500GR	23809	A
263640050	L(-)-Camphorsulfonic acid, 98%	35963-20-3	5GR	3244	A
263640250	L(-)-Camphorsulfonic acid, 98%	35963-20-3	25GR	3885	A
263641000	L(-)-Camphorsulfonic acid, 98%	35963-20-3	100GR	10996	A
263645000	L(-)-Camphorsulfonic acid, 98%	35963-20-3	500GR	47345	A
189070025	DL-10-Camphorsulfonic acid, 98%	5872-08-2	2.5KG	72499	A
189071000	DL-10-Camphorsulfonic acid, 98%	5872-08-2	100GR	5259	A
189075000	DL-10-Camphorsulfonic acid, 98%	5872-08-2	500GR	19175	A
189120050	DL-10-Camphorsulfonic acid, sodium salt, 98%	34850-66-3	5GR	3413	A
189125000	DL-10-Camphorsulfonic acid, sodium salt, 98%	34850-66-3	500GR	27250	A
204630050	D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	5GR	5235	A
204630250	D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	25GR	17043	A
204631000	D(+)-10-Camphorsulfonyl chloride, 97%	21286-54-4	100GR	60569	A
294580010	(+)-(2R,8aS)-(Camphorylsulfonyl)oxaziridine, 98+%	104322-63-6	1GR	13503	A
276720010	(+)-Camptothecin, 98%	7689-03-4	1GR	60097	A
276721000	(+)-Camptothecin, 98%	7689-03-4	100MG	9947	A
456241000	Capecitabine, 99%	154361-50-9	100MG	36098	A
108230010	epsilon-Caprolactam, 99+%	105-60-2	1KG	4071	A
108230025	epsilon-Caprolactam, 99+%	105-60-2	2.5KG	9221	A
108231000	epsilon-Caprolactam, 99+%	105-60-2	100GR	1653	A
108232500	epsilon-Caprolactam, 99+%	105-60-2	250GR	2559	A
173440010	epsilon-Caprolactone monomer, 99%	502-44-3	1KG	10531	A
173440025	epsilon-Caprolactone monomer, 99%	502-44-3	2.5KG	32068	A
173440100	epsilon-Caprolactone monomer, 99%	502-44-3	10KG	115842	A

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173442500	epsilon-Caprolactone monomer, 99%	502-44-3	250GR	6092	A
172620010	CAPS, 99%, for biochemistry	1135-40-6	1KG	41801	A
172621000	CAPS, 99%, for biochemistry	1135-40-6	100GR	6043	A
172622500	CAPS, 99%, for biochemistry	1135-40-6	250GR	13644	A
327740010	CAPSO, 99%	73463-39-5	1KG	164897	A
327740250	CAPSO, 99%	73463-39-5	25GR	3911	A
327741000	CAPSO, 99%	73463-39-5	100GR	8731	A
444130250	CAPSO sodium salt, 98%	102601-34-3	25GR	6409	A
444131000	CAPSO sodium salt, 98%	102601-34-3	100GR	20234	A
343700010	Captopril, 98%	62571-86-2	1GR	5573	A
343700050	Captopril, 98%	62571-86-2	5GR	15276	A
343700250	Captopril, 98%	62571-86-2	25GR	54964	A
344360010	Carbamazepine, 98%	298-46-4	1GR	3665	A
344360050	Carbamazepine, 98%	298-46-4	5GR	6705	A
344360250	Carbamazepine, 98%	298-46-4	25GR	22475	A
444450010	3-Carbamoylphenylboronic acid pinacol ester, 97%	188665-74-9	1GR	16487	A
444450050	3-Carbamoylphenylboronic acid pinacol ester, 97%	188665-74-9	5GR	75948	A
450880010	4-Carbamoyltetrahydropyran, 97%	344329-76-6	1GR	4883	A*
450880050	4-Carbamoyltetrahydropyran, 97%	344329-76-6	5GR	16252	A*
108240050	Carbamylcholine chloride, 99%	51-83-2	5GR	24454	A
108240250	Carbamylcholine chloride, 99%	51-83-2	25GR	67323	A
108260010	Carbazole, 96%	86-74-8	1KG	26656	A
108260050	Carbazole, 96%	86-74-8	5GR	3148	A
108260250	Carbazole, 96%	86-74-8	25GR	3458	A
108262500	Carbazole, 96%	86-74-8	250GR	8505	A
455360010	Carbenicillin disodium salt, 90%	4800-94-6	1GR	12421	A*
455360050	Carbenicillin disodium salt, 90%	4800-94-6	5GR	43676	A*
146080050	(Carbethoxyethylidene) triphenylphosphorane, ca. 94%, balance TPPO	5717-37-3	5GR	6737	A
146080250	(Carbethoxyethylidene) triphenylphosphorane, ca. 94%, balance TPPO	5717-37-3	25GR	21558	A
108290250	(Carbethoxymethylene) triphenylphosphorane, 98+%	1099-45-2	25GR	7127	A
108291000	(Carbethoxymethylene) triphenylphosphorane, 98+%	1099-45-2	100GR	20229	A
108295000	(Carbethoxymethylene) triphenylphosphorane, 98+%	1099-45-2	500GR	94374	A
108300250	(Carbethoxymethyl) triphenylphosphonium bromide, 98%	1530-45-6	25GR	6338	A
108310100	N-Carbethoxyphthalimide, 99+%	22509-74-6	10GR	4122	A
108310500	N-Carbethoxyphthalimide, 99+%	22509-74-6	50GR	10623	A
108312500	N-Carbethoxyphthalimide, 99+%	22509-74-6	250GR	47529	A
167240100	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	10GR	2986	A
167240500	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	50GR	10566	A
167242500	N-Carbethoxy-4-piperidone, 98.5+%	29976-53-2	250GR	43824	A
108330050	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	5GR	8252	A

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108330250	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	25GR	31499	A
108331000	3-Carbethoxy-4-piperidone hydrochloride, 98%	4644-61-5	100GR	63583	A
291890010	6-Carbethoxy-2,2,6-trimethylcyclohexanone, 97%	7507-68-8	1GR	15672	A
134200250	N-Carbethoxy-4-tropinone, 98%	32499-64-2	25GR	32943	A
373970050	5-Carbethoxyuracil, 98%	28485-17-8	5GR	24537	A
373970250	5-Carbethoxyuracil, 98%	28485-17-8	25GR	80399	A
134510010	Carbic anhydride, 99+%	129-64-6	1KG	17611	A
134511000	Carbic anhydride, 99+%	129-64-6	100GR	5280	A
458610050	Carbimazole, 98%	22232-54-8	5GR	5151	A*
458610250	Carbimazole, 98%	22232-54-8	25GR	18156	A*
441970010	N-Carbobenzyloxy-D-alanine, 98%	26607-51-2	1GR	4352	A
441970050	N-Carbobenzyloxy-D-alanine, 98%	26607-51-2	5GR	13876	A
169000050	N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	5GR	3218	A
169000250	N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	25GR	6782	A
169001000	N-Carbobenzyloxy-L-alanine, 98%	1142-20-7	100GR	20806	A
434810050	N-Carbobenzyloxy-beta-alanine, 98%	2304-94-1	5GR	5951	A
434810250	N-Carbobenzyloxy-beta-alanine, 98%	2304-94-1	25GR	17226	A
172050250	N-Carbobenzyloxy-L-aspartic acid, 98%	1152-61-0	25GR	4768	A
172051000	N-Carbobenzyloxy-L-aspartic acid, 98%	1152-61-0	100GR	17217	A
108350250	N-Carbobenzyloxyglycine, 98.5%	1138-80-3	25GR	4681	A
108351000	N-Carbobenzyloxyglycine, 98.5%	1138-80-3	100GR	8303	A
108355000	N-Carbobenzyloxyglycine, 98.5%	1138-80-3	500GR	34687	A
108360010	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1155-64-2	1GR	2613	A
108360050	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1155-64-2	5GR	3730	A
108360250	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1155-64-2	25GR	11355	A
442610050	N-Carbobenzyloxy-L-methionine, 97%	1152-62-1	5GR	11259	A
442610250	N-Carbobenzyloxy-L-methionine, 97%	1152-62-1	25GR	52712	A
275960050	N-Carbobenzyloxy-L-phenylalanine, 99+%	1161-13-3	5GR	3336	A
275960250	N-Carbobenzyloxy-L-phenylalanine, 99+%	1161-13-3	25GR	8947	A
229520010	N-Carbobenzyloxy-D-proline, 98%	6404-31-5	1GR	7799	A
229520050	N-Carbobenzyloxy-D-proline, 98%	6404-31-5	5GR	32795	A
108370050	N-Carbobenzyloxy-L-proline, 99%	1148-11-4	5GR	3672	A
108370100	N-Carbobenzyloxy-L-proline, 99%	1148-11-4	10GR	4944	A
229510050	N-Carbobenzyloxy-L-serine, 99+%	1145-80-8	5GR	5963	A
229510250	N-Carbobenzyloxy-L-serine, 99+%	1145-80-8	25GR	20398	A
275940050	N-Carbobenzyloxy-L-valine, 99+%	1149-26-4	5GR	6036	A

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275940250	N-Carbobenzyloxy-L-valine, 99+%	1149-26-4	25GR	24222	A
403970250	Carbohydrazide, 97%	497-18-7	25GR	4080	A
403971000	Carbohydrazide, 97%	497-18-7	100GR	14142	A
403975000	Carbohydrazide, 97%	497-18-7	500GR	57670	A
195790050	Carbol Fuchsin, pure	4197-24-4	5GR	4559	A
195790250	Carbol Fuchsin, pure	4197-24-4	25GR	14829	A
195791000	Carbol Fuchsin, pure	4197-24-4	100GR	51663	A
399280010	3-Carbomethoxy-1,2,3,4-tetrahydroisoquinoline-1,4-dione, 97%	91092-92-1	1GR	11529	A
398610010	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	1GR	7843	A
398610050	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	5GR	28567	A
398610250	2-Carbomethoxy-3-thiophenesulfonyl chloride, 95%	59337-92-7	25GR	104961	A
325150050	Carbon tetrabromide, 98%	558-13-4	5GR	2763	A
325151000	Carbon tetrabromide, 98%	558-13-4	100GR	5561	A
325155000	Carbon tetrabromide, 98%	558-13-4	500GR	17597	A
404050050	3,3'-Carbonylbis(7-diethylaminocoumarin), 99%	63226-13-1	5GR	26804	A
392140010	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	16971-33-8	1GR	15564	A
392140050	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	16971-33-8	5GR	71363	A
228130010	Carbonyl cyanide 3-chlorophenylhydrazone, 99+%	555-60-2	1GR	14301	A
228131000	Carbonyl cyanide 3-chlorophenylhydrazone, 99+%	555-60-2	100MG	3467	A
151810100	1,1'-Carbonyldiimidazole, 97%	530-62-1	10GR	4066	A
151810250	1,1'-Carbonyldiimidazole, 97%	530-62-1	25GR	9550	A
151811000	1,1'-Carbonyldiimidazole, 97%	530-62-1	100GR	27102	A
151815000	1,1'-Carbonyldiimidazole, 97%	530-62-1	500GR	75779	A
278382500	Carbopol® 940	9003-01-4	250GR	25640	A
302575000	m-Carborane, 98%	16986-24-6	500MG	5139	A*
152080250	2-Carboxybenzaldehyde, 99%	119-67-5	25GR	3446	A
152081000	2-Carboxybenzaldehyde, 99%	119-67-5	100GR	9965	A
296560010	3-Carboxybenzaldehyde, 98%	619-21-6	1GR	11501	A
296560050	3-Carboxybenzaldehyde, 98%	619-21-6	5GR	35680	A
154580050	4-Carboxybenzaldehyde, 96%	619-66-9	5GR	3432	A
154580250	4-Carboxybenzaldehyde, 96%	619-66-9	25GR	11663	A
154581000	4-Carboxybenzaldehyde, 96%	619-66-9	100GR	30175	A
154585000	4-Carboxybenzaldehyde, 96%	619-66-9	500GR	131327	A
277490010	4-Carboxybenzo-18-crown-6, 99%	60835-75-8	1GR	22598	A
335020050	2-Carboxycinnamic acid, 98%	612-40-8	5GR	5249	A
335020250	2-Carboxycinnamic acid, 98%	612-40-8	25GR	17750	A
211500010	3-Phosphonopropanoic acid	5962-42-5	1GR	4089	A
366590050	(2-Carboxyethyl) triphenylphosphonium bromide, 97%	51114-94-4	5GR	5719	A
366590250	(2-Carboxyethyl) triphenylphosphonium bromide, 97%	51114-94-4	25GR	19710	A
425811000	5-Carboxyfluorescein, 95%	76823-03-5	100MG	11212	A
425815000	5-Carboxyfluorescein, 95%	76823-03-5	500MG	44308	A
404100050	5(6)-Carboxyfluorescein	72088-94-9	5GR	14604	A
404105000	5(6)-Carboxyfluorescein	72088-94-9	500MG	3777	A
425801000	6-Carboxyfluorescein, 96%	3301-79-9	100MG	19602	A
425805000	6-Carboxyfluorescein, 96%	3301-79-9	500MG	77354	A
430220010	3-Carboxy-4-fluorophenylboronic acid, 97%	872460-12-3	1GR	4305	A
430220100	3-Carboxy-4-fluorophenylboronic acid, 97%	872460-12-3	10GR	25593	A
108430025	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	2.5GR	12188	A
108430100	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	10GR	22598	A
108430500	Carboxymethoxylamine hemihydrochloride, 98%	2921-14-4	50GR	86660	A
332600010	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	9004-32-4	1KG	10024	A
332600050	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	9004-32-4	5KG	39669	A
332601000	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	9004-32-4	100GR	4566	A
332610010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	9004-32-4	1KG	9484	A
332611000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	9004-32-4	100GR	4458	A
332620010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	9004-32-4	1KG	9524	A
332621000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	9004-32-4	100GR	4533	A
332630010	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	9004-32-4	1KG	9925	A
332631000	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	9004-32-4	100GR	4470	A
332640010	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	9004-32-4	1KG	9911	A
332641000	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	9004-32-4	100GR	4406	A
225810010	S-Carboxymethyl-L-cysteine, 98%	638-23-3	1GR	3310	A
225810050	S-Carboxymethyl-L-cysteine, 98%	638-23-3	5GR	3380	A
225810250	S-Carboxymethyl-L-cysteine, 98%	638-23-3	25GR	4176	A
225811000	S-Carboxymethyl-L-cysteine, 98%	638-23-3	100GR	13585	A
445350010	4-(Carboxymethyl) phenylboronic acid, 97%	90111-58-3	1GR	66349	A
444670010	4-(Carboxymethyl) phenylboronic acid pinacol ester, 97%	797755-07-8	1GR	35119	A
444670050	4-(Carboxymethyl) phenylboronic acid pinacol ester, 97%	797755-07-8	5GR	169127	A
447850010	3-Carboxy-5-nitrophenylboronic acid, 97%	101084-81-5	1GR	4812	A
447850050	3-Carboxy-5-nitrophenylboronic acid, 97%	101084-81-5	5GR	16334	A

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371000010	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene potassium salt, 85%, tech.	205639-93-6	1GR	36842	A
371002500	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene potassium salt, 85%, tech.	205639-93-6	250MG	10620	A
344630010	3-Carboxyphenylboronic acid, 97%	25487-66-5	1GR	4172	A
344630050	3-Carboxyphenylboronic acid, 97%	25487-66-5	5GR	12235	A
344630250	3-Carboxyphenylboronic acid, 97%	25487-66-5	25GR	48073	A
344400010	4-Carboxyphenylboronic acid, 97%	14047-29-1	1GR	3803	A
344400050	4-Carboxyphenylboronic acid, 97%	14047-29-1	5GR	13707	A
344400250	4-Carboxyphenylboronic acid, 97%	14047-29-1	25GR	52165	A
305130010	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	1GR	3796	A
305130050	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	5GR	7003	A
305130250	N-(2-Carboxyphenyl)glycine, 97%	612-42-0	25GR	23412	A
449960010	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	157069-48-2	1GR	34089	A
449960050	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	157069-48-2	5GR	109053	A
338930250	3-(Carboxypropyl) triphenylphosphonium bromide, 97%	17857-14-6	25GR	7029	A
338931000	3-(Carboxypropyl) triphenylphosphonium bromide, 97%	17857-14-6	100GR	22891	A
367960010	3-Carene, 90%, stabilized	13466-78-9	1LT	9090	A
367960250	3-Carene, 90%, stabilized	13466-78-9	25ML	3798	A
404140250	Carmine, pure, certified, alum lake of carminic acid	1390-65-4	25GR	12555	A
404141000	Carmine, pure, certified, alum lake of carminic acid	1390-65-4	100GR	41700	A
190200050	Carmine, pure, high purity biol. stain, alum lake of carminic acid	1390-65-4	5GR	4214	A
190200250	Carmine, pure, high purity biol. stain, alum lake of carminic acid	1390-65-4	25GR	14435	A
190201000	Carmine, pure, high purity biol. stain, alum lake of carminic acid	1390-65-4	100GR	42063	A
346630010	Carminic acid, 70-90%	1260-17-9	1GR	10653	A
346630050	Carminic acid, 70-90%	1260-17-9	5GR	32906	A
222380010	Carnauba wax, refined, No. 1, yellow	8015-86-9	1KG	10956	A
222380050	Carnauba wax, refined, No. 1, yellow	8015-86-9	5KG	47280	A
222382500	Carnauba wax, refined, No. 1, yellow	8015-86-9	250GR	3770	A
241040010	L(-)-Carnitine, 99+%	541-15-1	1GR	3209	A
241040100	L(-)-Carnitine, 99+%	541-15-1	10GR	11149	A
241040500	L(-)-Carnitine, 99+%	541-15-1	50GR	46921	A
230280050	L(-)-Carnitine hydrochloride, 98%	6645-46-1	5GR	5195	A
230280250	L(-)-Carnitine hydrochloride, 98%	6645-46-1	25GR	18583	A
230281000	L(-)-Carnitine hydrochloride, 98%	6645-46-1	100GR	58255	A
108450250	DL-Carnitine hydrochloride, 99%	461-05-2	25GR	4559	A
108451000	DL-Carnitine hydrochloride, 99%	461-05-2	100GR	10827	A
208170010	L-Carnosine, 98%	305-84-0	1GR	3531	A
208170050	L-Carnosine, 98%	305-84-0	5GR	8979	A
208170250	L-Carnosine, 98%	305-84-0	25GR	35528	A
208171000	L-Carnosine, 98%	305-84-0	100GR	130660	A
431590250	kappa-Carrageenan	11114-20-8	25GR	31732	A
431591000	kappa-Carrageenan	11114-20-8	100GR	79537	A
150680250	D(+)-Carvone, 96%, natural	2244-16-8	25GR	4594	A
150681000	D(+)-Carvone, 96%, natural	2244-16-8	100GR	9193	A
377840250	D(+)-Carvone, 98%, synthetic	2244-16-8	25ML	5719	A
377841000	D(+)-Carvone, 98%, synthetic	2244-16-8	100ML	15865	A
154590050	L(-)-Carvone, 99%	6485-40-1	5GR	2284	A
154591000	L(-)-Carvone, 99%	6485-40-1	100GR	3615	A
154595000	L(-)-Carvone, 99%	6485-40-1	500GR	11982	A
325080100	(-)-Caryophyllene oxide, 95%	1139-30-6	10GR	3498	A
325080500	(-)-Caryophyllene oxide, 95%	1139-30-6	50GR	8646	A
325082500	(-)-Caryophyllene oxide, 95%	1139-30-6	250GR	37453	A
276070010	Casein, pure	9000-71-9	1KG	7902	A*
276070050	Casein, pure	9000-71-9	5KG	30490	A*
276070250	Casein, pure	9000-71-9	25KG	137041	A*
276071000	Casein, pure	9000-71-9	100GR	2080	A*
397280010	Castor oil, ethoxylated, pH-range 6.0-8.1	61791-12-6	1KG	14675	A
397282500	Castor oil, ethoxylated, pH-range 6.0-8.1	61791-12-6	250GR	5345	A
404160025	Castor oil	8001-79-4	2.5KG	14167	A
404165000	Castor oil	8001-79-4	500GR	4235	A
348850025	Castor oil, Eur. Pharm. Grade	8001-79-4	2.5LT	29051	A
348855000	Castor oil, Eur. Pharm. Grade	8001-79-4	500ML	5904	A
158980025	Catechol, 99+%	120-80-9	2.5KG	18813	A
158980050	Catechol, 99+%	120-80-9	5GR	2458	A
158980100	Catechol, 99+%	120-80-9	10KG	53738	A
158981000	Catechol, 99+%	120-80-9	100GR	2972	A
158985000	Catechol, 99+%	120-80-9	500GR	5477	A
209541000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	274-07-7	100ML	11965	A*
209548000	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	274-07-7	800ML	81592	A*
440940010	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	65706-99-2	1GR	5705	A
440940050	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	65706-99-2	5GR	18351	A
434950010	CBZ-L-Serine methyl ester, 95%	1676-81-9	1GR	3446	A
434950100	CBZ-L-Serine methyl ester, 95%	1676-81-9	10GR	16003	A
455260010	Cefaclor, 96%	53994-73-3	1GR	7543	A*
455260050	Cefaclor, 96%	53994-73-3	5GR	19802	A*
455210010	Cefazolin sodium salt, 98%	27164-46-1	1GR	10928	A*
455210050	Cefazolin sodium salt, 98%	27164-46-1	5GR	45364	A*
455270010	Cefotaxime, 98%	63527-52-6	1GR	19884	A*
455270050	Cefotaxime, 98%	63527-52-6	5GR	59870	A*
454950010	Cefotaxime sodium salt, 95%	64485-93-4	1GR	10308	A*
454950050	Cefotaxime sodium salt, 95%	64485-93-4	5GR	24013	A*

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454950250	Cefotaxime sodium salt, 95%	64485-93-4	25GR	53275	A*
455280010	Cefoxitin sodium salt, 94%	33564-30-6	1GR	21670	A*
455280050	Cefoxitin sodium salt, 94%	33564-30-6	5GR	70377	A*
455420010	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	1GR	20654	A*
455420050	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	5GR	7299	A*
455420250	Ceftriaxone sodium salt hemiheptahydrate	104376-79-6	25GR	26412	A*
456451000	Celecoxib, 98%	169590-42-5	100MG	27781	A*
195560100	Celestine Blue, pure	1562-90-9	10GR	10465	A
195560500	Celestine Blue, pure	1562-90-9	50GR	35932	A
173460100	Celite®, for analysis, high purity analytical grade	61790-53-2	10GR	9543	A
173460250	Celite®, for analysis, high purity analytical grade	61790-53-2	25GR	15839	A
349670025	Celite® 545	68855-54-9	2.5KG	8249	A
349670100	Celite® 545	68855-54-9	10KG	18755	A
349675000	Celite® 545	68855-54-9	500GR	3542	A
108460050	D(+)-Cellobiose, 98%	528-50-7	5GR	2822	A
108460250	D(+)-Cellobiose, 98%	528-50-7	25GR	7986	A
108461000	D(+)-Cellobiose, 98%	528-50-7	100GR	21189	A
108465000	D(+)-Cellobiose, 98%	528-50-7	500GR	82223	A
387240010	Cellulose microcrystalline, average particle size 50 µm	9004-34-6	1KG	9362	A
387240050	Cellulose microcrystalline, average particle size 50 µm	9004-34-6	5KG	36673	A
387242500	Cellulose microcrystalline, average particle size 50 µm	9004-34-6	250GR	3554	A
382310010	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	1KG	10001	A
382310050	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	5KG	42528	A
382310250	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	25KG	163498	A
382312500	Cellulose microcrystalline, extra pure, average particle size 90 µm	9004-34-6	250GR	4150	A
177780250	Cellulose acetate, average M.W. 100,000	9004-35-7	25GR	4378	A
177785000	Cellulose acetate, average M.W. 100,000	9004-35-7	500GR	10719	A
404255000	Cellulose acetate butyrate, butyryl content 35-39%	9004-36-8	500GR	10393	A
404220025	Cellulose acetate butyrate, butyryl content 50-54%	9004-36-8	2.5KG	73962	A
404225000	Cellulose acetate butyrate, butyryl content 50-54%	9004-36-8	500GR	19215	A
404275000	Cellulose acetate propionate, average M.W. 15,000	9004-39-1	500GR	6632	A
177822500	Cellulose triacetate	9012-09-3	250GR	7094	A
177825000	Cellulose triacetate	9012-09-3	500GR	13125	A
379400100	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	10GR	3460	A
379400500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	50GR	7444	A
379402500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	54451-25-1	250GR	31009	A
369750050	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	5GR	4000	A

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369750250	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	25GR	21365	A
369751000	Cerium(III) chloride, 99.9%, pure, anhydrous	7790-86-5	100GR	61003	A
211820250	Cerium(III) chloride heptahydrate, 99%	18618-55-8	25GR	4338	A
211821000	Cerium(III) chloride heptahydrate, 99%	18618-55-8	100GR	8057	A
211825000	Cerium(III) chloride heptahydrate, 99%	18618-55-8	500GR	26070	A
218690025	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	2.5KG	82460	A
218691000	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	100GR	6430	A
218695000	Cerium(III) nitrate hexahydrate, 99.5%	10294-41-4	500GR	21421	A
199120025	Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	2.5KG	64959	A
199121000	Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	100GR	5040	A
199125000	Cerium(IV) oxide, 99.9%, (trace metal basis)	1306-38-3	500GR	17182	A
378660500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	13454-94-9	50GR	9033	A
378662500	Cerium(III) sulfate, 99.9%, (REO=Rare Earth Oxides)	13454-94-9	250GR	36758	A
192790500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	10450-59-6	50GR	16639	A
192792500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	10450-59-6	250GR	75795	A
404340250	Cerium(IV) sulfate, 99%	13590-82-4	25GR	4726	A
404341000	Cerium(IV) sulfate, 99%	13590-82-4	100GR	14473	A
199130025	Cerium(IV) sulfate tetrahydrate, 99+%	10294-42-5	2.5KG	310912	A
199131000	Cerium(IV) sulfate tetrahydrate, 99+%	10294-42-5	100GR	19966	A
199135000	Cerium(IV) sulfate tetrahydrate, 99+%	10294-42-5	500GR	78706	A
219190010	Cesium, 99.95+%, (trace metal basis)	7440-46-2	1GR	19830	C
219190050	Cesium, 99.95+%, (trace metal basis)	7440-46-2	5GR	94327	C
390830250	Cesium acetate, 99%, for analysis	3396-11-0	25GR	5759	A
390831000	Cesium acetate, 99%, for analysis	3396-11-0	100GR	21982	A
390835000	Cesium acetate, 99%, for analysis	3396-11-0	500GR	71938	A
191040250	Cesium acetate, 99%, pure	3396-11-0	25GR	7817	A
191041000	Cesium acetate, 99%, pure	3396-11-0	100GR	22825	A
192060250	Cesium bromide, 99.9%, pure	7787-69-1	25GR	10930	A
192061000	Cesium bromide, 99.9%, pure	7787-69-1	100GR	35807	A
192040025	Cesium carbonate, 99.5%, for analysis	534-17-8	2.5KG	104370	A
192040050	Cesium carbonate, 99.5%, for analysis	534-17-8	5GR	3136	A
192040250	Cesium carbonate, 99.5%, for analysis	534-17-8	25GR	3639	A
192041000	Cesium carbonate, 99.5%, for analysis	534-17-8	100GR	7691	A
192045000	Cesium carbonate, 99.5%, for analysis	534-17-8	500GR	27004	A
278020100	Cesium carbonate, 99.995%, (trace metal basis)	534-17-8	10GR	5615	A
278020500	Cesium carbonate, 99.995%, (trace metal basis)	534-17-8	50GR	16611	A

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For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
206320050	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	5GR	3042	A
206320250	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	25GR	7878	A
206321000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	100GR	21443	A
206325000	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	7647-17-8	500GR	76626	A
192810100	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	10GR	6153	A
192810500	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	50GR	23001	A
192812500	Cesium chloride, 99.999%, (trace metal basis), extra pure	7647-17-8	250GR	81019	A
189500010	Cesium chloride, 99+%, for analysis	7647-17-8	1KG	143482	A
189500500	Cesium chloride, 99+%, for analysis	7647-17-8	50GR	14146	A
189502500	Cesium chloride, 99+%, for analysis	7647-17-8	250GR	42857	A
422850250	Cesium chloride, 99+%, pure	7647-17-8	25GR	4859	A
422851000	Cesium chloride, 99+%, pure	7647-17-8	100GR	11951	A
422855000	Cesium chloride, 99+%, pure	7647-17-8	500GR	33983	A
189510250	Cesium fluoride, 99%, for analysis	13400-13-0	25GR	5402	A
189511000	Cesium fluoride, 99%, for analysis	13400-13-0	100GR	13280	A
189515000	Cesium fluoride, 99%, for analysis	13400-13-0	500GR	61217	A
315910050	Cesium fluoride, 99.9%, extra pure	13400-13-0	5GR	3240	A
315910250	Cesium fluoride, 99.9%, extra pure	13400-13-0	25GR	7317	A
315911000	Cesium fluoride, 99.9%, extra pure	13400-13-0	100GR	15327	A
392800250	Cesium formate monohydrate, for analysis		25GR	3697	A
392801000	Cesium formate monohydrate, for analysis		100GR	12095	A
213601000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	21351-79-1	100GR	9986	A
213605000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	21351-79-1	500GR	32366	A
189520500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	35103-79-8	50GR	17123	A
189522500	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	35103-79-8	250GR	53696	A
192050250	Cesium iodide, 99.9%, for analysis	7789-17-5	25GR	7158	A
192051000	Cesium iodide, 99.9%, for analysis	7789-17-5	100GR	21931	A
192820010	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	1GR	4087	A
192820100	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	10GR	10788	A
192820500	Cesium iodide, 99.999%, (trace metal basis)	7789-17-5	50GR	47660	A

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431580050	Cesium methanesulfonate, 98%	2550-61-0	5GR	8061	A
431580250	Cesium methanesulfonate, 98%	2550-61-0	25GR	30758	A
192070010	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	1KG	174458	A
192070500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	50GR	12498	A
192072500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	7789-18-6	250GR	51289	A
389760100	Cesium perchlorate, 99%	13454-84-7	10GR	5038	A
389760500	Cesium perchlorate, 99%	13454-84-7	50GR	13243	A
218700100	Cesium sulfate, 99+%, pure	10294-54-9	10GR	4899	A
218700250	Cesium sulfate, 99+%, pure	10294-54-9	25GR	9123	A
218701000	Cesium sulfate, 99+%, pure	10294-54-9	100GR	25901	A
218702500	Cesium sulfate, 99+%, pure	10294-54-9	250GR	53102	A
159431000	Chalcone, 97%	94-41-7	100GR	5474	A
159435000	Chalcone, 97%	94-41-7	500GR	22386	A
436550050	CHAPS, 98%	75621-03-3	5GR	30424	A
436550250	CHAPS, 98%	75621-03-3	25GR	111450	A
436551000	CHAPS, 98%	75621-03-3	100GR	307165	A
108470050	Chelidamic acid monohydrate, 98%	199926-39-1	5GR	14515	A
154600050	Chelidonic acid monohydrate, 96%	6003-94-7	5GR	7935	A
154600250	Chelidonic acid monohydrate, 96%	6003-94-7	25GR	32617	A
228770050	Chenodeoxycholic acid, 97+%	474-25-9	5GR	10801	A*
228770250	Chenodeoxycholic acid, 97+%	474-25-9	25GR	33056	A*
228771000	Chenodeoxycholic acid, 97+%	474-25-9	100GR	111589	A*
208180250	CHES, 98+%, for biochemistry	103-47-9	25GR	4366	A
208181000	CHES, 98+%, for biochemistry	103-47-9	100GR	10141	A
208185000	CHES, 98+%, for biochemistry	103-47-9	500GR	44348	A
349050500	Chitosan, molecular weight: 100,000-300,000	9012-76-4	50GR	7195	A*
349051000	Chitosan, molecular weight: 100,000-300,000	9012-76-4	100GR	13872	A*
349055000	Chitosan, molecular weight: 100,000-300,000	9012-76-4	500GR	46500	A*
428850500	Chitosan, molecular weight: 600,000-800,000	9012-76-4	50GR	6092	A*
428851000	Chitosan, molecular weight: 600,000-800,000	9012-76-4	100GR	10778	A*
428855000	Chitosan, molecular weight: 600,000-800,000	9012-76-4	500GR	41059	A*
232470025	Chloral hydrate, 98.5%	302-17-0	2.5KG	61924	A*
232470500	Chloral hydrate, 98.5%	302-17-0	50GR	2744	A*
232475000	Chloral hydrate, 98.5%	302-17-0	500GR	15454	A*
147790250	alpha-Chloralose, 97%	15879-93-3	25GR	3831	A
147791000	alpha-Chloralose, 97%	15879-93-3	100GR	7630	A
147795000	alpha-Chloralose, 97%	15879-93-3	500GR	31983	A
227850010	Chloramine-T trihydrate, 97+%	7080-50-4	1KG	13588	A
227850050	Chloramine-T trihydrate, 97+%	7080-50-4	5KG	56421	A
227850250	Chloramine-T trihydrate, 97+%	7080-50-4	25GR	2639	A
227852500	Chloramine-T trihydrate, 97+%	7080-50-4	250GR	5881	A
227920250	Chloramphenicol, 98%	56-75-7	25GR	4761	A*
227921000	Chloramphenicol, 98%	56-75-7	100GR	16717	A*
227925000	Chloramphenicol, 98%	56-75-7	500GR	59675	A*
108481000	Chloranilic acid, 99+%	87-88-7	100GR	16158	A
108482500	Chloranilic acid, 99+%	87-88-7	250GR	31868	A

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404400250	Chlorazol Black E, pure, certified	1937-37-7	25GR	7472	A
404401000	Chlorazol Black E, pure, certified	1937-37-7	100GR	25300	A
214980050	Chlorhexidine diacetate hydrate, 98%	206986-79-0	5GR	6230	A
214980250	Chlorhexidine diacetate hydrate, 98%	206986-79-0	25GR	17926	A
108490050	Chloroacetaldehyde diethyl acetal, 99%	621-62-5	5ML	2620	A
108500010	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	1LT	10468	A
108502500	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2	250ML	4240	A
148410010	2-Chloroacetamide, 98%	79-07-2	1KG	11259	A
148410050	2-Chloroacetamide, 98%	79-07-2	5GR	2526	A
148415000	2-Chloroacetamide, 98%	79-07-2	500GR	6479	A
169950050	4'-Chloroacetanilide, 97%	539-03-7	5GR	2754	A
169950500	4'-Chloroacetanilide, 97%	539-03-7	50GR	8442	A
169952500	4'-Chloroacetanilide, 97%	539-03-7	250GR	31899	A
108510010	Chloroacetic acid, 99%, flakes	79-11-8	1KG	5381	A
108510025	Chloroacetic acid, 99%, flakes	79-11-8	2.5KG	11085	A
108510040	Chloroacetic acid, 99%, flakes	79-11-8	4KG	15783	C
108512500	Chloroacetic acid, 99%, flakes	79-11-8	250GR	2284	A
220320010	Chloroacetic acid, 99+%	79-11-8	1KG	7155	A
220321000	Chloroacetic acid, 99+%	79-11-8	100GR	1998	A
448110025	Chloroacetic acid, 99+%, ACS reagent	79-11-8	2.5KG	20135	A
448111000	Chloroacetic acid, 99+%, ACS reagent	79-11-8	100GR	5747	A
448115000	Chloroacetic acid, 99+%, ACS reagent	79-11-8	500GR	7686	A
404410025	Chloroacetic acid sodium salt, 98%	3926-62-3	2.5KG	9327	A
404410050	Chloroacetic acid sodium salt, 98%	3926-62-3	5GR	2160	A
404415000	Chloroacetic acid sodium salt, 98%	3926-62-3	500GR	2620	A
404420250	Chloroacetic anhydride, 97%	541-88-8	25GR	6254	A
404421000	Chloroacetic anhydride, 97%	541-88-8	100GR	17179	A
404422500	Chloroacetic anhydride, 97%	541-88-8	250GR	37500	A
158550050	4'-Chloroacetoacetanilide, 98%	101-92-8	5GR	2965	A
158551000	4'-Chloroacetoacetanilide, 98%	101-92-8	100GR	3841	A
158555000	4'-Chloroacetoacetanilide, 98%	101-92-8	500GR	13801	A
179770250	2'-Chloroacetophenone, 97%	2142-68-9	25GR	6906	C
179771000	2'-Chloroacetophenone, 97%	2142-68-9	100GR	16334	C
134840250	3'-Chloroacetophenone, 98%	99-02-5	25GR	12069	C
134841000	3'-Chloroacetophenone, 98%	99-02-5	100GR	42784	C
108540010	4'-Chloroacetophenone, 97%	99-91-2	1KG	19872	A
108540050	4'-Chloroacetophenone, 97%	99-91-2	5GR	2780	C
108542500	4'-Chloroacetophenone, 97%	99-91-2	250GR	5986	C
439050010	6-Chloroacetyl-2-benzoxazolinone, 97%	54903-10-5	1GR	4134	A
439050050	6-Chloroacetyl-2-benzoxazolinone, 97%	54903-10-5	5GR	12679	A
314300010	Chloroacetyl isocyanate, 90%, tech.	4461-30-7	1GR	4866	A
314300050	Chloroacetyl isocyanate, 90%, tech.	4461-30-7	5GR	12130	A
299840250	N-Chloroacetyl urethane, 98%	6092-47-3	25GR	18550	A
108550010	trans-3-Chloroacrylic acid, 99%	2345-61-1	1GR	12656	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
108550050	trans-3-Chloroacrylic acid, 99%	2345-61-1	5GR	42714	A
108560050	2-Chloroacrylonitrile, 99%, stabilized	920-37-6	5GR	6456	A
108560250	2-Chloroacrylonitrile, 99%, stabilized	920-37-6	25GR	18731	A
264240100	1-Chloroadamantane, 98%	935-56-8	10GR	5883	A
264240500	1-Chloroadamantane, 98%	935-56-8	50GR	19633	A
264242500	1-Chloroadamantane, 98%	935-56-8	250GR	67034	A
345450050	2-Chloro-4-aminopyridine, 97%	14432-12-3	5GR	6536	A
345450250	2-Chloro-4-aminopyridine, 97%	14432-12-3	25GR	22396	A
345451000	2-Chloro-4-aminopyridine, 97%	14432-12-3	100GR	61898	A
108570010	2-Chloroaniline, 98+%	95-51-2	1LT	10698	A
108570050	2-Chloroaniline, 98+%	95-51-2	5LT	45296	C
108572500	2-Chloroaniline, 98+%	95-51-2	250ML	3979	A
108580050	3-Chloroaniline, 99%	108-42-9	5ML	3852	A
108581000	3-Chloroaniline, 99%	108-42-9	100ML	4444	A
108585000	3-Chloroaniline, 99%	108-42-9	500ML	12635	A
108590010	4-Chloroaniline, 98%	106-47-8	1KG	12099	A
108590050	4-Chloroaniline, 98%	106-47-8	5GR	3014	A
108590051	4-Chloroaniline, 98%	106-47-8	5KG	52379	C
108591000	4-Chloroaniline, 98%	106-47-8	100GR	2775	A
108595000	4-Chloroaniline, 98%	106-47-8	500GR	7106	A
393460050	5-Chloro-o-anisic acid, 99%	3438-16-2	5GR	2826	A
171420500	2-Chloroanisole, 98%	766-51-8	50GR	5517	A
170150250	4-Chloroanisole, 99%	623-12-1	25GR	7949	A
170151000	4-Chloroanisole, 99%	623-12-1	100GR	25994	A
108600050	1-Chloroanthraquinone, 98%	82-44-0	5GR	2294	A
456710010	4-Chloro-7-azaindole, 97%	55052-28-3	1GR	17651	A
154610010	2-Chlorobenzaldehyde, 99%	89-98-5	1LT	13200	A
154610050	2-Chlorobenzaldehyde, 99%	89-98-5	5ML	3118	A
154611000	2-Chlorobenzaldehyde, 99%	89-98-5	100ML	3535	A
154612500	2-Chlorobenzaldehyde, 99%	89-98-5	250ML	4472	A
154615000	2-Chlorobenzaldehyde, 99%	89-98-5	500ML	7212	A
108610250	3-Chlorobenzaldehyde, 99%	587-04-2	25ML	5949	A
108611000	3-Chlorobenzaldehyde, 99%	587-04-2	100ML	18576	A
108615000	3-Chlorobenzaldehyde, 99%	587-04-2	500ML	76349	A
150440010	4-Chlorobenzaldehyde, 98.5+%	104-88-1	1KG	13146	A
150440050	4-Chlorobenzaldehyde, 98.5+%	104-88-1	5KG	56348	A
150441000	4-Chlorobenzaldehyde, 98.5+%	104-88-1	100GR	2876	A
150442500	4-Chlorobenzaldehyde, 98.5+%	104-88-1	250GR	4249	A
351370250	3-Chlorobenzamide, 98%	618-48-4	25GR	12564	A
108620250	4-Chlorobenzamide, 98+%	619-56-7	25GR	15362	A
448660050	4-Chlorobenzamidine hydrochloride, 95%	14401-51-5	5GR	14144	A
448660500	4-Chlorobenzamidine hydrochloride, 95%	14401-51-5	50GR	42056	A
443000010	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	108-90-7	1LT	9151	A
443001000	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	108-90-7	100ML	2822	A
404490010	Chlorobenzene, 99.6%, ACS reagent	108-90-7	1KG	9733	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
404490025	Chlorobenzene, 99.6%, ACS reagent	108-90-7	2.5KG	17050	A
396970010	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	108-90-7	1LT	11226	A
396971000	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	108-90-7	100ML	5442	A
445650010	Chlorobenzene, 99.9%, for HPLC	108-90-7	1LT	11512	A
445651000	Chlorobenzene, 99.9%, for HPLC	108-90-7	100ML	5254	A
222110025	Chlorobenzene, 99+%, for spectroscopy	108-90-7	2.5LT	22478	A
222115000	Chlorobenzene, 99+%, for spectroscopy	108-90-7	500ML	7242	A
146410010	Chlorobenzene, 99+%, pure	108-90-7	1LT	7557	A
146410025	Chlorobenzene, 99+%, pure	108-90-7	2.5LT	9216	A
146410250	Chlorobenzene, 99+%, pure	108-90-7	25LT	63142	A
175320010	Chlorobenzene-d5, for NMR, 98.5+ atom % D	3114-55-4	1GR	4709	A*
175320050	Chlorobenzene-d5, for NMR, 98.5+ atom % D	3114-55-4	5GR	18579	A*
108631000	4-Chlorobenzenesulfonamide, 98+%	98-64-6	100GR	4486	A
357460010	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	1GR	3866	A
357460050	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	5GR	8986	A
357460250	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9	25GR	32610	A
356480010	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	1GR	4212	A
356480050	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	5GR	9787	A
356480250	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4	25GR	36744	A
158560050	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	5GR	2319	A
158560250	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	25GR	3202	A
158561000	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	100GR	5007	A
158565000	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2	500GR	20151	A
108650050	1-(4-Chlorobenzhydryl) piperazine, 90-95%	303-26-4	5GR	17510	A
108650250	1-(4-Chlorobenzhydryl) piperazine, 90-95%	303-26-4	25GR	41364	A
108651000	1-(4-Chlorobenzhydryl) piperazine, 90-95%	303-26-4	100GR	134198	A
291960250	2-Chloro-1H-benzimidazole, 97%	4857-06-1	25GR	25682	A
159240020	2-Chlorobenzoic acid, 98%	118-91-2	2KG	15001	A
159240050	2-Chlorobenzoic acid, 98%	118-91-2	5GR	2237	A
159241000	2-Chlorobenzoic acid, 98%	118-91-2	100GR	2085	A
159245000	2-Chlorobenzoic acid, 98%	118-91-2	500GR	4782	A
108660250	3-Chlorobenzoic acid, 99+%	535-80-8	25GR	3101	A
108661000	3-Chlorobenzoic acid, 99+%	535-80-8	100GR	6465	A
108665000	3-Chlorobenzoic acid, 99+%	535-80-8	500GR	27861	A
159250010	4-Chlorobenzoic acid, 99%	74-11-3	1KG	22635	A
159250250	4-Chlorobenzoic acid, 99%	74-11-3	25GR	2549	A
159252500	4-Chlorobenzoic acid, 99%	74-11-3	250GR	6688	A
369220050	2-Chlorobenzoic hydrazide, 97%	5814-05-1	5GR	6963	A

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108670010	2-Chlorobenzonitrile, 99%	873-32-5	1KG	30375	A
108672500	2-Chlorobenzonitrile, 99%	873-32-5	250GR	9080	A
108680100	3-Chlorobenzonitrile, 99%	766-84-7	10GR	4876	A
108680500	3-Chlorobenzonitrile, 99%	766-84-7	50GR	15172	A
151870250	4-Chlorobenzonitrile, 99%	623-03-0	25GR	5033	A
151871000	4-Chlorobenzonitrile, 99%	623-03-0	100GR	14804	A
151875000	4-Chlorobenzonitrile, 99%	623-03-0	500GR	62360	A
108690050	4-Chlorobenzophenone, 99%	134-85-0	5GR	2263	A
108691000	4-Chlorobenzophenone, 99%	134-85-0	100GR	3045	A
108695000	4-Chlorobenzophenone, 99%	134-85-0	500GR	12116	A
331220050	2-Chloro-1,4-benzoquinone, 95%	695-99-8	5GR	7719	A
331220250	2-Chloro-1,4-benzoquinone, 95%	695-99-8	25GR	30950	A
173490050	2-Chlorobenzothiazole, 99%	615-20-3	5GR	5256	A
173490250	2-Chlorobenzothiazole, 99%	615-20-3	25GR	17039	A
437960010	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	1GR	11134	A
437960050	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9	5GR	44728	A
108730010	4-Chlorobenzotrifluoride, 98%	98-56-6	1LT	20170	A
108730250	4-Chlorobenzotrifluoride, 98%	98-56-6	25ML	2711	A
108732500	4-Chlorobenzotrifluoride, 98%	98-56-6	250ML	6315	A
404530100	2-Chlorobenzoxazole, 99%	615-18-9	10GR	10958	A
404530500	2-Chlorobenzoxazole, 99%	615-18-9	50GR	42376	A
297300050	6-Chloro-2-benzoxazolethiol, 99%	22876-20-6	5GR	6651	A
297300250	6-Chloro-2-benzoxazolethiol, 99%	22876-20-6	25GR	18262	A
297260050	6-Chloro-2-benzoxazolinone, 98+%	19932-84-4	5GR	6360	A
147140010	2-Chlorobenzoyl chloride, 98%	609-65-4	1LT	34324	A
147142500	2-Chlorobenzoyl chloride, 98%	609-65-4	250ML	10022	A
108740050	3-Chlorobenzoyl chloride, 99+%	618-46-2	5ML	3704	A
108740500	3-Chlorobenzoyl chloride, 99+%	618-46-2	50ML	8071	A
108741000	3-Chlorobenzoyl chloride, 99+%	618-46-2	100ML	13510	A
108745000	3-Chlorobenzoyl chloride, 99+%	618-46-2	500ML	53320	A
150190025	4-Chlorobenzoyl chloride, 99+%	122-01-0	2.5LT	62896	C
150190050	4-Chlorobenzoyl chloride, 99+%	122-01-0	5ML	3841	A
150191000	4-Chlorobenzoyl chloride, 99+%	122-01-0	100ML	4423	A
150195000	4-Chlorobenzoyl chloride, 99+%	122-01-0	500ML	16473	A
298640025	cis-2-(p-Chlorobenzoyl)-1-cyclohexanecarboxylic acid, 98%	52240-18-3	2.5GR	12752	A
163420100	2-Chlorobenzyl alcohol, 99%	17849-38-6	10GR	3491	A
163420500	2-Chlorobenzyl alcohol, 99%	17849-38-6	50GR	14116	A
108770250	4-Chlorobenzyl alcohol, 99%	873-76-7	25GR	5369	A
108771000	4-Chlorobenzyl alcohol, 99%	873-76-7	100GR	14419	A
108780250	2-Chlorobenzylamine, 97%	89-97-4	25ML	5550	A
108781000	2-Chlorobenzylamine, 97%	89-97-4	100ML	17670	A

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* Appropiate end user document required for supplies

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297570050	3-Chlorobenzylamine, 98%	4152-90-3	5GR	7031	A
297570250	3-Chlorobenzylamine, 98%	4152-90-3	25GR	29074	A
108790025	4-Chlorobenzylamine, 98%	104-86-9	2.5GR	3319	A
108790250	4-Chlorobenzylamine, 98%	104-86-9	25GR	7435	A
108790500	4-Chlorobenzylamine, 98%	104-86-9	50GR	12475	A
108791000	4-Chlorobenzylamine, 98%	104-86-9	100GR	24593	A
278930050	2-Chlorobenzyl bromide, 97%	611-17-6	5GR	5888	A
278930250	2-Chlorobenzyl bromide, 97%	611-17-6	25GR	20133	A
278931000	2-Chlorobenzyl bromide, 97%	611-17-6	100GR	74262	A
391710050	4-Chlorobenzyl bromide, 98%	622-95-7	5GR	6207	A
391710250	4-Chlorobenzyl bromide, 98%	622-95-7	25GR	18956	A
391711000	4-Chlorobenzyl bromide, 98%	622-95-7	100GR	66518	A
186530010	2-Chlorobenzyl chloride, 98+%	611-19-8	1LT	21020	A
186532500	2-Chlorobenzyl chloride, 98+%	611-19-8	250ML	5507	A
150240010	4-Chlorobenzyl chloride, 99+%	104-83-6	1KG	18377	A
150240050	4-Chlorobenzyl chloride, 99+%	104-83-6	5GR	3179	A
150242500	4-Chlorobenzyl chloride, 99+%	104-83-6	250GR	6216	A
108810050	4-Chlorobenzyl cyanide, 98+%	140-53-4	5GR	3103	A
108811000	4-Chlorobenzyl cyanide, 98+%	140-53-4	100GR	2855	A
108812500	4-Chlorobenzyl cyanide, 98+%	140-53-4	250GR	6357	A
108815000	4-Chlorobenzyl cyanide, 98+%	140-53-4	500GR	9693	A
373130050	2-Chlorobenzyl mercaptan, 98%	39718-00-8	5GR	5852	A
373130250	2-Chlorobenzyl mercaptan, 98%	39718-00-8	25GR	10818	A
391950050	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2	5GR	11731	A
454480010	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	1GR	3984	A
454480050	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	5GR	11902	A
454480250	3-Chlorobenzylsulfonyl chloride, 97%	24974-73-0	25GR	53019	A
450360010	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	80565-30-6	1GR	15923	A
450360050	4'-Chlorobiphenyl-4-carboxaldehyde, 97%	80565-30-6	5GR	65647	A
450470010	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	1GR	19790	A
450470050	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	5GR	59419	A
450330010	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	20443-74-7	1GR	6613	A
450330100	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	20443-74-7	10GR	39843	A
369371000	Chlorobis(cyclooctene) rhodium(I) dimer, 98%	12279-09-3	100MG	6583	A
369375000	Chlorobis(cyclooctene) rhodium(I) dimer, 98%	12279-09-3	500MG	24875	A
134960100	Chloro bis-(4-fluorophenyl) methane, 98%	27064-94-4	10GR	7754	A
134961000	Chloro bis-(4-fluorophenyl) methane, 98%	27064-94-4	100GR	18668	A
306020010	4-Chloro-2,8-bis(trifluoromethyl)quinoline, 97%	83012-13-9	1GR	17632	A
306022500	4-Chloro-2,8-bis(trifluoromethyl)quinoline, 97%	83012-13-9	250MG	6709	A
433820010	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	109-69-3	1LT	12458	A
433821000	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	109-69-3	100ML	5066	A
447020010	1-Chlorobutane, 99.5%, for analysis	109-69-3	1LT	10144	A
425880010	1-Chlorobutane, 99.8%, for HPLC	109-69-3	1LT	12257	A
425880025	1-Chlorobutane, 99.8%, for HPLC	109-69-3	2.5LT	26051	A
154630010	1-Chlorobutane, 99+%, pure	109-69-3	1LT	8533	A
154630025	1-Chlorobutane, 99+%, pure	109-69-3	2.5LT	14529	C
154630100	1-Chlorobutane, 99+%, pure	109-69-3	10LT	42667	C
404550010	1-Chlorobutane, sequenation grade	109-69-3	1LT	11379	A
108830010	2-Chlorobutane, 99+%	78-86-4	1LT	14740	A
108832500	2-Chlorobutane, 99+%	78-86-4	250ML	4568	A
356310100	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	10GR	4017	A
356311000	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	100GR	19874	A
356315000	4-Chloro-1-butanol, 85%, balance THF and HCl	928-51-8	500GR	82582	A
314490250	4-Chlorobutyl chloroformate, 97%	37693-18-8	25ML	22536	A
329940050	4-Chlorobutyronitrile, 97%	628-20-6	5GR	3042	A
329941000	4-Chlorobutyronitrile, 97%	628-20-6	100GR	8923	A
329945000	4-Chlorobutyronitrile, 97%	628-20-6	500GR	37960	A
108900010	4-Chlorobutyryl chloride, 98%	4635-59-0	1LT	24544	C
108902500	4-Chlorobutyryl chloride, 98%	4635-59-0	250ML	8374	A
271430050	Chlorocarbonyl-1-methylethyl acetate, 90%	40635-66-3	5GR	12412	A
271430250	Chlorocarbonyl-1-methylethyl acetate, 90%	40635-66-3	25GR	55567	A
224340050	Chlorocarbonylsulfenyl chloride, 95%	2757-23-5	5GR	8606	A
224340250	Chlorocarbonylsulfenyl chloride, 95%	2757-23-5	25GR	34718	A
434021000	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	1719-57-9	100ML	14287	C
277070050	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	5GR	9181	A
277070250	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	25GR	24508	A
277071000	3-Chloro-2-chloromethyl-1-propene, 96%	1871-57-4	100GR	68333	A
342570050	2-Chloro-5-chloromethylpyridine, 90%, tech.	70258-18-3	5GR	4758	A
221350010	2-Chloro-5-(chloromethyl) thiophene, 97%	23784-96-5	1GR	5366	A
221350050	2-Chloro-5-(chloromethyl) thiophene, 97%	23784-96-5	5GR	21677	A
393530050	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	5GR	3496	A
393530250	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	25GR	7993	A
393531000	alpha-Chlorocinnamaldehyde, 90+%	18365-42-9	100GR	25032	A
108940250	4-Chlorocinnamic acid, 99%, predominantly trans	1615-02-7	25GR	5935	A
108941000	4-Chlorocinnamic acid, 99%, predominantly trans	1615-02-7	100GR	20649	A
430420010	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	1GR	20243	A
430420050	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	5GR	93717	A

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352080010	2-Chloro-3-cyanopyridine, 98%	6602-54-6	1GR	3451	A
352080050	2-Chloro-3-cyanopyridine, 98%	6602-54-6	5GR	3831	A
352080250	2-Chloro-3-cyanopyridine, 98%	6602-54-6	25GR	9029	A
398390050	2-Chloro-5-cyanopyridine, 97%	33252-28-7	5GR	7012	A
398390250	2-Chloro-5-cyanopyridine, 97%	33252-28-7	25GR	22914	A
398391000	2-Chloro-5-cyanopyridine, 97%	33252-28-7	100GR	81049	A
108950100	2-Chlorocyclohexanol, 90%, tech.	1561-86-0	10GR	13177	A
108960050	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	5GR	3075	A
108960250	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	25GR	8123	A
108961000	2-Chlorocyclohexanone, 95%, stabilized	822-87-7	100GR	23903	A
363960010	Chloro(1,5-cyclooctadiene) iridium(I) dimer	12112-67-3	1GR	25408	A
363960050	Chloro(1,5-cyclooctadiene) iridium(I) dimer	12112-67-3	5GR	111330	A
363962500	Chloro(1,5-cyclooctadiene) iridium(I) dimer	12112-67-3	250MG	8630	A
211300050	Chloro(1,5-cyclooctadiene) rhodium(I) dimer, min. 40.8% Rh	12092-47-6	5GR	97374	A
211305000	Chloro(1,5-cyclooctadiene) rhodium(I) dimer, min. 40.8% Rh	12092-47-6	500MG	21691	A
108970050	2-Chlorocyclopentanone, 97%, stabilized	694-28-0	5GR	9714	A
108970250	2-Chlorocyclopentanone, 97%, stabilized	694-28-0	25GR	42244	A
108980010	1-Chlorodecane, 97-99%	1002-69-3	1LT	26976	A
108982500	1-Chlorodecane, 97-99%	1002-69-3	250ML	9287	A
263410050	1-Chloro-2,5-dibromobenzene, 99+%	3460-24-0	5GR	3784	A
263410250	1-Chloro-2,5-dibromobenzene, 99+%	3460-24-0	25GR	9733	A
439981000	Chlorodicyclohexylborane, 1M solution in hexanes, AcroSeal®	36140-19-9	100ML	35903	A
353290010	Chlorodicyclohexylphosphine, 97%	16523-54-9	1GR	6583	A
353290050	Chlorodicyclohexylphosphine, 97%	16523-54-9	5GR	24978	A
435650250	Chlorodiethylisopropylsilane, 95+%	107149-56-4	25ML	126603	C
350310010	Chloro(diethyl)phosphine, 95%	686-69-1	1GR	10904	C
350310050	Chloro(diethyl)phosphine, 95%	686-69-1	5GR	36199	C
404590050	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	5GR	4007	A
404590250	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	25GR	10782	A
404591000	Chlorodifluoroacetic acid sodium salt, 96%	1895-39-2	100GR	36624	A
350200010	6-Chloro-2,4-difluoroaniline, 97%	36556-56-6	1GR	8285	A
350200050	6-Chloro-2,4-difluoroaniline, 97%	36556-56-6	5GR	36744	A
277690050	2-Chloro-4,5-difluorobenzoic acid, 99+%	110877-64-0	5GR	3352	A
309690010	4-Chloro-2,5-difluorobenzoic acid, 97%	132794-07-1	1GR	3871	A
309690100	4-Chloro-2,5-difluorobenzoic acid, 97%	132794-07-1	10GR	8827	A
440380010	2-Chloro-3,5-difluorophenol, 98%	206986-81-4	1GR	8630	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
440380050	2-Chloro-3,5-difluorophenol, 98%	206986-81-4	5GR	36650	A
435120010	Chlorodihydrido[bis[(2-diiso-propylphosphino)ethyl]amine] iridium, 97%	791629-96-4	1GR	42831	A
435122500	Chlorodihydrido[bis[(2-diiso-propylphosphino)ethyl]amine] iridium, 97%	791629-96-4	250MG	13520	A
321550050	Chlorodiisopropylphosphine, 96%	40244-90-4	5GR	9031	A
321550250	Chlorodiisopropylphosphine, 96%	40244-90-4	25GR	23633	A
427270500	Chlorodiisopropylphosphine, 96%, AcroSeal®	40244-90-4	50ML	60219	A
313440050	Chlorodiisopropylsilane, 95%	2227-29-4	5GR	11231	C
437861000	4-Chloro-2,5-dimethoxyaniline, 97%	6358-64-1	100GR	9139	A
197770050	5-Chloro-1,3-dimethoxyben-zene, 97%	7051-16-3	5GR	5385	A
263000050	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	5GR	4805	A
263000250	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	25GR	19170	A
263001000	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6	100GR	64100	A
438210050	2-Chloro-N,N-dimethylaceta-mide, 97%	2675-89-0	5ML	9498	A
438210250	2-Chloro-N,N-dimethylaceta-mide, 97%	2675-89-0	25ML	26384	A
427840500	2-Chloro-5,5-dimethyl-1,3,2-dioxaphosphorinane, 97%, AcroSeal®	2428-06-0	50ML	42993	A
313500050	Chlorodimethylethylsilane, 97%	6917-76-6	5GR	7176	C
313500250	Chlorodimethylethylsilane, 97%	6917-76-6	25GR	27433	C
439460010	2-Chloro-1,3-dimethylimidazoli-dinium tetrafluoroborate, 96%	153433-26-2	1GR	7503	A
439460050	2-Chloro-1,3-dimethylimidazoli-dinium tetrafluoroborate, 96%	153433-26-2	5GR	30755	A
439520050	2-Chloro-1,3-dimethylimidazo-linium chloride, 90%	37091-73-9	5GR	6942	A
439520250	2-Chloro-1,3-dimethylimidazo-linium chloride, 90%	37091-73-9	25GR	25227	A
439521000	2-Chloro-1,3-dimethylimidazo-linium chloride, 90%	37091-73-9	100GR	76373	A
109060025	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	2.5KG	32007	A
109061000	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	100GR	2406	A
109065000	4-Chloro-3,5-dimethylphenol, 99%	88-04-0	500GR	8022	A
135440100	2-Chloro-N-(2,6-dimethylphe-nyl)acetamide, 98%	1131-01-7	10GR	7590	A
135440500	2-Chloro-N-(2,6-dimethylphe-nyl)acetamide, 98%	1131-01-7	50GR	177393	A
151070050	Chlorodimethylphenylsilane, 95%	768-33-2	5GR	4073	C
151070250	Chlorodimethylphenylsilane, 95%	768-33-2	25GR	18790	C
151071000	Chlorodimethylphenylsilane, 95%	768-33-2	100GR	68579	C
270220010	5-Chloro-1,3-dimethylpyrazole, 98+%	54454-10-3	1GR	3735	A
429780050	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	14237-71-9	5GR	13325	A
429780250	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	14237-71-9	25GR	58165	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
442550050	2-Chloro-4,6-dimethylpyrimi-dine, 97%	4472-44-0	5GR	15280	A
442550250	2-Chloro-4,6-dimethylpyrimi-dine, 97%	4472-44-0	25GR	73434	A
162840100	Chlorodimethylsilane, 96%	1066-35-9	10GR	2618	A
162840500	Chlorodimethylsilane, 96%	1066-35-9	50GR	4904	A
162842500	Chlorodimethylsilane, 96%	1066-35-9	250GR	18945	A
408600050	Chlorodimethylthexylsilane, 95%	67373-56-2	5GR	4629	A
160510025	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	2.5KG	33995	A
160511000	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	100GR	3087	A
160515000	1-Chloro-2,4-dinitrobenzene, 99%	97-00-7	500GR	8893	A
172310500	1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	50GR	6646	A
172311000	1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	100GR	11764	A
172312500	1-Chloro-3,4-dinitrobenzene, 90%	610-40-2	250GR	25969	A
208190010	2-Chloro-3,5-dinitropyridine, 99%	2578-45-2	1GR	5085	A
208190050	2-Chloro-3,5-dinitropyridine, 99%	2578-45-2	5GR	12118	A
208190250	2-Chloro-3,5-dinitropyridine, 99%	2578-45-2	25GR	51531	A
332060050	2-Chloro-1,3,2-dioxaphospho-lane-2-oxide, 95%	6609-64-9	5GR	8444	A
332060250	2-Chloro-1,3,2-dioxaphospho-lane-2-oxide, 95%	6609-64-9	25GR	34138	A
332061000	2-Chloro-1,3,2-dioxaphospho-lane-2-oxide, 95%	6609-64-9	100GR	101546	A
154660050	Chlorodiphenylmethane, 98%	90-99-3	5ML	3859	A
154660500	Chlorodiphenylmethane, 98%	90-99-3	50ML	15060	A
154662500	Chlorodiphenylmethane, 98%	90-99-3	250ML	52496	A
109130250	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	25ML	8226	A
109131000	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	100ML	17055	A
109135000	Chlorodiphenylphosphine, 95%, tech.	1079-66-9	500ML	74673	A
347300050	Chlorodiphenylphosphine, 98%	1079-66-9	5GR	3028	A
347300250	Chlorodiphenylphosphine, 98%	1079-66-9	25GR	7106	A
347301000	Chlorodiphenylphosphine, 98%	1079-66-9	100GR	16064	A
347305000	Chlorodiphenylphosphine, 98%	1079-66-9	500GR	70706	A
404610050	2-Chloroethanesulfonyl chlo-ride, 95%	1622-32-8	5GR	3848	A
404610250	2-Chloroethanesulfonyl chlo-ride, 95%	1622-32-8	25GR	10590	A
279870500	2-Chloro-2-ethoxyacetic acid ethyl ester, 90%, remainder mainly ethyl diethoxyacetate	34006-60-5	50GR	32913	A
172260500	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	50ML	4646	A
172262500	2-(2-Chloroethoxy)ethanol, 99%	628-89-7	250ML	17543	A
172270100	2-[2-(2-Chloroethoxy)ethoxy] ethanol, 97%	5197-62-6	10GR	3841	A
172270500	2-[2-(2-Chloroethoxy)ethoxy] ethanol, 97%	5197-62-6	50GR	16637	A
454570010	3-Chloro-4-ethoxyphenylboron-ic acid, 98%	279261-81-3	1GR	4780	A
454570050	3-Chloro-4-ethoxyphenylboron-ic acid, 98%	279261-81-3	5GR	18736	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
184520100	N-(2-Chloroethyl)acetamide, 98%	7355-58-0	10GR	4984	A
184520500	N-(2-Chloroethyl)acetamide, 98%	7355-58-0	50GR	15466	A
422860010	2-Chloroethylamine hydrochlo-ride, 98%	870-24-6	1KG	48545	A
422860250	2-Chloroethylamine hydrochlo-ride, 98%	870-24-6	25GR	3305	A
422861000	2-Chloroethylamine hydrochlo-ride, 98%	870-24-6	100GR	6073	A
214000010	2-Chloro-3-ethylbenzoxazolium tetrafluoroborate, 97%	63212-53-3	1GR	4324	A
314460250	1-Chloroethyl chloroformate, 97+%	50893-53-3	25GR	9517	A
314461000	1-Chloroethyl chloroformate, 97+%	50893-53-3	100GR	29938	A
395331000	2-Chloroethyl chloroformate, 97%	627-11-2	100GR	8564	A
436300050	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	55-43-6	5GR	9066	A
436300250	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	55-43-6	25GR	35591	A
221190010	2-Chloroethyl isocyanate, 98%	1943-83-5	1ML	4857	A
221190050	2-Chloroethyl isocyanate, 98%	1943-83-5	5ML	6090	A
221190250	2-Chloroethyl isocyanate, 98%	1943-83-5	25ML	13592	A
309430010	2-Chloroethyl isothiocyanate, 98%	6099-88-3	1GR	5442	A
123110050	1-(2-Chloroethyl)-4-methoxy-benzene, 97%	18217-00-0	5ML	3895	A
123111000	1-(2-Chloroethyl)-4-methoxy-benzene, 97%	18217-00-0	100ML	15630	A
221770025	2-Chloroethyl methyl ether, 98%	627-42-9	2.5LT	156072	C
221771000	2-Chloroethyl methyl ether, 98%	627-42-9	100ML	10463	A
221775000	2-Chloroethyl methyl ether, 98%	627-42-9	500ML	38223	A
109200050	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	5GR	2411	A
109201000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	100GR	4714	A
109205000	N-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6	500GR	17853	A
440720250	4-Chloro-3-ethylphenol, 97%	14143-32-9	25GR	10437	A
302210050	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	5ML	5453	A
302210250	2-Chloroethyl phenyl sulfide, 98%	5535-49-9	25ML	20234	A
301630010	2-Chloroethylphosphonic acid, 90%, tech.	16672-87-0	1GR	18750	C
301630050	2-Chloroethylphosphonic acid, 90%, tech.	16672-87-0	5GR	77347	C
109211000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	100GR	5052	A
109215000	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5	500GR	19640	A
441730010	2-Chloro-5-ethylpyrimidine, 97%	111196-81-7	1GR	3700	A
441730050	2-Chloro-5-ethylpyrimidine, 97%	111196-81-7	5GR	10618	A
109220250	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	25GR	5467	A
109221000	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1	100GR	17020	A
453760010	1-(2-Chloroethyl)-2-pyrro-lidone, 95%	51333-90-5	1GR	9545	A
453760050	1-(2-Chloroethyl)-2-pyrro-lidone, 95%	51333-90-5	5GR	31241	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
155750050	7-(2-Chloroethyl)theophylline, 97%	5878-61-5	5GR	6942	A
215420250	(2-Chloroethyl)trimethylammo-nium chloride, 98%	999-81-5	25GR	5878	A
215421000	(2-Chloroethyl)trimethylammo-nium chloride, 98%	999-81-5	100GR	17595	A
149431000	2-Chloroethyl vinyl ether, ca. 95%	110-75-8	100GR	24612	A
377060010	1-Chloro-4-ethynylbenzene, 98%	873-73-4	1GR	19712	A
377062500	1-Chloro-4-ethynylbenzene, 98%	873-73-4	250MG	8754	A
449980010	2-Chloro-4-ethynylpyridine, 97%	945717-09-9	1GR	24865	A
449980050	2-Chloro-4-ethynylpyridine, 97%	945717-09-9	5GR	86625	A
158170250	2-Chloro-4'-fluoroacetophe-none, 99%	456-04-2	25GR	5599	A
158171000	2-Chloro-4'-fluoroacetophe-none, 99%	456-04-2	100GR	17015	A
158175000	2-Chloro-4'-fluoroacetophe-none, 99%	456-04-2	500GR	69492	A
355820010	2-Chloro-6-fluoroaniline, 99%	363-51-9	1GR	9062	A
355820050	2-Chloro-6-fluoroaniline, 99%	363-51-9	5GR	34075	A
211530250	3-Chloro-4-fluoroaniline, 98%	367-21-5	25GR	4892	A
211531000	3-Chloro-4-fluoroaniline, 98%	367-21-5	100GR	14175	A
374740010	3-Chloro-5-fluoroaniline, 97%	4863-91-6	1GR	14280	A
374740050	3-Chloro-5-fluoroaniline, 97%	4863-91-6	5GR	37833	A
374740250	3-Chloro-5-fluoroaniline, 97%	4863-91-6	25GR	124282	A
249720250	4-Chloro-2-fluoroaniline, 99%	57946-56-2	25ML	8707	A
426290050	2-Chloro-4-fluoroanisole, 97%	2267-25-6	5GR	10043	A
249910100	2-Chloro-5-fluoroanisole, 97%	450-89-5	10ML	13430	A
161510250	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	25GR	5254	A
161511000	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	100GR	11003	A
161515000	2-Chloro-6-fluorobenzaldehyde, 95%	387-45-1	500GR	49867	A
311220050	3-Chloro-4-fluorobenzaldehyde, 97%	34328-61-5	5GR	12649	A
374750050	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	5GR	29349	A
374750200	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1	20GR	83106	A
290620050	4-Chloro-2-fluorobenzaldehyde, 99%	61072-56-8	5GR	16747	A
290620250	4-Chloro-2-fluorobenzaldehyde, 99%	61072-56-8	25GR	60388	A
294140050	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	5GR	15109	A
294140250	4-Chloro-3-fluorobenzaldehyde, 98%	5527-95-7	25GR	63083	A
208200050	1-Chloro-4-fluorobenzene, 98%	352-33-0	5ML	3383	A
208200250	1-Chloro-4-fluorobenzene, 98%	352-33-0	25ML	7782	A
347340050	2-Chloro-4-fluorobenzoic acid, 99%	2252-51-9	5GR	3298	A
347340250	2-Chloro-4-fluorobenzoic acid, 99%	2252-51-9	25GR	7529	A
399290010	3-Chloro-2-fluorobenzoic acid, 98%	161957-55-7	1GR	12426	A
374760010	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	1GR	6261	A
374760050	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6	5GR	20698	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
442510050	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9	5GR	46874	A
374770010	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	1GR	4085	A
374770050	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	5GR	11390	A
374770250	3-Chloro-5-fluorobenzonitrile, 98%	327056-73-5	25GR	47733	A
442500010	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	1ML	32330	A
442500050	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6	5ML	110699	A
350630050	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	5GR	5301	A
350630250	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	25GR	21173	A
350631000	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9	100GR	59555	A
298110025	2-Chloro-4-fluorobenzyl bromide, 99%	45767-66-6	2.5GR	5146	A
298110250	2-Chloro-4-fluorobenzyl bromide, 99%	45767-66-6	25GR	14224	A
298111000	2-Chloro-4-fluorobenzyl bromide, 99%	45767-66-6	100GR	41352	A
373760010	2-Chloro-6-fluorobenzyl bromide, 96%	68220-26-8	1GR	24600	A
373760050	2-Chloro-6-fluorobenzyl bromide, 96%	68220-26-8	5GR	78767	A
374700010	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	1GR	8935	A
374700050	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8	5GR	26206	A
109230250	4-Chloro-4'-fluorobutyrophe-none, 97%	3874-54-2	25GR	2709	A
109231000	4-Chloro-4'-fluorobutyrophe-none, 97%	3874-54-2	100GR	6559	A
109235000	4-Chloro-4'-fluorobutyrophe-none, 97%	3874-54-2	500GR	26570	A
376140010	2-Chloro-6-fluoro-3-methylben-zaldehyde, 98%	104451-99-2	1GR	5388	A
355490010	5-Chloro-4-fluoro-2-nitroaniline, 98%	104222-34-6	1GR	8705	A
455930050	4-Chloro-2-fluoronitrobenzene, 98%	700-37-8	5GR	10433	A
455930250	4-Chloro-2-fluoronitrobenzene, 98%	700-37-8	25GR	35185	A
457660010	2-Chloro-4-fluoro-5-nitrophe-nol, 98%	84478-75-1	1GR	4456	A
457660050	2-Chloro-4-fluoro-5-nitrophe-nol, 98%	84478-75-1	5GR	10665	A
457660250	2-Chloro-4-fluoro-5-nitrophe-nol, 98%	84478-75-1	25GR	37443	A
426010050	4-Chloro-2-fluoro-5-nitrotolu-ene, 98%	18349-11-6	5GR	15874	A
304710050	2-Chloro-6-fluorophenethyl alcohol, 98%	214262-86-9	5GR	10977	A
350640010	2-Chloro-6-fluorophenethyl-amine, 97%	149488-93-7	1GR	8343	A*
350640050	2-Chloro-6-fluorophenethyl-amine, 97%	149488-93-7	5GR	28103	A*
249960050	2-Chloro-5-fluorophenol, 98%	3827-49-4	5GR	7644	A
249960250	2-Chloro-5-fluorophenol, 98%	3827-49-4	25GR	29377	A
277200050	3-Chloro-4-fluorophenol, 99%	2613-23-2	5GR	5324	A
277200250	3-Chloro-4-fluorophenol, 99%	2613-23-2	25GR	14367	A
378210050	4-Chloro-2-fluorophenol, 98+%	348-62-9	5GR	10395	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
378210250	4-Chloro-2-fluorophenol, 98+%	348-62-9	25GR	40315	A
249970010	4-Chloro-3-fluorophenol, 98%	348-60-7	1GR	5960	A
249970050	4-Chloro-3-fluorophenol, 98%	348-60-7	5GR	12778	A
430370010	2-Chloro-3-fluorophenylboronic acid, 97%	871329-52-1	1GR	26356	A
430190010	2-Chloro-4-fluorophenylboronic acid, 97%	313545-72-1	1GR	10343	A
430190050	2-Chloro-4-fluorophenylboronic acid, 97%	313545-72-1	5GR	27445	A
437680010	2-Chloro-6-fluorophenylboronic acid, 97%	313545-32-3	1GR	5021	A
437680050	2-Chloro-6-fluorophenylboronic acid, 97%	313545-32-3	5GR	17463	A
447660010	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	1GR	4704	A
447660050	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	5GR	15759	A
304870050	1-(2-Chloro-6-fluorophenyl) cyclopentanecarbonitrile, 98%	214262-94-9	5GR	9151	A
366790010	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4	1GR	3726	A
431990500	3-Chloro-4-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	413589-34-1	50ML	19118	A
432000500	3-Chloro-5-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	480438-50-4	50ML	18884	A
399081000	4-Chloro-3-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	170793-00-7	100ML	38730	A
442080050	2-Chloro-3-fluoropyridine, 97%	17282-04-1	5GR	10641	A
442080250	2-Chloro-3-fluoropyridine, 97%	17282-04-1	25GR	31089	A
442150010	2-Chloro-4-fluoropyridine, 97%	34941-91-8	1GR	16024	A
442150050	2-Chloro-4-fluoropyridine, 97%	34941-91-8	5GR	66553	A
442860010	2-Chloro-5-fluoropyridine, 95%	31301-51-6	1GR	4134	A
442860050	2-Chloro-5-fluoropyridine, 95%	31301-51-6	5GR	13808	A
443160050	4-Chloro-3-fluoropyridine, 95%	2546-56-7	5GR	15799	A
443160250	4-Chloro-3-fluoropyridine, 95%	2546-56-7	25GR	63673	A
429810010	2-Chloro-5-fluoropyrimidine, 98%	62802-42-0	1GR	21180	A
429812500	2-Chloro-5-fluoropyrimidine, 98%	62802-42-0	250MG	6284	A
383770010	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	1LT	6937	A*
383770025	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	2.5LT	14306	A*
383770250	Chloroform, 99.8%, for analysis, stabilized with amylene	67-66-3	25LT	81352	C*
364320010	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	1LT	7923	A*
364320025	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	2.5LT	16294	C*
364321000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	100ML	3892	A*
364325000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	67-66-3	500ML	5662	A*
326820010	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	1LT	8289	A*
326820025	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	2.5LT	16008	A*
326821000	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	67-66-3	100ML	3308	A*
326670010	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., residue <0.0005%	67-66-3	1LT	5005	A*
326670025	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., residue <0.0005%	67-66-3	2.5LT	10724	A*
326670100	Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., residue <0.0005%	67-66-3	10LT	37021	C*
383760010	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	1LT	5237	A*
383760025	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	2.5LT	9850	A*
383760050	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	5LT	18417	A*
383760250	Chloroform, 99+%, extra pure, stabilized with amylene	67-66-3	25LT	58161	C*
167730010	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	1LT	5587	A*
167730025	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	2.5LT	12353	C*
167730250	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	25LT	75662	C*
167735000	Chloroform, 99+%, for spectroscopy, stabilized with amylene	67-66-3	500ML	5155	A*
268320010	Chloroform, for HPLC, stabilized with amylene	67-66-3	1LT	6876	A*
268320025	Chloroform, for HPLC, stabilized with amylene	67-66-3	2.5LT	12174	C*
404630025	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	67-66-3	2.5LT	20057	A*
404635000	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	67-66-3	500ML	5817	A*
423550010	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	1LT	7364	A*
423550025	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	2.5LT	13388	C*
423550250	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	25ML	3477	A*
423550251	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	25LT	74753	A*
423555000	Chloroform, 99.8+%, ACS reagent, stabilized with ethanol	67-66-3	500ML	5113	A*
158210010	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	1LT	5930	A*
158210025	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	2.5LT	11484	C*
158210050	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	5LT	18137	C*
158210250	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	25LT	71553	C*
232090010	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	1LT	7564	A*
232090025	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	2.5LT	14581	C*
232090250	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	25LT	97200	A*
390760010	Chloroform, 99+%, for HPLC, stabilized with ethanol	67-66-3	1LT	8289	A*
390760025	Chloroform, 99+%, for HPLC, stabilized with ethanol	67-66-3	2.5LT	12444	C*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
320680075	Chloroform-d, for NMR, 100 atom % D, packaged in 0.75 ml ampoules	865-49-6	7.5ML	5341	A*
166270100	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	10ML	4669	A*
166270500	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	50ML	17618	A*
166271000	Chloroform-d, for NMR, 100.0 atom % D	865-49-6	100ML	25783	A*
217320050	Chloroform-d, for NMR, 100.0 atom % D, packaged in 0.50 ml ampoules	865-49-6	5ML	3282	A*
174881000	Chloroform-d, for NMR, 99.6+ atom % D	865-49-6	100ML	5545	A*
174885000	Chloroform-d, for NMR, 99.6+ atom % D	865-49-6	500ML	26300	A*
166250250	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	25ML	2019	A*
166250500	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	50ML	3315	A*
166251000	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	100ML	5801	A*
166252500	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	250ML	13174	A*
166255000	Chloroform-d, for NMR, 99.8 atom % D	865-49-6	500ML	25703	A*
426771000	Chloroform-d, for NMR, 99.8 atom % D, AcroSeal®	865-49-6	100ML	5209	A*
166260250	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	25ML	2200	A*
166260500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	50ML	3923	A*
166261000	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	100ML	6160	A*
166262500	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	865-49-6	250ML	15020	A*
320690075	Chloroform-d, for NMR, 99.8 atom % D, packaged in 0.75 ml ampoules	865-49-6	7.5ML	1906	A*
217310100	Chloroform-d, for NMR, 99.8 atom % D, packaged in 1 ml ampoules	865-49-6	10ML	2479	A*
351420250	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	865-49-6	25ML	2695	A*
351421000	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	865-49-6	100ML	7118	A*
351425000	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	865-49-6	500ML	23046	A*
368981000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	865-49-6	100ML	8587	A*
368985000	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	865-49-6	500ML	33246	A*
209560250	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	865-49-6	25ML	2157	A*
209561000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	865-49-6	100ML	5538	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
209565000	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	865-49-6	500ML	25001	A*
368651000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v% TMS	865-49-6	100ML	6472	A*
368655000	Chloroform-d, for NMR, 99.8+% D, stab. with silver foil, 0.03 v/v% TMS	865-49-6	500ML	31354	A*
426961000	Chloroform-d, for NMR, contains 0.03 v/v% TMS, 99.8+ atom % D, AcroSeal®	865-49-6	100ML	5019	A*
327155000	Chloroform/isoamyl alcohol 24:1(v/v), for molecular biology, DNAse, RNAse and Protease free	67-66-3	500ML	28046	A
394650010	5-Chloro-2-furaldehyde, 97%, stabilized	21508-19-0	1GR	7315	A
399650100	3-Chloro-2,4(3H,5H)-furandione, 97%	4971-55-5	10GR	7669	A
399650500	3-Chloro-2,4(3H,5H)-furandione, 97%	4971-55-5	50GR	28185	A
109240010	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	327-97-9	1GR	10238	A
109240050	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	327-97-9	5GR	36413	A
377920010	Chloro(1,5-hexadiene) rhodium(I) dimer	32965-49-4	1GR	55886	A
377922500	Chloro(1,5-hexadiene) rhodium(I) dimer	32965-49-4	250MG	14989	A
404640050	1-Chlorohexane, 95%	544-10-5	5GR	3122	A
404641000	1-Chlorohexane, 95%	544-10-5	100GR	4467	A
404645000	1-Chlorohexane, 95%	544-10-5	500GR	16092	A
390495000	(R)-6-Chloro-2-hexanol, 98+%	154885-33-3	500MG	14501	A
343690250	6-Chloro-2-hexanone, 98%	10226-30-9	25GR	30647	A
380920050	6-Chloro-1-hexene, 97%	928-89-2	5GR	9437	A
380920250	6-Chloro-1-hexene, 97%	928-89-2	25GR	32882	A
380810050	6-Chloro-1-hexyne, 97%	10297-06-0	5ML	7367	A
380810250	6-Chloro-1-hexyne, 97%	10297-06-0	25ML	26809	A
208220050	Chlorohydroquinone, 90%, tech.	615-67-8	5GR	2916	A
208221000	Chlorohydroquinone, 90%, tech.	615-67-8	100GR	12191	A
450080010	3-Chloro-4-hydroxyacetanilide, 98%	3964-54-3	1GR	6226	A
450080050	3-Chloro-4-hydroxyacetanilide, 98%	3964-54-3	5GR	19548	A
449360100	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	10GR	16510	A
449360500	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0	50GR	72603	A
398030010	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9	1GR	27436	A
455950010	3-Chloro-4-hydroxybenzeneboronic acid, 96%	182344-13-4	1GR	28619	A
455950050	3-Chloro-4-hydroxybenzeneboronic acid, 96%	182344-13-4	5GR	103274	A
304200010	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	56363-84-9	1GR	10707	A
304200050	2-Chloro-4-hydroxybenzoic acid hydrate, 98%	56363-84-9	5GR	37199	A
448920050	6-Chloro-1-hydroxy-1H-benzotriazole, 97%	26198-19-6	5GR	3967	A

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448920250	6-Chloro-1-hydroxy-1H-benzo-triazole, 97%	26198-19-6	25GR	11003	A
448921000	6-Chloro-1-hydroxy-1H-benzo-triazole, 97%	26198-19-6	100GR	36483	A
372930010	6-Chloro-4-hydroxycoumarin, 97%	19484-57-2	1GR	7275	A
109280250	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	25GR	5322	A
109281000	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	100GR	19548	A
109285000	1-Chloro-6-hydroxyhexane, 95%	2009-83-8	500GR	68680	A
399780010	1-Chloro-4-hydroxyisoquino-line, 97%	3336-43-4	1GR	17743	A
444680010	3-Chloro-4-hydroxy-5-meth-oxyphenylboronic acid pinacol ester, 97%	1003298-84-7	1GR	42859	A
444680050	3-Chloro-4-hydroxy-5-meth-oxyphenylboronic acid pinacol ester, 97%	1003298-84-7	5GR	207803	A
123015000	exo-2-Chloro-syn-7-hydroxy-methyl-5-oxo-bicyclo[2.2.1] heptane, 98%	64768-55-4	500MG	7256	A
358090010	6-Chloro-3-(hydroxymethyl) pyridine, 98%	21543-49-7	1GR	3787	A
358090050	6-Chloro-3-(hydroxymethyl) pyridine, 98%	21543-49-7	5GR	9308	A
358090250	6-Chloro-3-(hydroxymethyl) pyridine, 98%	21543-49-7	25GR	37507	A
372960010	1-(5-Chloro-2-hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%	5067-25-4	1GR	4228	A
372960050	1-(5-Chloro-2-hydroxyphenyl)-3-phenyl-1,3-propanedione, 98%	5067-25-4	5GR	9909	A
109290250	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	25GR	3540	A
109291000	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	100GR	9552	A
109295000	1-Chloro-3-hydroxypropane, 98%, stabilized	627-30-5	500GR	34643	A
109300050	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	5GR	3059	A
109301000	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	100GR	4254	A
109305000	5-Chloro-8-hydroxyquinoline, 95%	130-16-5	500GR	17036	A
371740250	7-Chloro-4-hydroxyquinoline, 99%	86-99-7	25GR	10261	A
371741000	7-Chloro-4-hydroxyquinoline, 99%	86-99-7	100GR	33230	A
263740050	3-Chloro-1H-indazole, 99%	29110-74-5	5GR	8517	A
263740250	3-Chloro-1H-indazole, 99%	29110-74-5	25GR	33734	A
123230010	4-Chloroindole, 99%	25235-85-2	1GR	13923	A
109310010	5-Chloroindole, 99%	17422-32-1	1GR	6291	A
109310050	5-Chloroindole, 99%	17422-32-1	5GR	18144	A
331620010	6-Chloroindole, 99%	17422-33-2	1GR	15740	A
331622500	6-Chloroindole, 99%	17422-33-2	250MG	6200	A
396840010	4-Chloro-2-iodoaniline, 98+%	63069-48-7	1GR	6489	A
396840050	4-Chloro-2-iodoaniline, 98+%	63069-48-7	5GR	18384	A
396840250	4-Chloro-2-iodoaniline, 98+%	63069-48-7	25GR	42115	A
249460050	1-Chloro-2-iodobenzene, 99%	615-41-8	5GR	3341	A
249460500	1-Chloro-2-iodobenzene, 99%	615-41-8	50GR	16360	A
221910050	1-Chloro-3-iodobenzene, 98%	625-99-0	5GR	3481	A
221910250	1-Chloro-3-iodobenzene, 98%	625-99-0	25GR	8667	A
221911000	1-Chloro-3-iodobenzene, 98%	625-99-0	100GR	27105	A
146480250	1-Chloro-4-iodobenzene, 99%	637-87-6	25GR	5453	A
146481000	1-Chloro-4-iodobenzene, 99%	637-87-6	100GR	15207	A
439260010	4-Chloro-2-iodobenzoic acid, 97%	13421-13-1	1GR	7160	A
439260050	4-Chloro-2-iodobenzoic acid, 97%	13421-13-1	5GR	28854	A
452710010	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	1GR	10508	A*
452710050	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8	5GR	31532	A
448850010	6-Chloro-7-iodo-deazapurine, 96%	123148-78-7	1GR	16954	A
448850050	6-Chloro-7-iodo-deazapurine, 96%	123148-78-7	5GR	71258	A
222150250	Chloroiodomethane, 98%, stabilized	593-71-5	25ML	21100	A
222151000	Chloroiodomethane, 98%, stabilized	593-71-5	100ML	72668	A
222155000	Chloroiodomethane, 98%, stabilized	593-71-5	500ML	279701	A
438290050	2-Chloro-N-(4-iodophenyl) acetamide, 95%	2564-00-3	5GR	39439	A
215440250	1-Chloro-3-iodopropane, 98%, stabilized	6940-76-7	25GR	9522	A
215441000	1-Chloro-3-iodopropane, 98%, stabilized	6940-76-7	100GR	32739	A
379510050	2-Chloro-3-iodopyridine, 98+%	78607-36-0	5GR	13311	A
378420050	2-Chloro-4-iodopyridine, 98%	153034-86-7	5GR	13329	A
378420250	2-Chloro-4-iodopyridine, 98%	153034-86-7	25GR	54604	A
379070010	2-Chloro-5-iodopyridine, 98+%	69045-79-0	1GR	4472	A
379070050	2-Chloro-5-iodopyridine, 98+%	69045-79-0	5GR	16142	A
379070250	2-Chloro-5-iodopyridine, 98+%	69045-79-0	25GR	75091	A
454070010	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	1GR	71882	A
454072500	2-Chloro-5-iodopyrimidine, 95%	32779-38-7	250MG	19278	A
451030010	4-Chloro-6-iodoquinazoline, 97%	98556-31-1	1GR	11141	A
451030050	4-Chloro-6-iodoquinazoline, 97%	98556-31-1	5GR	35528	A
440570100	2-Chloro-5-iodotoluene, 98%	116632-41-8	10GR	25431	A
159780050	alpha-2-Chloroisodurene, 98%	1585-16-6	5GR	3031	A
159780250	alpha-2-Chloroisodurene, 98%	1585-16-6	25GR	10564	A
456040010	2-Chloroisonicotinaldehyde, 97%	101066-61-9	1GR	15548	A
456040050	2-Chloroisonicotinaldehyde, 97%	101066-61-9	5GR	43129	A
397790050	2-Chloroisonicotinic acid, 97%	6313-54-8	5GR	6975	A
397790250	2-Chloroisonicotinic acid, 97%	6313-54-8	25GR	22172	A
433750010	3-Chloroisonicotinic acid, 97%	88912-27-0	1GR	5059	A
433750050	3-Chloroisonicotinic acid, 97%	88912-27-0	5GR	18083	A
391380010	1-Chloroisoquinoline, 97+%	19493-44-8	1GR	4289	A
391380050	1-Chloroisoquinoline, 97+%	19493-44-8	5GR	14452	A
330120010	2-Chloromalonaldehyde, 95%	36437-19-1	1GR	6803	A
330120100	2-Chloromalonaldehyde, 95%	36437-19-1	10GR	26041	A
330120500	2-Chloromalonaldehyde, 95%	36437-19-1	50GR	88329	A
240680100	2-Chloromandelic acid, 98%	10421-85-9	10GR	17104	A
240680500	2-Chloromandelic acid, 98%	10421-85-9	50GR	57247	A
240682500	2-Chloromandelic acid, 98%	10421-85-9	250GR	111504	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
386750250	4-Chloromandelic acid, 95%	492-86-4	25GR	24076	A
386751000	4-Chloromandelic acid, 95%	492-86-4	100GR	74122	A
222460050	Chloromethanesulfonyl chloride, 95%	3518-65-8	5GR	11667	A
453780050	2-Chloro-5-methoxyaniline, 98%	2401-24-3	5GR	9155	A
453780250	2-Chloro-5-methoxyaniline, 98%	2401-24-3	25GR	39284	A
448800010	4-Chloro-3-methoxyaniline, 98%	13726-14-2	1GR	4106	A
448800050	4-Chloro-3-methoxyaniline, 98%	13726-14-2	5GR	11876	A
448800250	4-Chloro-3-methoxyaniline, 98%	13726-14-2	25GR	36145	A
435310010	3-Chloro-4-methoxybenzaldehyde, 97%	4903-09-7	1GR	7486	A
435310050	3-Chloro-4-methoxybenzaldehyde, 97%	4903-09-7	5GR	25802	A
458150050	3-Chloro-4-methoxybenzoic acid, 97%	37908-96-6	5GR	10487	A
458150250	3-Chloro-4-methoxybenzoic acid, 97%	37908-96-6	25GR	45930	A
398560010	4-Chloro-2-methoxybenzyl alcohol, 97%	90296-27-8	1GR	4496	A
398560050	4-Chloro-2-methoxybenzyl alcohol, 97%	90296-27-8	5GR	14623	A
369890050	2-Chloro-N-methoxy-N-methylacetamide, 97%	67442-07-3	5GR	11543	A
331360050	4-Chloro-2-methoxy-5-methylaniline, 85%, tech.	6376-14-3	5GR	5672	A
294100250	2-Chloro-4-methoxyphenol, 97%	18113-03-6	25GR	16745	A
294110050	4-Chloro-2-methoxyphenol, 99%	16766-30-6	5GR	8986	A
294110100	4-Chloro-2-methoxyphenol, 99%	16766-30-6	10GR	14898	A
430340010	2-Chloro-5-methoxyphenylboronic acid, 97%	89694-46-2	1GR	8343	A
430340050	2-Chloro-5-methoxyphenylboronic acid, 97%	89694-46-2	5GR	35209	A
427920010	3-Chloro-4-methoxyphenylboronic acid, 95%	175883-60-0	1GR	6451	A
427920050	3-Chloro-4-methoxyphenylboronic acid, 95%	175883-60-0	5GR	24729	A
434480010	5-Chloro-2-methoxyphenylboronic acid, 97%	89694-48-4	1GR	3350	A
434480050	5-Chloro-2-methoxyphenylboronic acid, 97%	89694-48-4	5GR	7934	A
392310250	3-Chloro-1-methoxy-2-propanol, 98+%	4151-97-7	25ML	4200	A
148740050	3-Chloro-6-methoxypyridazine, 97%	1722-10-7	5GR	14121	A
434930010	2-Chloro-4-methoxypyridine, 97%	17228-69-2	1GR	21959	A
453730010	5-Chloro-2-methoxypyridine, 97%	13473-01-3	1GR	11400	A
453730050	5-Chloro-2-methoxypyridine, 97%	13473-01-3	5GR	50496	A*
448770010	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	1GR	37009	A
448770050	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	5GR	149628	A
448772500	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7	250MG	12170	A
426820010	2-Chloro-4-methoxypyrimidine, 98%	22536-63-6	1GR	5266	A
426820050	2-Chloro-4-methoxypyrimidine, 98%	22536-63-6	5GR	17965	A
154670050	2-Chloro-4-methylaniline, 98%	615-65-6	5ML	4200	A
154670250	2-Chloro-4-methylaniline, 98%	615-65-6	25ML	13390	A
154671000	2-Chloro-4-methylaniline, 98%	615-65-6	100ML	47852	A
109360100	2-Chloro-6-methylaniline	87-63-8	10GR	16776	A
146490025	3-Chloro-2-methylaniline, 99%	87-60-5	2.5LT	33824	A
146491000	3-Chloro-2-methylaniline, 99%	87-60-5	100ML	2801	A
146495000	3-Chloro-2-methylaniline, 99%	87-60-5	500ML	10470	A
109370050	4-Chloro-2-methylaniline, 98%	95-69-2	5GR	3810	A
109371000	4-Chloro-2-methylaniline, 98%	95-69-2	100GR	17456	A
109375000	4-Chloro-2-methylaniline, 98%	95-69-2	500GR	68480	A
383680050	4-Chloro-3-methylaniline, 98+%	7149-75-9	5GR	6371	A
383680250	4-Chloro-3-methylaniline, 98+%	7149-75-9	25GR	24309	A
109380050	5-Chloro-2-methylaniline, 98%	95-79-4	5GR	3218	A
109381000	5-Chloro-2-methylaniline, 98%	95-79-4	100GR	4172	A
109385000	5-Chloro-2-methylaniline, 98%	95-79-4	500GR	13712	A
276750250	4-Chloro-2-methylanisole, 99%	3260-85-3	25GR	17064	A
188180025	9-(Chloromethyl)anthracene, 98+%	24463-19-2	2.5GR	11686	A
188180100	9-(Chloromethyl)anthracene, 98+%	24463-19-2	10GR	36925	A
436690010	3-Chloro-4-methylbenzaldehyde, 97%	3411-03-8	1GR	5735	A
436690050	3-Chloro-4-methylbenzaldehyde, 97%	3411-03-8	5GR	25924	A
357080010	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	1GR	4977	A
357080050	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6	5GR	15135	A
109390050	2-Chloromethylbenzimidazole, 95%	4857-04-9	5GR	5869	A
109390250	2-Chloromethylbenzimidazole, 95%	4857-04-9	25GR	20874	A
381970010	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	1GR	5409	A
381970050	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	5GR	16266	A
381970250	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5	25GR	66173	A
458100010	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	1GR	4366	A
458100050	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3	5GR	15060	A
392890500	4-(Chloromethyl)benzoic acid, 98%	1642-81-5	50GR	37563	A
391150100	4-Chloromethylbenzonitrile, 98%	874-86-2	10GR	6226	A
391150500	4-Chloromethylbenzonitrile, 98%	874-86-2	50GR	21595	A
441350010	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	1GR	29053	A
441350050	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	5GR	105119	A
450990010	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	1GR	4540	A
450990050	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	5GR	19628	A
450990250	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3	25GR	84601	A
451290010	2-Chloro-3-methylbenzotrifluoride, 95%	74483-48-0	1GR	27577	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
451290050	2-Chloro-3-methylbenzotrif-luoride, 95%	74483-48-0	5GR	118462	A
453380010	2-(Chloromethyl)-1,3-benzox-azole, 97%	41014-43-1	1GR	10745	A
453380050	2-(Chloromethyl)-1,3-benzox-azole, 97%	41014-43-1	5GR	39284	A
314430050	3-(Chloromethyl)benzoyl chloride, 98%	63024-77-1	5GR	6043	A
314430250	3-(Chloromethyl)benzoyl chloride, 98%	63024-77-1	25GR	21717	A
314440050	4-(Chloromethyl)benzoyl chloride, 97%	876-08-4	5GR	8423	A
314440250	4-(Chloromethyl)benzoyl chloride, 97%	876-08-4	25GR	30410	A
438920010	4-(Chloromethyl)benzyl alcohol, 97%	16473-35-1	1GR	5632	A
438920050	4-(Chloromethyl)benzyl alcohol, 97%	16473-35-1	5GR	18053	A
429660010	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1264198-68-6	1GR	23436	A
429660050	4-Chloro-3-methylbenzylamine hydrochloride, 97%	1264198-68-6	5GR	96240	A
378010010	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	1GR	5028	A
378010050	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	5GR	11618	A
378010250	3-Chloro-3-methyl-1-butyne, 96%	1111-97-3	25GR	37558	A
295580050	Chloromethyl butyrate, 99%	33657-49-7	5GR	5214	A
295580250	Chloromethyl butyrate, 99%	33657-49-7	25GR	10022	A
399220010	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	57044-24-3	1GR	6374	A
399220050	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	57044-24-3	5GR	24689	A
361270010	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	60456-22-6	1GR	3566	A
361270050	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	60456-22-6	5GR	6712	A
451560010	5-(Chloromethyl)-1,3-dime-thyl-1H-pyrazole, 97%	852227-86-2	1GR	14034	A
451560100	5-(Chloromethyl)-1,3-dime-thyl-1H-pyrazole, 97%	852227-86-2	10GR	83737	A
295770050	(Chloromethylene)dimethylam-monium chloride, 96%	3724-43-4	5GR	4040	A
295770250	(Chloromethylene)dimethylam-monium chloride, 96%	3724-43-4	25GR	14113	A
355720250	Chloromethyl ethyl ether, 80%, tech., stabilized	3188-13-4	25ML	8289	A
291490050	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	140681-55-6	5GR	3784	A
291490250	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	140681-55-6	25GR	14151	A
291491000	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	140681-55-6	100GR	37997	A
344980250	3-(Chloromethyl)heptane, 90%	123-04-6	25ML	8130	A
456090010	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	84387-61-1	1GR	8773	A
456090050	1-Chloromethyl-1H-1,2,4-triazole, hydrochloride, 98%	84387-61-1	5GR	28706	A
345340010	3-Chloro-4-methyl-7-hydroxy-coumarin, 97%	6174-86-3	1GR	6524	A
345340050	3-Chloro-4-methyl-7-hydroxy-coumarin, 97%	6174-86-3	5GR	25506	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
354710010	2-Chloromethyl-5-(4-methoxyphenyl)-1,3,4-oxadia-zole, 98%	24023-71-0	1GR	23133	A
355640010	4-Chloromethyl-2-methylthia-zole hydrochloride, 98%	77470-53-2	1GR	6827	A
453750010	4-Chloro-6-methyl-2-methylthi-opyrimidine, 97%	17119-73-2	1GR	16017	A
453750050	4-Chloro-6-methyl-2-methylthi-opyrimidine, 97%	17119-73-2	5GR	54113	A
109450050	1-(Chloromethyl)naphthalene, 95%	86-52-2	5GR	3268	A
109451000	1-(Chloromethyl)naphthalene, 95%	86-52-2	100GR	3653	A
109455000	1-(Chloromethyl)naphthalene, 95%	86-52-2	500GR	14543	A
270810050	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	5GR	5747	A
270810250	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	25GR	21572	A
270811000	2-Chloro-6-methylnicotinic acid, 98+%	30529-70-5	100GR	75126	A
326400050	4-Chloro-2-methyl-6-nitroani-line, 97%	62790-50-5	5GR	18050	A
356000010	5-Chloro-4-methyl-2-nitroani-line, 96%	7149-80-6	1GR	6756	A
109460010	2-Chloromethyl-4-nitrophenol, 97%	2973-19-5	1GR	22814	A
170410250	2-Chloro-5-methylphenol, 99%	615-74-7	25GR	5737	A
170411000	2-Chloro-5-methylphenol, 99%	615-74-7	100GR	12594	A
170415000	2-Chloro-5-methylphenol, 99%	615-74-7	500GR	67088	A
109470050	4-Chloro-2-methylphenol, 97%	1570-64-5	5GR	5289	A
109470250	4-Chloro-2-methylphenol, 97%	1570-64-5	25GR	18309	A
109480050	4-Chloro-3-methylphenol, 99+%	59-50-7	5GR	2277	A
109481000	4-Chloro-3-methylphenol, 99+%	59-50-7	100GR	2803	A
109485000	4-Chloro-3-methylphenol, 99+%	59-50-7	500GR	5789	A
430620010	3-Chloro-4-methylphenylboron-ic acid, 97%	175883-63-3	1GR	4517	A
430620100	3-Chloro-4-methylphenylboron-ic acid, 97%	175883-63-3	10GR	24377	A
390430050	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3	5GR	8686	A
431980500	4-Chloro-2-methylphenylmag-nesium bromide, 0.5M solution in THF, AcroSeal®	480438-47-9	50ML	20673	A
438280010	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	33575-83-6	1GR	18635	A
438280050	2-(Chloromethyl)-5-phenyl-1,3,4-oxadiazole, 97%	33575-83-6	5GR	70316	A
124340010	1-Chloro-2-methyl-2-phenyl-propane, 98%	515-40-2	1LT	26046	A
124340050	1-Chloro-2-methyl-2-phenyl-propane, 98%	515-40-2	5ML	2549	A
124341000	1-Chloro-2-methyl-2-phenyl-propane, 98%	515-40-2	100ML	4226	A
202360050	Chloromethyl phenyl sulfide, 97%	7205-91-6	5GR	9055	A
202360250	Chloromethyl phenyl sulfide, 97%	7205-91-6	25GR	30300	A
428740050	Chloromethyl phenyl sulfone, 99%	7205-98-3	5GR	11571	A
428740250	Chloromethyl phenyl sulfone, 99%	7205-98-3	25GR	44188	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
451600010	Chloromethylphosphonic acid, 98%	2565-58-4	1GR	11336	A
451600050	Chloromethylphosphonic acid, 98%	2565-58-4	5GR	41345	A
161461000	Chloromethyl pivalate, 99+%	18997-19-8	100GR	7801	A
161465000	Chloromethyl pivalate, 99+%	18997-19-8	500GR	32363	A
109500025	2-Chloro-2-methylpropane, 99%	507-20-0	2.5LT	16492	C
109500250	2-Chloro-2-methylpropane, 99%	507-20-0	25ML	2897	A
109505000	2-Chloro-2-methylpropane, 99%	507-20-0	500ML	5035	A
148420010	3-Chloro-2-methylpropene, 90%, tech.	563-47-3	1LT	12576	A
148420500	3-Chloro-2-methylpropene, 90%, tech.	563-47-3	50ML	2181	A
148422500	3-Chloro-2-methylpropene, 90%, tech.	563-47-3	250ML	4388	A
314470010	1-Chloro-2-methylpropyl chloroformate, 98%	92600-11-8	1GR	6611	A
314470050	1-Chloro-2-methylpropyl chloroformate, 98%	92600-11-8	5GR	20694	A
457060010	2-Chloro-3-methylpyrazine, 97%	95-58-9	1GR	12221	A
457060050	2-Chloro-3-methylpyrazine, 97%	95-58-9	5GR	31363	A
454120010	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	1GR	55433	A
454122500	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	250MG	17243	A
455940010	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	1GR	76725	A
455942500	2-Chloro-5-methylpyridine-3-boronic acid, 98%	913835-86-6	250MG	18419	A
189260050	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	5GR	3211	A
189260250	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	25GR	7526	A
189261000	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0	100GR	23626	A
453340010	2-Chloro-4-methylpyrimidine, 98%	13036-57-2	1GR	4909	A
453340100	2-Chloro-4-methylpyrimidine, 98%	13036-57-2	10GR	32063	A
454080010	2-Chloro-5-methylpyrimidine, 95%	22536-61-4	1GR	48991	A
454082500	2-Chloro-5-methylpyrimidine, 95%	22536-61-4	250MG	13332	A
434300010	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	89581-58-8	1GR	24748	A
434300050	2-Chloro-6-methylpyrimidine-4-carboxylic acid, 95%	89581-58-8	5GR	74434	A
268890050	2-Chloro-3-methylquinoline, 97%	57876-69-4	5GR	29117	A
109510010	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	1GR	4334	A
109510050	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	5GR	11698	A
109510250	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8	25GR	50752	A
425640010	2-Chloro-8-methylquinoline-3-carboxaldehyde, 98%	73568-26-0	1GR	5256	A
424990025	2-Chloro-4-methylsulphonylaniline, 95%	13244-35-4	2.5GR	12933	A
424990100	2-Chloro-4-methylsulphonylaniline, 95%	13244-35-4	10GR	40561	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
425010010	2-Chloro-4-methylsulphonylbenzoic acid, 95%	53250-83-2	1GR	7599	A
425010025	2-Chloro-4-methylsulphonylbenzoic acid, 95%	53250-83-2	2.5GR	14074	A
163330100	4-Chloro-2-methylthiopyrimidine, 97%	49844-90-8	10GR	24490	A
163330500	4-Chloro-2-methylthiopyrimidine, 97%	49844-90-8	50GR	86465	A
452440010	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1099597-74-6	1GR	36110	A
452440050	2-Chloro-6-methyl-3-(trifluoromethyl)pyridine, 97%	1099597-74-6	5GR	108356	A
194760250	Chloromethyltrimethylsilane, 98+%	2344-80-1	25GR	9545	A
194761000	Chloromethyltrimethylsilane, 98+%	2344-80-1	100GR	26581	A
109530050	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5293-84-5	5GR	6068	A
109530250	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5293-84-5	25GR	17193	A
446190010	5-(Chloromethyl)uracil, 97%	3590-48-5	1GR	19179	A
446190050	5-(Chloromethyl)uracil, 97%	3590-48-5	5GR	89397	A
180970010	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	1LT	28373	A
180970025	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	2.5LT	61262	A
180971000	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	90-13-1	100ML	4594	A
404840050	2-Chloronaphthalene, 99%	91-58-7	5GR	17506	A
404840250	2-Chloronaphthalene, 99%	91-58-7	25GR	76939	A
109550050	4-Chloro-1-naphthol, 97%	604-44-4	5GR	5050	A
109550250	4-Chloro-1-naphthol, 97%	604-44-4	25GR	14829	A
109551000	4-Chloro-1-naphthol, 97%	604-44-4	100GR	55236	A
429790010	2-Chloro-3-pyridinecarboxaldehyde, 98%	36404-88-3	1GR	5752	A
429790050	2-Chloro-3-pyridinecarboxaldehyde, 98%	36404-88-3	5GR	20069	A
185760050	2-Chloronicotinamide, 98%	10366-35-5	5GR	4317	A
185760250	2-Chloronicotinamide, 98%	10366-35-5	25GR	21295	A
109560010	6-Chloronicotinamide, 98%	6271-78-9	1GR	6160	A
109560050	6-Chloronicotinamide, 98%	6271-78-9	5GR	20987	A
404860500	2-Chloronicotinic acid, 99%	2942-59-8	50GR	10317	A
441720010	4-Chloronicotinic acid, 96%	10177-29-4	1GR	7439	A
441720050	4-Chloronicotinic acid, 96%	10177-29-4	5GR	29452	A
168690050	6-Chloronicotinic acid, 99%	5326-23-8	5GR	3418	A
168690250	6-Chloronicotinic acid, 99%	5326-23-8	25GR	9735	A
168691000	6-Chloronicotinic acid, 99%	5326-23-8	100GR	31171	A
395790050	2-Chloronicotinoyl chloride, 97%	49609-84-9	5GR	9611	A
395790250	2-Chloronicotinoyl chloride, 97%	49609-84-9	25GR	32739	A
442250250	6-Chloronicotinoyl chloride, 97%	58757-38-3	25GR	19926	A
146520010	4-Chloro-2-nitroaniline, 99%	89-63-4	1KG	20928	A
146521000	4-Chloro-2-nitroaniline, 99%	89-63-4	100GR	3514	A
246950050	5-Chloro-2-nitroaniline, 97%	1635-61-6	5GR	5075	A
246950500	5-Chloro-2-nitroaniline, 97%	1635-61-6	50GR	16628	A
404870250	2-Chloro-5-nitrobenzaldehyde, 99%	6361-21-3	25GR	6160	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
404871000	2-Chloro-5-nitrobenzaldehyde, 99%	6361-21-3	100GR	19433	A
147750010	2-Chloro-6-nitrobenzaldehyde, 98%	6361-22-4	1GR	7583	A
147750050	2-Chloro-6-nitrobenzaldehyde, 98%	6361-22-4	5GR	27189	A
109600050	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	5GR	5207	A
109600250	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	25GR	17252	A
109601000	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4	100GR	61626	A
329760050	5-Chloro-2-nitrobenzaldehyde, 97%	6628-86-0	5GR	9418	A
329760250	5-Chloro-2-nitrobenzaldehyde, 97%	6628-86-0	25GR	28081	A
109620010	1-Chloro-2-nitrobenzene, 99+%	88-73-3	1LT	7770	A
109621000	1-Chloro-2-nitrobenzene, 99+%	88-73-3	100ML	2106	A
109630010	1-Chloro-4-nitrobenzene, 99%	100-00-5	1KG	12156	A
109630050	1-Chloro-4-nitrobenzene, 99%	100-00-5	5GR	3113	A
109631000	1-Chloro-4-nitrobenzene, 99%	100-00-5	100GR	2742	A
161480050	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	5GR	15212	A
161480250	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2	25GR	61759	A
109651000	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	100GR	3498	A
109655000	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5	500GR	11431	A
154691000	2-Chloro-5-nitrobenzoic acid, 99+%	2516-96-3	100GR	4618	A
154695000	2-Chloro-5-nitrobenzoic acid, 99+%	2516-96-3	500GR	16379	A
151690010	3-Chloro-2-nitrobenzoic acid, 98%	4771-47-5	1GR	4841	A
151690050	3-Chloro-2-nitrobenzoic acid, 98%	4771-47-5	5GR	10627	A
109680100	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	10GR	2970	A
109681000	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	100GR	10648	A
109685000	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2	500GR	41986	A
109700100	4-Chloro-3-nitrobenzotrif-luoride, 98%	121-17-5	10GR	2704	A
109701000	4-Chloro-3-nitrobenzotrif-luoride, 98%	121-17-5	100GR	6287	A
182930020	2-Chloro-5-nitrobenzyl alcohol, 97%	80866-80-4	2GR	4223	A
187950010	4-Chloro-2-nitrobenzyl chloride, 98%	938-71-6	1GR	5582	A
187950050	4-Chloro-2-nitrobenzyl chloride, 98%	938-71-6	5GR	20454	A
109720500	2-Chloro-4-nitrophenol, 96%	619-08-9	50GR	17931	A
404890050	2-Chloro-6-nitrophenol, 98%	603-86-1	5GR	16062	A
369590250	4-Chloro-3-nitrophenol, 98%	610-78-6	25GR	20243	A
350660010	4-Chloro-5-nitro-o-phenylene-diamine, 98%	67073-39-6	1GR	5834	A
350660050	4-Chloro-5-nitro-o-phenylene-diamine, 98%	67073-39-6	5GR	16050	A
350660250	4-Chloro-5-nitro-o-phenylene-diamine, 98%	67073-39-6	25GR	60079	A
350661000	4-Chloro-5-nitro-o-phenylene-diamine, 98%	67073-39-6	100GR	226701	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
379450010	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	1GR	17665	A
379450050	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	5GR	73870	A
379451000	2-Chloro-3-nitro-4-picoline, 98%	23056-39-5	100MG	3852	A
360930010	2-Chloro-5-nitro-3-picoline, 98%	22280-56-4	1GR	7876	A
360930050	2-Chloro-5-nitro-3-picoline, 98%	22280-56-4	5GR	25854	A
361030010	2-Chloro-5-nitro-4-picoline, 98%	23056-33-9	1GR	6310	A
361030050	2-Chloro-5-nitro-4-picoline, 98%	23056-33-9	5GR	26656	A
360820010	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	1GR	8684	A
360820050	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	5GR	26743	A
360820250	6-Chloro-3-nitro-2-picoline, 98%	22280-60-0	25GR	86101	A
360830010	6-Chloro-5-nitro-2-picoline, 98%	56057-19-3	1GR	10071	A
360830050	6-Chloro-5-nitro-2-picoline, 98%	56057-19-3	5GR	39969	A
109730250	2-Chloro-3-nitropyridine, 99+%	5470-18-8	25GR	9343	A
109731000	2-Chloro-3-nitropyridine, 99+%	5470-18-8	100GR	32413	A
443530010	2-Chloro-4-nitropyridine, 98%	23056-36-2	1GR	8461	A
443530050	2-Chloro-4-nitropyridine, 98%	23056-36-2	5GR	29377	A*
109740250	2-Chloro-5-nitropyridine, 99%	4548-45-2	25GR	8097	A
109741000	2-Chloro-5-nitropyridine, 99%	4548-45-2	100GR	29354	A
429930050	4-Chloro-3-nitropyridine, 97%	13091-23-1	5GR	12346	A
450790050	7-Chloro-6-nitro-4(3H)-quina-zolinone, 97%	53449-14-2	5GR	5620	A
450790250	7-Chloro-6-nitro-4(3H)-quina-zolinone, 97%	53449-14-2	25GR	18895	A
348080050	3-Chloro-4-nitrotoluene, 98%	38939-88-7	5GR	6027	A
348080250	3-Chloro-4-nitrotoluene, 98%	38939-88-7	25GR	21287	A
374900050	8-Chloro-1-octanol, 98%	23144-52-7	5ML	5439	A
374900250	8-Chloro-1-octanol, 98%	23144-52-7	25ML	19677	A
399440050	6-Chlorooxindole, 98%	56341-37-8	5GR	6437	A
399440250	6-Chlorooxindole, 98%	56341-37-8	25GR	25661	A
218570050	1-Chloropentane, 99%	543-59-9	5ML	2575	A
218571000	1-Chloropentane, 99%	543-59-9	100ML	4237	A
218575000	1-Chloropentane, 99%	543-59-9	500ML	17325	A
210670025	3-Chloro-2,4-pentanedione, 98%	1694-29-7	2.5LT	110018	A
210670050	3-Chloro-2,4-pentanedione, 98%	1694-29-7	5ML	3728	A
210671000	3-Chloro-2,4-pentanedione, 98%	1694-29-7	100ML	6620	A
210675000	3-Chloro-2,4-pentanedione, 98%	1694-29-7	500ML	29971	A
388290250	5-Chloro-2-pentanone, 90%	5891-21-4	25GR	4228	A
388291000	5-Chloro-2-pentanone, 90%	5891-21-4	100GR	9850	A
166040050	5-Chloro-2-pentanone ethylene ketal, 97%	5978-08-5	5GR	7754	A
166040250	5-Chloro-2-pentanone ethylene ketal, 97%	5978-08-5	25GR	30373	A
223420050	5-Chloro-1-pentyne, 98%	14267-92-6	5GR	3735	A
223420250	5-Chloro-1-pentyne, 98%	14267-92-6	25GR	10778	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
255790010	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	1KG	61079	C
255790250	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	25GR	3913	A
255791000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	100GR	9137	A
255795000	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	937-14-4	500GR	30732	A
186190010	2-Chlorophenethylalcohol, 98%	19819-95-5	1GR	3665	A
186190050	2-Chlorophenethylalcohol, 98%	19819-95-5	5GR	7822	A
186190250	2-Chlorophenethylalcohol, 98%	19819-95-5	25GR	31828	A
185960010	3-Chlorophenethylalcohol, 98%	5182-44-5	1GR	7876	A
185960050	3-Chlorophenethylalcohol, 98%	5182-44-5	5GR	31492	A
185960250	3-Chlorophenethylalcohol, 98%	5182-44-5	25GR	124589	A
440140010	2-Chlorophenethyl bromide, 95%	16793-91-2	1GR	4122	A
440140050	2-Chlorophenethyl bromide, 95%	16793-91-2	5GR	17524	A
440180050	4-Chlorophenethyl bromide, 95%	6529-53-9	5GR	18215	A
180990025	2-Chlorophenol, 98+%	95-57-8	2.5KG	21187	A
180990050	2-Chlorophenol, 98+%	95-57-8	5GR	2995	A
180991000	2-Chlorophenol, 98+%	95-57-8	100GR	2535	A
180995000	2-Chlorophenol, 98+%	95-57-8	500GR	5737	A
109810010	3-Chlorophenol, 99%	108-43-0	1KG	78476	A
109810050	3-Chlorophenol, 99%	108-43-0	5GR	3240	A
109810250	3-Chlorophenol, 99%	108-43-0	25GR	4874	A
109811000	3-Chlorophenol, 99%	108-43-0	100GR	11672	A
181000025	4-Chlorophenol, 99+%	106-48-9	2.5KG	42176	A
181000051	4-Chlorophenol, 99+%	106-48-9	5KG	80995	A
181001000	4-Chlorophenol, 99+%	106-48-9	100GR	3625	A
181005000	4-Chlorophenol, 99+%	106-48-9	500GR	10259	A
190040100	Chlorophenol Red, pure, indicator grade	4430-20-0	10GR	7761	A
190040500	Chlorophenol Red, pure, indicator grade	4430-20-0	50GR	30128	A
216310100	Chlorophenol Red, sodium salt, pure, water soluble	123333-64-2	10GR	6301	A
216310500	Chlorophenol Red, sodium salt, pure, water soluble	123333-64-2	50GR	23199	A
438330010	2-Chloro-1-phenothiazin-10-yl-propan-1-one, 95%	38076-63-0	1GR	9263	A
166961000	4-Chlorophenoxyacetic acid, 98%	122-88-3	100GR	4266	A
166965000	4-Chlorophenoxyacetic acid, 98%	122-88-3	500GR	13956	A
189090500	2-(4-Chlorophenoxy)-2-methylpropionic acid, 99%	882-09-7	50GR	5986	A
189092500	2-(4-Chlorophenoxy)-2-methylpropionic acid, 99%	882-09-7	250GR	24511	A
184030050	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	5GR	2317	A
184030250	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	25GR	4289	A
184031000	2-Chlorophenylacetic acid, 98.5+%	2444-36-2	100GR	14369	A
109840100	3-Chlorophenylacetic acid, 99+%	1878-65-5	10GR	7569	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
109840500	3-Chlorophenylacetic acid, 99+%	1878-65-5	50GR	28779	A
160720025	4-Chlorophenylacetic acid, 98%	1878-66-6	2.5KG	97736	A
160720050	4-Chlorophenylacetic acid, 98%	1878-66-6	5GR	2444	A
160721000	4-Chlorophenylacetic acid, 98%	1878-66-6	100GR	6273	A
160725000	4-Chlorophenylacetic acid, 98%	1878-66-6	500GR	25189	A
350690010	3-Chlorophenylacetone, 94%	14123-60-5	1GR	4653	A
350690050	3-Chlorophenylacetone, 94%	14123-60-5	5GR	11285	A
350690250	3-Chlorophenylacetone, 94%	14123-60-5	25GR	44981	A
350700050	4-Chlorophenylacetone, 98%	5586-88-9	5GR	10801	A
350700250	4-Chlorophenylacetone, 98%	5586-88-9	25GR	36420	A
395080050	2-Chlorophenylacetyl chloride, 97%	51512-09-5	5GR	3754	A
395080250	2-Chlorophenylacetyl chloride, 97%	51512-09-5	25GR	12196	A
123450050	4-Chlorophenylacetyl chloride, 96%	25026-34-0	5GR	2819	A
123450250	4-Chlorophenylacetyl chloride, 96%	25026-34-0	25GR	9484	A
123451000	4-Chlorophenylacetyl chloride, 96%	25026-34-0	100GR	32253	A
434750010	2-Chlorophenylacetylene, 98%	873-31-4	1GR	12130	A
434750050	2-Chlorophenylacetylene, 98%	873-31-4	5GR	40246	A
433130010	3-Chlorophenylacetylene, 97%	766-83-6	1GR	8468	A
433130050	3-Chlorophenylacetylene, 97%	766-83-6	5GR	31945	A
302941000	L-4-Chlorophenylalanine, 98%	14173-39-8	100MG	12024	A
302945000	L-4-Chlorophenylalanine, 98%	14173-39-8	500MG	24713	A
157280050	DL-4-Chlorophenylalanine, 98%	7424-00-2	5GR	8747	A
157280250	DL-4-Chlorophenylalanine, 98%	7424-00-2	25GR	33414	A
438380050	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	719-64-2	5GR	5240	A
438380250	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	719-64-2	25GR	8064	A
439040050	2-(2-Chlorophenyl)benzimidazole, 97%	3574-96-7	5GR	6634	A
439040250	2-(2-Chlorophenyl)benzimidazole, 97%	3574-96-7	25GR	26656	A
358990010	2-Chlorophenylboronic acid, 97%	3900-89-8	1GR	4514	A
358990050	2-Chlorophenylboronic acid, 97%	3900-89-8	5GR	10707	A
359000010	3-Chlorophenylboronic acid, 97%	63503-60-6	1GR	3348	A
359000050	3-Chlorophenylboronic acid, 97%	63503-60-6	5GR	8846	A
344410010	4-Chlorophenylboronic acid, 97%	1679-18-1	1GR	3352	A
344410050	4-Chlorophenylboronic acid, 97%	1679-18-1	5GR	5073	A
344410250	4-Chlorophenylboronic acid, 97%	1679-18-1	25GR	15034	A
444690050	4-Chlorophenylboronic acid pinacol ester, 97%	195062-61-4	5GR	12193	A
444690250	4-Chlorophenylboronic acid pinacol ester, 97%	195062-61-4	25GR	60210	A
170720050	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	5GR	5158	A
170720250	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	25GR	22046	A
170721000	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	50921-39-6	100GR	71783	A
170650025	1-(4-Chlorophenyl)-1-cyclohexanecarbonitrile, 99%	64399-28-6	2.5GR	5951	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
170760050	1-(4-Chlorophenyl)-1-cyclohex-anecarboxylic acid, 95%	58880-37-8	5GR	6235	A
170760250	1-(4-Chlorophenyl)-1-cyclohex-anecarboxylic acid, 95%	58880-37-8	25GR	17478	A
135020100	1-(4-Chlorophenyl)-1-cyclo-pentanecarbonyl chloride, 97%	71501-44-5	10GR	8395	A
161570050	1-(4-Chlorophenyl)-1-cyclo-pentanecarboxylic acid, 98%	80789-69-1	5GR	3543	A
161570250	1-(4-Chlorophenyl)-1-cyclo-pentanecarboxylic acid, 98%	80789-69-1	25GR	14301	A
161571000	1-(4-Chlorophenyl)-1-cyclo-pentanecarboxylic acid, 98%	80789-69-1	100GR	49414	A
170690100	1-(4-Chlorophenyl)-1-cyclopro-panecarboxylic acid, 99%	72934-37-3	10GR	10212	A
170690500	1-(4-Chlorophenyl)-1-cyclopro-panecarboxylic acid, 99%	72934-37-3	50GR	32159	A
216100050	4-Chlorophenyl dichlorophos-phate, 98+%	772-79-2	5GR	3549	A
331860050	4-Chloro-o-phenylenediamine, 97%	95-83-0	5GR	5021	A
331860250	4-Chloro-o-phenylenediamine, 97%	95-83-0	25GR	9195	A
331861000	4-Chloro-o-phenylenediamine, 97%	95-83-0	100GR	23560	A
327061000	1-Chloro-1-phenylethane, 97%	672-65-1	100GR	19621	A
440510050	1-(4-Chlorophenyl)ethanol, 98%	3391-10-4	5GR	8184	A
440510250	1-(4-Chlorophenyl)ethanol, 98%	3391-10-4	25GR	34413	A
370650010	(R)-1-(4-Chlorophenyl) ethylamine, 99+% (sum of isomers), 90% e.e.	27298-99-3	1GR	5068	A
370650050	(R)-1-(4-Chlorophenyl) ethylamine, 99+% (sum of isomers), 90% e.e.	27298-99-3	5GR	14013	A
370650250	(R)-1-(4-Chlorophenyl) ethylamine, 99+% (sum of isomers), 90% e.e.	27298-99-3	25GR	57053	A
444110010	(S)-1-(4-Chlorophenyl) ethylamine, 95+%, (sum of isomers), 95% e.e.	4187-56-8	1GR	4697	A
444110050	(S)-1-(4-Chlorophenyl) ethylamine, 95+%, (sum of isomers), 95% e.e.	4187-56-8	5GR	11724	A
444110250	(S)-1-(4-Chlorophenyl) ethylamine, 95+%, (sum of isomers), 95% e.e.	4187-56-8	25GR	45827	A
329470010	1-(4-Chlorophenyl)ethylamine, 90%	6299-02-1	1GR	4974	A
329470050	1-(4-Chlorophenyl)ethylamine, 90%	6299-02-1	5GR	13233	A
222840100	2-(2-Chlorophenyl)ethylamine, 97%	13078-80-3	10GR	14468	A*
342160050	2-(3-Chlorophenyl)ethylamine, 98%	13078-79-0	5GR	8071	A*
342160250	2-(3-Chlorophenyl)ethylamine, 98%	13078-79-0	25GR	30889	A*
109880050	2-(4-Chlorophenyl)ethylamine, 98%	156-41-2	5ML	3946	A*
109880250	2-(4-Chlorophenyl)ethylamine, 98%	156-41-2	25ML	13250	A*
375500010	5-(4-Chlorophenyl)furfural, 95+%	34035-03-5	1GR	4641	A
375500050	5-(4-Chlorophenyl)furfural, 95+%	34035-03-5	5GR	12527	A
375540010	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	1GR	6216	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
375540050	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	5GR	17966	A
375540250	5-(4-Chlorophenyl)-2-furoic acid, 95+%	41019-45-8	25GR	73427	A
433340250	(±)-2-Chlorophenylglycine, 98%	88744-36-9	25GR	11794	A
433341000	(±)-2-Chlorophenylglycine, 98%	88744-36-9	100GR	33368	A
149140050	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	5GR	5007	A
149140250	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9	25GR	15776	A
167360250	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	25GR	11505	A
167361000	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4	100GR	40509	A
404950050	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	5GR	2951	A
404950250	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	25GR	9346	A
404951000	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7	100GR	31011	A
296840010	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	1GR	3167	A
296840050	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	5GR	6970	A
296840250	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	39512-49-7	25GR	28450	A
166560250	4-Chlorophenyl isocyanate, 98%	104-12-1	25GR	5082	C
166561000	4-Chlorophenyl isocyanate, 98%	104-12-1	100GR	8061	C
166565000	4-Chlorophenyl isocyanate, 98%	104-12-1	500GR	19407	A
292240050	2-Chlorophenyl isothiocyanate, 99%	2740-81-0	5GR	5989	A
292240250	2-Chlorophenyl isothiocyanate, 99%	2740-81-0	25GR	16078	A
397491000	3-Chlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	36229-42-2	100ML	25675	A
377401000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	873-77-8	100ML	7829	C
377408000	4-Chlorophenylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	873-77-8	800ML	46728	C
377251000	4-Chlorophenylmagnesium bromide, 1M solution in THF/ toluene, AcroSeal®	873-77-8	100ML	7324	C
377258000	4-Chlorophenylmagnesium bromide, 1M solution in THF/ toluene, AcroSeal®	873-77-8	800ML	42448	C
457330010	N-(2-Chlorophenyl)maleimide, 97%	1203-24-3	1GR	13045	A
457330050	N-(2-Chlorophenyl)maleimide, 97%	1203-24-3	5GR	59527	A
425200025	2-(4-Chlorophenyl)malondial-dehyde, 95%	205676-17-1	2.5GR	11947	A
352200050	4-Chlorophenyl methyl sulfone, 98%	98-57-7	5GR	5545	A
352200250	4-Chlorophenyl methyl sulfone, 98%	98-57-7	25GR	18463	A
372330050	N-(4-Chlorophenyl)phthalimide, 98%	7386-21-2	5GR	4106	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
432040010	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97%	100306-33-0	1GR	6033	A
432040050	(R)-(+)-3-Chloro-1-phenyl-1-propanol, 97%	100306-33-0	5GR	26994	A
271320010	1-(4-Chlorophenyl)-2-pyrrolidinone, 99+%	7661-33-8	1GR	14693	A
164870025	4-Chloro-2-phenylquinoline, 99%	4979-79-7	2.5GR	18003	A
372110010	4-Chlorophenylsulfonylacetone, 98+%	5000-48-6	1GR	3906	A
372110050	4-Chlorophenylsulfonylacetone, 98+%	5000-48-6	5GR	6320	A
109930010	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	51304-61-1	1GR	6230	A
109930050	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	51304-61-1	5GR	17562	A
109930250	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	51304-61-1	25GR	81465	A
431340010	trans-2-(4-Chlorophenyl) vinylboronic acid, 97%	154230-29-2	1GR	17956	A
431340100	trans-2-(4-Chlorophenyl) vinylboronic acid, 97%	154230-29-2	10GR	120986	A
381290010	3-Chlorophthalic anhydride, 95+%	117-21-5	1GR	7205	A
381290050	3-Chlorophthalic anhydride, 95+%	117-21-5	5GR	23973	A
381290250	3-Chlorophthalic anhydride, 95+%	117-21-5	25GR	81279	A
379580050	2-Chloro-3-picoline, 98%	18368-76-8	5GR	5423	A
379580250	2-Chloro-3-picoline, 98%	18368-76-8	25GR	17855	A
379581000	2-Chloro-3-picoline, 98%	18368-76-8	100GR	65222	A
368840050	2-Chloro-4-picoline, 98%	3678-62-4	5ML	6906	A
368840250	2-Chloro-4-picoline, 98%	3678-62-4	25ML	24290	A
368841000	2-Chloro-4-picoline, 98%	3678-62-4	100ML	81650	A
344030050	2-Chloro-5-picoline, 94%	18368-64-4	5GR	4007	A
344030250	2-Chloro-5-picoline, 94%	18368-64-4	25GR	13632	A
152230010	6-Chloro-2-picoline, 98%	18368-63-3	1GR	3038	A
152230100	6-Chloro-2-picoline, 98%	18368-63-3	10GR	10789	A
152230500	6-Chloro-2-picoline, 98%	18368-63-3	50GR	45489	A
100260010	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	53786-28-0	1GR	4700	A
100260050	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	53786-28-0	5GR	15947	A
109950050	1-Chloropropane, 99%	540-54-5	5ML	3338	C
109951000	1-Chloropropane, 99%	540-54-5	100ML	7378	C
109955000	1-Chloropropane, 99%	540-54-5	500ML	28180	C
148120010	3-Chloro-1,2-propanediol, 99%	96-24-2	1LT	6801	A
148120025	3-Chloro-1,2-propanediol, 99%	96-24-2	2.5LT	14649	A
148120250	3-Chloro-1,2-propanediol, 99%	96-24-2	25ML	2331	A
148125000	3-Chloro-1,2-propanediol, 99%	96-24-2	500ML	3930	A
154730250	3-Chloropropanesulfonyl chloride, 96%	1633-82-5	25ML	22076	A
353610100	2-Chloropropionamide, 98%	27816-36-0	10GR	11057	A
254970010	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	1GR	6298	A
254970050	(S)-(-)-2-Chloropropionic acid, 98%	29617-66-1	5GR	25804	A
158151000	3-Chloropropionic acid, 98%	107-94-8	100GR	3740	A
158155000	3-Chloropropionic acid, 98%	107-94-8	500GR	12696	A

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295160250	2-Chloropropionyl chloride, 95%	7623-09-8	25ML	4935	A
295161000	2-Chloropropionyl chloride, 95%	7623-09-8	100ML	12043	A
295165000	2-Chloropropionyl chloride, 95%	7623-09-8	500ML	46639	A
276580250	3'-Chloropropiophenone, 98%	34841-35-5	25GR	3641	A
276582500	3'-Chloropropiophenone, 98%	34841-35-5	250GR	21579	A
162010010	3-Chloropropylamine hydrochloride, 98%	6276-54-6	1KG	46404	A
162010500	3-Chloropropylamine hydrochloride, 98%	6276-54-6	50GR	3329	A
162012500	3-Chloropropylamine hydrochloride, 98%	6276-54-6	250GR	13116	A
100300500	1-(3-Chloropropyl)-2-benzimidazolidinone, ca. 90%, balance mainly bromo-derivative	62780-89-6	50GR	7238	A
314590010	3-Chloropropyl isocyanate, 96%	13010-19-0	1GR	5308	A
314590050	3-Chloropropyl isocyanate, 96%	13010-19-0	5GR	12994	A
166800100	N-(3-Chloropropyl)piperidine hydrochloride, 97%	5472-49-1	10GR	24574	A
391890010	(3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	1KG	22853	A
391890050	(3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	5GR	3120	A
391890250	(3-Chloropropyl)triethoxysilane, 97+%	5089-70-3	25GR	3477	A
137280250	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	25ML	2984	A
137281000	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	100ML	4568	A
137285000	(3-Chloropropyl)trimethoxysilane, 98+%	2530-87-2	500ML	16811	A
171280050	6-Chloropurine, 99+%	87-42-3	5GR	8674	A
171280250	6-Chloropurine, 99+%	87-42-3	25GR	36734	A
226450010	6-Chloropurine riboside, 99+%	5399-87-1	1GR	11167	A
226450050	6-Chloropurine riboside, 99+%	5399-87-1	5GR	46139	A
158060100	2-Chloropyrazine, 98%	14508-49-7	10GR	6479	A
158060500	2-Chloropyrazine, 98%	14508-49-7	50GR	21616	A
438490010	7-Chloropyrazolo[1,5-a] pyrimidine, 95%	58347-49-2	1GR	26206	A
438490050	7-Chloropyrazolo[1,5-a] pyrimidine, 95%	58347-49-2	5GR	104849	A
429530010	6-Chloropyridazine-3-carboxylic acid, 97%	5096-73-1	1GR	24469	A
429530050	6-Chloropyridazine-3-carboxylic acid, 97%	5096-73-1	5GR	85843	A
110010025	2-Chloropyridine, 99%	109-09-1	2.5LT	57959	A
110011000	2-Chloropyridine, 99%	109-09-1	100ML	3411	A
110015000	2-Chloropyridine, 99%	109-09-1	500ML	13989	A
110020250	3-Chloropyridine, 99%	626-60-8	25ML	8571	A
110021000	3-Chloropyridine, 99%	626-60-8	100ML	24426	A
110030250	4-Chloropyridine hydrochloride, 97%	7379-35-3	25GR	9076	A
110031000	4-Chloropyridine hydrochloride, 97%	7379-35-3	100GR	28488	A
430640010	2-Chloropyridine-3-boronic acid, 97%	381248-04-0	1GR	7979	A
430640050	2-Chloropyridine-3-boronic acid, 97%	381248-04-0	5GR	33643	A
397770010	2-Chloro-5-pyridineboronic acid, 97%	444120-91-6	1GR	7697	A

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* Appropiate end user document required for supplies

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397770050	2-Chloro-5-pyridineboronic acid, 97%	444120-91-6	5GR	23220	A
445360010	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	1GR	27525	A
445360050	5-Chloropyridine-3-boronic acid, 95%	872041-85-5	5GR	110642	A
454220010	2-Chloropyridine-4-boronic acid pinacol ester, 97%	458532-84-8	1GR	47543	A
454220050	2-Chloropyridine-4-boronic acid pinacol ester, 97%	458532-84-8	5GR	112302	A*
430660010	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	1GR	4676	A
430660050	2-Chloropyridine-3-boronic acid pinacol ester, 97%	452972-11-1	5GR	15111	A
426550010	3-Chloro-4-pyridinecarboxaldehyde, 97%	72990-37-5	1GR	5172	A
426550050	3-Chloro-4-pyridinecarboxaldehyde, 97%	72990-37-5	5GR	19689	A
398100010	6-Chloropyridine-3-carboxaldehyde, 97%	23100-12-1	1GR	16675	A
398100050	6-Chloropyridine-3-carboxaldehyde, 97%	23100-12-1	5GR	59236	A
429912500	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0	250MG	14867	A
454430010	4-Chloropyridine-2-carboxylic acid, 95%	5470-22-4	1GR	13440	A
436660010	6-Chloropyridine-2-carboxylic acid, 97%	4684-94-0	1GR	4513	A
436660050	6-Chloropyridine-2-carboxylic acid, 97%	4684-94-0	5GR	17602	A
213870010	4-Chloropyridine-N-oxide, 98%	1121-76-2	1GR	9738	A
434310010	2-Chloropyridine-3-sulfonyl chloride, 97%	6684-06-6	1GR	23792	A
434310050	2-Chloropyridine-3-sulfonyl chloride, 97%	6684-06-6	5GR	71467	A
152180250	2-Chloro-3-pyridinol, 98%	6636-78-8	25GR	12642	A
152181000	2-Chloro-3-pyridinol, 98%	6636-78-8	100GR	42009	A
159390100	5-Chloro-2-pyridinol, 97%	4214-79-3	10GR	5334	A
159660250	6-Chloro-2-pyridinol, 98%	16879-02-0	25GR	9932	A
379440010	6-Chloro-3-pyridinol, 97%	41288-96-4	1GR	7531	A
379440050	6-Chloro-3-pyridinol, 97%	41288-96-4	5GR	30112	A
378800010	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	1GR	4155	A
378800050	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	5GR	10994	A
378800250	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	145100-51-2	25GR	45794	A
185840100	2-Chloropyrimidine, 98+%	1722-12-9	10GR	5254	A
185840500	2-Chloropyrimidine, 98+%	1722-12-9	50GR	19640	A
185842500	2-Chloropyrimidine, 98+%	1722-12-9	250GR	80843	A
444700010	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1003845-08-6	1GR	20356	A
441310010	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	1GR	35918	A
441310050	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	5GR	145621	A
438450010	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	1GR	33964	A
438450050	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	5GR	135839	A
429470010	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	1GR	29025	A
429470050	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	5GR	80481	A

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429630010	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	1GR	29422	A
429630050	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	5GR	83599	A
440620050	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	135540-11-3	5GR	12714	A
437440010	6-Chloro-7-deazapurine, 97%	3680-69-1	1GR	10963	A
437440050	6-Chloro-7-deazapurine, 97%	3680-69-1	5GR	42725	A
165550050	4-Chloroquinaldine, 99%	4295-06-1	5GR	25506	A
165550250	4-Chloroquinaldine, 99%	4295-06-1	25GR	121030	A
455240250	Chloroquine diphosphate salt, 98%	50-63-5	25GR	6350	A*
455241000	Chloroquine diphosphate salt, 98%	50-63-5	100GR	27469	A*
455245000	Chloroquine diphosphate salt, 98%	50-63-5	500GR	73427	A*
110040010	2-Chloroquinoline, 99%	612-62-4	1GR	5132	A
110040050	2-Chloroquinoline, 99%	612-62-4	5GR	12710	A
110040250	2-Chloroquinoline, 99%	612-62-4	25GR	45859	A
110050010	4-Chloroquinoline, 99%	611-35-8	1GR	13893	A
110050050	4-Chloroquinoline, 99%	611-35-8	5GR	45371	A
110050250	4-Chloroquinoline, 99%	611-35-8	25GR	193708	A
314880010	6-Chloroquinoline, 98%	612-57-7	1GR	6019	A
314880050	6-Chloroquinoline, 98%	612-57-7	5GR	23600	A
456010010	7-Chloroquinoline, 97%	612-61-3	1GR	14773	A
456010050	7-Chloroquinoline, 97%	612-61-3	5GR	48324	A
405020100	8-Chloroquinoline, 99%	611-33-6	10GR	17665	A
405020250	8-Chloroquinoline, 99%	611-33-6	25GR	37859	A
399550010	2-Chloro-3-quinolinecarboxaldehyde, 98%	73568-25-9	1GR	3653	A
399550100	2-Chloro-3-quinolinecarboxaldehyde, 98%	73568-25-9	10GR	19588	A
136190010	2-Chloroquinoxaline, 97%	1448-87-9	1GR	4183	A
136190050	2-Chloroquinoxaline, 97%	1448-87-9	5GR	13322	A
110061000	4-Chlororesorcinol, 98%	95-88-5	100GR	5127	A
110065000	4-Chlororesorcinol, 98%	95-88-5	500GR	19276	A
405030050	5-Chlorosalicylaldehyde, 98%	635-93-8	5GR	3625	A
405030250	5-Chlorosalicylaldehyde, 98%	635-93-8	25GR	12205	A
405031000	5-Chlorosalicylaldehyde, 98%	635-93-8	100GR	40655	A
334650010	3-Chlorosalicylic acid, 98%	1829-32-9	1GR	22882	A
179840050	4-Chlorosalicylic acid, 98%	5106-98-9	5GR	3204	A
179840250	4-Chlorosalicylic acid, 98%	5106-98-9	25GR	6378	A
179841000	4-Chlorosalicylic acid, 98%	5106-98-9	100GR	17996	A
110090100	4-Chlorostyrene, 99%, stabilized	1073-67-2	10GR	6770	A
110090500	4-Chlorostyrene, 99%, stabilized	1073-67-2	50GR	23795	A
149250025	N-Chlorosuccinimide, 97%	128-09-6	2.5KG	36734	A
149251000	N-Chlorosuccinimide, 97%	128-09-6	100GR	2622	A
149255000	N-Chlorosuccinimide, 97%	128-09-6	500GR	8951	A
303220010	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	1GR	6573	A
303220050	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7	5GR	21328	A
369210010	Chlorosulfonylacetyl chloride, 98%	4025-77-8	1GR	9247	A
369210050	Chlorosulfonylacetyl chloride, 98%	4025-77-8	5GR	33861	A

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405060050	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	5GR	9172	A
405060250	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	25GR	35866	A
405061000	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9	100GR	120958	A
405070250	3-(Chlorosulfonyl)benzoyl chloride, 98%	4052-92-0	25GR	25124	A
438010010	5-(Chlorosulfonyl)-2-fluoroben-zoic acid, 97%	37098-75-2	1GR	7500	A
438010050	5-(Chlorosulfonyl)-2-fluoroben-zoic acid, 97%	37098-75-2	5GR	26842	A
162040010	Chlorosulfonyl isocyanate, 98+%	1189-71-5	1LT	152126	A
162040025	Chlorosulfonyl isocyanate, 98+%	1189-71-5	2.5LT	338144	C
162040050	Chlorosulfonyl isocyanate, 98+%	1189-71-5	5ML	3796	A
162040500	Chlorosulfonyl isocyanate, 98+%	1189-71-5	50ML	13820	A
162042500	Chlorosulfonyl isocyanate, 98+%	1189-71-5	250ML	51594	A
337470050	2-(4-Chlorosulfonylphenyl) ethyltrimethoxysilane, 50% solution in dichloromethane	126519-89-9	5GR	15043	A
337470250	2-(4-Chlorosulfonylphenyl) ethyltrimethoxysilane, 50% solution in dichloromethane	126519-89-9	25GR	37725	A
428991000	2-(4-Chlorosulfonylphenyl) ethyltrimethoxysilane, 50% solution in dichloromethane, AcroSeal®	126519-89-9	100ML	82242	A
319670010	4'-Chloro-2,2':6',2"-terpyridine, 99%	128143-89-5	1GR	20046	A
294622500	1-Chlorotetradecane, 98%	2425-54-9	250ML	5524	A
434270010	4-Chlorotetrahydropyran, 96%	1768-64-5	1GR	7747	A
434270050	4-Chlorotetrahydropyran, 96%	1768-64-5	5GR	24156	A
427960010	6-Chloro-2-tetralone, 97%	17556-18-2	1GR	14285	A
427960050	6-Chloro-2-tetralone, 97%	17556-18-2	5GR	61241	A
439070010	Chloro-N,N,N',N'-tetramethylfor-mamidinium hexafluorophos-phate, 98%	207915-99-9	1GR	8343	A
439070050	Chloro-N,N,N',N'-tetramethylfor-mamidinium hexafluorophos-phate, 98%	207915-99-9	5GR	35209	A
457260010	2-Chlorothiazole, 97%	3034-52-4	1GR	6376	A
457260050	2-Chlorothiazole, 97%	3034-52-4	5GR	9850	A
457260250	2-Chlorothiazole, 97%	3034-52-4	25GR	29978	A
451550010	2-Chlorothiazole-5-carboxalde-hyde, 97%	95453-58-0	1GR	17024	A
451550050	2-Chlorothiazole-5-carboxalde-hyde, 97%	95453-58-0	5GR	57938	A
431070010	5-Chlorothiazole-2-carboxalde-hyde, 97%	59129-52-1	1GR	25438	A
431070050	5-Chlorothiazole-2-carboxalde-hyde, 97%	59129-52-1	5GR	331211	A
429550010	2-Chlorothiazole-4-carboxylic acid, 97%	5198-87-8	1GR	9130	A
429550050	2-Chlorothiazole-4-carboxylic acid, 97%	5198-87-8	5GR	37026	A
431970500	5-Chloro-2-thienylmagnesium bromide, 0.5M slurry in THF, AcroSeal®	111762-30-2	50ML	21389	A
331350050	4-Chlorothioanisole, 98%	123-09-1	5GR	7651	A
168260250	2-Chlorothiophene, 97%	96-43-5	25ML	5223	A

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168261000	2-Chlorothiophene, 97%	96-43-5	100ML	10902	A
168265000	2-Chlorothiophene, 97%	96-43-5	500ML	57217	A
258800050	3-Chlorothiophene, 96%	17249-80-8	5GR	5693	A
258800250	3-Chlorothiophene, 96%	17249-80-8	25GR	22553	A
359010010	5-Chlorothiophene-2-boronic acid, 97+%	162607-18-3	1GR	4021	A
359010050	5-Chlorothiophene-2-boronic acid, 97+%	162607-18-3	5GR	8432	A
405080010	5-Chloro-2-thiophenecarboxal-dehyde, 97%	7283-96-7	1GR	5864	A
405080050	5-Chloro-2-thiophenecarboxal-dehyde, 97%	7283-96-7	5GR	15445	A
352160050	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	5GR	5899	A
352160250	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6	25GR	20381	A
224350050	2-Chlorothiophenol, 98%	6320-03-2	5GR	5660	A
224350250	2-Chlorothiophenol, 98%	6320-03-2	25GR	18050	A
222000010	3-Chlorothiophenol, 97%	2037-31-2	1ML	6193	A
154760050	4-Chlorothiophenol, 98%	106-54-7	5GR	3479	A
154761000	4-Chlorothiophenol, 98%	106-54-7	100GR	6869	A
154765000	4-Chlorothiophenol, 98%	106-54-7	500GR	26135	A
224592500	Chlorotitanium triisopropoxide, 98%	20717-86-6	250GR	30457	A
150200010	2-Chlorotoluene, 98%	95-49-8	1LT	4737	A
150200025	2-Chlorotoluene, 98%	95-49-8	2.5LT	7329	A
150200050	2-Chlorotoluene, 98%	95-49-8	5ML	2564	A
150205000	2-Chlorotoluene, 98%	95-49-8	500ML	3216	A
160450025	3-Chlorotoluene, 97%	108-41-8	2.5LT	52097	A
160451000	3-Chlorotoluene, 97%	108-41-8	100ML	4040	A
160452500	3-Chlorotoluene, 97%	108-41-8	250ML	8498	A
160455000	3-Chlorotoluene, 97%	108-41-8	500ML	13646	A
150210010	4-Chlorotoluene, 98%	106-43-4	1LT	36840	A
150210050	4-Chlorotoluene, 98%	106-43-4	5ML	2242	A
150210250	4-Chlorotoluene, 98%	106-43-4	25ML	2606	A
150211000	4-Chlorotoluene, 98%	106-43-4	100ML	4716	A
227950010	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydro-chloride, 98%	4272-74-6	1GR	82425	A
227950500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydro-chloride, 98%	4272-74-6	50MG	7026	A
227952500	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydro-chloride, 98%	4272-74-6	250MG	25100	A
185300050	5-Chloro-2-(trichloromethyl) benzimidazole, 95%	3584-66-5	5GR	23405	A
277670010	2-Chloro-1,1,1-triethoxyethane, 96%	51076-95-0	1GR	5007	A
277670050	2-Chloro-1,1,1-triethoxyethane, 96%	51076-95-0	5GR	11839	A
277670250	2-Chloro-1,1,1-triethoxyethane, 96%	51076-95-0	25GR	52480	A
353190010	Chlorotriethylgermane, 96%	994-28-5	1GR	6773	A
215940250	Chlorotriethylsilane, 99%	994-30-9	25ML	10080	C
215941000	Chlorotriethylsilane, 99%	994-30-9	100ML	19557	C
215945000	Chlorotriethylsilane, 99%	994-30-9	500ML	57980	C
433251000	Chlorotriethylsilane, 1M solu-tion in THF, AcroSeal®	994-30-9	100ML	13528	A
350210050	2-Chloro-4-(trifluoromethoxy) aniline, 95%	69695-61-0	5GR	27563	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
398430010	2-Chloro-3-(trifluoromethyl) benzaldehyde, 98%	93118-03-7	1GR	6430	A
425840010	4-Chloro-3-(trifluoromethyl) benzaldehyde, 98%	34328-46-6	1GR	6087	A
450310010	4-Chloro-3-(trifluoromethyl) benzenesulfonyl chloride, 97%	32333-53-2	1GR	3758	A
450310050	4-Chloro-3-(trifluoromethyl) benzenesulfonyl chloride, 97%	32333-53-2	5GR	13024	A
445370010	3-Chloro-5-(trifluoromethyl) phenylboronic acid, 95%	1160561-31-8	1GR	13109	A
445370050	3-Chloro-5-(trifluoromethyl) phenylboronic acid, 95%	1160561-31-8	5GR	57273	A
445380010	4-Chloro-2-(trifluoromethyl) phenylboronic acid, 95%	313545-41-4	1GR	10442	A
445380050	4-Chloro-2-(trifluoromethyl) phenylboronic acid, 95%	313545-41-4	5GR	45709	A
309130050	4-Chloro-3-(trifluoromethyl) phenyl isocyanate, 98%	327-78-6	5GR	7214	A
309130250	4-Chloro-3-(trifluoromethyl) phenyl isocyanate, 98%	327-78-6	25GR	27903	A
235120050	4-[4-Chloro-3-(trifluoromethyl) phenyl]-4-piperidinol, 97%	21928-50-7	5GR	11895	A
235120500	4-[4-Chloro-3-(trifluoromethyl) phenyl]-4-piperidinol, 97%	21928-50-7	50GR	98069	A
446480010	2-Chloro-5-(trifluoromethyl) pyrazine, 97%	799557-87-2	1GR	22112	A
446480050	2-Chloro-5-(trifluoromethyl) pyrazine, 97%	799557-87-2	5GR	141989	A
454790010	2-Chloro-4-(trifluoromethyl) pyridine, 95%	81565-18-6	1GR	9599	A*
454790050	2-Chloro-4-(trifluoromethyl) pyridine, 95%	81565-18-6	5GR	41500	A*
241790050	2-Chloro-3-(trifluoromethyl) pyridine, 97%	65753-47-1	5GR	4148	A
241790250	2-Chloro-3-(trifluoromethyl) pyridine, 97%	65753-47-1	25GR	12637	A
241780050	2-Chloro-5-(trifluoromethyl) pyridine, 98+%	52334-81-3	5GR	4453	A
241780250	2-Chloro-5-(trifluoromethyl) pyridine, 98+%	52334-81-3	25GR	9817	A
241781000	2-Chloro-5-(trifluoromethyl) pyridine, 98+%	52334-81-3	100GR	28553	A
247210010	2-Chloro-6-(trifluoromethyl) pyridine, 95%	39890-95-4	1GR	11573	A
247210050	2-Chloro-6-(trifluoromethyl) pyridine, 95%	39890-95-4	5GR	51972	A
454770010	4-Chloro-3-(trifluoromethyl) pyridine hydrochloride, 97%	732306-24-0	1GR	14564	A
454770050	4-Chloro-3-(trifluoromethyl) pyridine hydrochloride, 97%	732306-24-0	5GR	50376	A
397850010	2-Chloro-4-(trifluoromethyl) pyrimidine, 99%	33034-67-2	1GR	9566	A
397850050	2-Chloro-4-(trifluoromethyl) pyrimidine, 99%	33034-67-2	5GR	35460	A
333530010	5-Chloro-2,4,6-trifluoropyrimi-dine, 97%	697-83-6	1GR	7728	A
377350050	Chlorotriisopropylsilane, 95%	13154-24-0	5GR	5486	C
377350250	Chlorotriisopropylsilane, 95%	13154-24-0	25GR	15712	C
377351000	Chlorotriisopropylsilane, 95%	13154-24-0	100GR	46305	C
221260100	Chlorotriisopropylsilane, 97%	13154-24-0	10GR	6946	C
221260500	Chlorotriisopropylsilane, 97%	13154-24-0	50GR	23999	C
221262500	Chlorotriisopropylsilane, 97%	13154-24-0	250GR	91597	C
300270050	1-Chloro-N,N,2-trimethylprope-nylamine, 98.5+%	26189-59-3	5ML	10714	A
300270250	1-Chloro-N,N,2-trimethylprope-nylamine, 98.5+%	26189-59-3	25ML	53658	A

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110120010	Chlorotrimethylsilane, 98%	75-77-4	1LT	11994	C
110120250	Chlorotrimethylsilane, 98%	75-77-4	25ML	3641	C
110121000	Chlorotrimethylsilane, 98%	75-77-4	100ML	2484	C
110122500	Chlorotrimethylsilane, 98%	75-77-4	250ML	4444	C
426431000	Chlorotrimethylsilane, 98%, AcroSeal®	75-77-4	100ML	5904	C
391610010	Chloro(triphenylphosphine) gold(I), 99%	14243-64-2	1GR	30152	A
391610050	Chloro(triphenylphosphine) gold(I), 99%	14243-64-2	5GR	76927	A
391612500	Chloro(triphenylphosphine) gold(I), 99%	14243-64-2	250MG	10172	A
151250250	Chlorotriphenylsilane, 95%	76-86-8	25GR	10977	A
151251000	Chlorotriphenylsilane, 95%	76-86-8	100GR	36378	A
313930050	Chlorotripropylsilane, 98%	995-25-5	5GR	10073	A
313930250	Chlorotripropylsilane, 98%	995-25-5	25GR	38272	A
438640050	Chlorotripyrrolidinophosphoni-um hexafluorophosphate, 98%	133894-48-1	5GR	12379	A
438640250	Chlorotripyrrolidinophosphoni-um hexafluorophosphate, 98%	133894-48-1	25GR	46406	A
133930010	6-Chlorouracil	4270-27-3	1GR	8510	A
133930050	6-Chlorouracil	4270-27-3	5GR	36051	A
110140050	5-Chlorovaleronitrile, 97%	6280-87-1	5ML	3986	A
110140250	5-Chlorovaleronitrile, 97%	6280-87-1	25ML	11529	A
154770100	5-Chlorovaleryl chloride, 96%	1575-61-7	10ML	12475	A
154770250	5-Chlorovaleryl chloride, 96%	1575-61-7	25ML	26757	A
154771000	5-Chlorovaleryl chloride, 96%	1575-61-7	100ML	76108	A
228950250	Chloroxazone, 98%	95-25-0	25GR	5477	A
228951000	Chloroxazone, 98%	95-25-0	100GR	18039	A
110150250	alpha-Chloro-o-xylene, 99%	552-45-4	25ML	3754	A
110151000	alpha-Chloro-o-xylene, 99%	552-45-4	100ML	9949	A
110155000	alpha-Chloro-o-xylene, 99%	552-45-4	500ML	33856	A
110160250	alpha-Chloro-m-xylene, 98%	620-19-9	25ML	5604	A
110161000	alpha-Chloro-m-xylene, 98%	620-19-9	100ML	10895	A
110171000	alpha-Chloro-p-xylene, 98%	104-82-5	100ML	7092	A
110175000	alpha-Chloro-p-xylene, 98%	104-82-5	500ML	27811	A
160130050	4-Chloro-o-xylene, 98%	615-60-1	5ML	3662	A
268240025	Chlortetracycline hydrochloride, can be used as secondary standard	64-72-2	2.5GR	39981	A*
268245000	Chlortetracycline hydrochloride, can be used as secondary standard	64-72-2	500MG	9510	A*
430960050	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	64-72-2	5GR	6155	A*
430960250	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	64-72-2	25GR	14393	A*
430961000	Chlortetracycline hydrochloride, specified according to the requirements of Ph.Eur.	64-72-2	100GR	39718	A*
165600010	5alpha-Cholestane, 98+%	481-21-0	1GR	22004	A
165600050	5alpha-Cholestane, 98+%	481-21-0	5GR	97362	A
165602500	5alpha-Cholestane, 98+%	481-21-0	250MG	8376	A
110190025	Cholesterol, 95%, stabilized	57-88-5	2.5KG	110438	A*
110190250	Cholesterol, 95%, stabilized	57-88-5	25GR	3103	A*
110191000	Cholesterol, 95%, stabilized	57-88-5	100GR	8576	A*
110195000	Cholesterol, 95%, stabilized	57-88-5	500GR	31359	A*
110200250	Cholesteryl benzoate, 98%	604-32-0	25GR	6498	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
110201000	Cholesteryl benzoate, 98%	604-32-0	100GR	18802	A
110230250	Cholesteryl chloroformate, 97%	7144-08-3	25GR	6113	A*
110231000	Cholesteryl chloroformate, 97%	7144-08-3	100GR	16438	A*
165850050	Cholesteryl oleyl carbonate, 99+%	17110-51-9	5GR	3740	A*
165850250	Cholesteryl oleyl carbonate, 99+%	17110-51-9	25GR	7306	A*
110270250	Cholesteryl pelargonate, 99+%	1182-66-7	25GR	5327	A*
110271000	Cholesteryl pelargonate, 99+%	1182-66-7	100GR	12616	A*
159110250	Cholic acid, 97%	81-25-4	25GR	4571	A*
159111000	Cholic acid, 97%	81-25-4	100GR	10214	A*
159115000	Cholic acid, 97%	81-25-4	500GR	43284	A*
405191000	Cholic acid, sodium salt, 99%	361-09-1	100GR	9808	A*
405195000	Cholic acid, sodium salt, 99%	361-09-1	500GR	40319	A*
450221000	Choline bitartrate, 97%	87-67-2	100GR	6425	A
450225000	Choline bitartrate, 97%	87-67-2	500GR	27699	A
110290010	Choline chloride, 99%	67-48-1	1KG	9625	A
110290050	Choline chloride, 99%	67-48-1	5KG	35010	A
110290500	Choline chloride, 99%	67-48-1	50GR	2702	A
110295000	Choline chloride, 99%	67-48-1	500GR	7282	A
386720025	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	2.5LT	89942	A
386721000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	100ML	6364	A
386725000	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	500ML	17982	A
456280010	Chondroitin sulfate sodium salt	9082-07-9	1GR	6482	A*
456280050	Chondroitin sulfate sodium salt	9082-07-9	5GR	28495	A*
456280250	Chondroitin sulfate sodium salt	9082-07-9	25GR	60616	A*
153460100	4-Chromanone, 96%	491-37-2	10GR	8003	A
153460500	4-Chromanone, 96%	491-37-2	50GR	32687	A
432660010	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	1GR	35493	A
432660050	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	5GR	170963	A
190050250	Chrome Azurol S	1667-99-8	25GR	8094	A
190051000	Chrome Azurol S	1667-99-8	100GR	27971	A
225490025	Chromium, 99+%, pure, powder	7440-47-3	2.5KG	79519	A
225491000	Chromium, 99+%, pure, powder	7440-47-3	100GR	11834	A
225495000	Chromium, 99+%, pure, powder	7440-47-3	500GR	34683	A
195911000	Chromium(III) standard solution, for AAS, 1 mg/ml Cr in 2 to 5% HCl		100ML	2650	A
192130050	Chromium(III) acetylacetonate, 97%	21679-31-2	5GR	2845	A
192131000	Chromium(III) acetylacetonate, 97%	21679-31-2	100GR	6615	A
192135000	Chromium(III) acetylacetonate, 97%	21679-31-2	500GR	28300	A
223810050	Chromium(II) chloride, 90%	10049-05-5	5GR	12055	A
223810100	Chromium(II) chloride, 90%	10049-05-5	10GR	21708	A
315190010	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	1GR	6033	A
315190050	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	5GR	18142	A

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315190250	Chromium(II) chloride, 99.9%, (trace metal basis)	10049-05-5	25GR	74990	A
190470050	Chromium(III) chloride, 99%, sublimed, anhydrous	10025-73-7	5GR	3103	A
190470250	Chromium(III) chloride, 99%, sublimed, anhydrous	10025-73-7	25GR	8519	A
190471000	Chromium(III) chloride, 99%, sublimed, anhydrous	10025-73-7	100GR	25746	A
213360051	Chromium(III) chloride hexahydrate, 98%	10060-12-5	5KG	36169	A
213365000	Chromium(III) chloride hexahydrate, 98%	10060-12-5	500GR	7613	A
389850010	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10170-68-0	1GR	3791	A
389850100	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	10170-68-0	10GR	19034	A
221050100	Chromium hexacarbonyl, 99+%	13007-92-6	10GR	10900	A
221050500	Chromium hexacarbonyl, 99+%	13007-92-6	50GR	39873	A
437100050	Chromium nitrate nonahydrate, 99.99%, (trace metal basis)	7789-02-8	5GR	7191	A
219200010	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	1KG	18759	A
219200050	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	5GR	3456	A
219200051	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	5KG	68492	C
219201000	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	100GR	4878	A
219205000	Chromium(III) nitrate nonahydrate, 99%	7789-02-8	500GR	11141	A
192080025	Chromium(III) oxide, 99%, amorphous powder	1308-38-9	2.5KG	17095	A
192085000	Chromium(III) oxide, 99%, amorphous powder	1308-38-9	500GR	5038	A
405230010	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	1KG	42963	A
405230025	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	2.5KG	93820	C
405235000	Chromium(VI) oxide, 98+%, ACS reagent	1333-82-0	500GR	32591	A
196610010	Chromium(VI) oxide, 99.5%	1333-82-0	1KG	7615	A
196610025	Chromium(VI) oxide, 99.5%	1333-82-0	2.5KG	14027	C
196610250	Chromium(VI) oxide, 99.5%	1333-82-0	25GR	3087	A
196612500	Chromium(VI) oxide, 99.5%	1333-82-0	250GR	4770	A
222520025	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	2.5KG	80120	A
222520050	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	5GR	3998	A
222521000	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	100GR	5777	A
222525000	Chromium potassium sulfate dodecahydrate, 99+%	7788-99-0	500GR	19525	A
295510010	Chromosulfuric acid	65272-71-1	1LT	9862	C
149750050	Chromotrope 2B, pure	548-80-1	5GR	2819	A
149750250	Chromotrope 2B, pure	548-80-1	25GR	7925	A
192010250	Chromotrope 2R, pure	4197-07-3	25GR	6127	A
192011000	Chromotrope 2R, pure	4197-07-3	100GR	14649	A
405262500	Chromotropic acid sodium salt, 60%, tech.	3888-44-6	250GR	12735	A
215150050	Chromoxane Cyanine R, pure	3564-18-9	5GR	3392	A
263635000	trans-(+)-Chrysanthemic acid, 99+%	4638-92-0	500MG	31882	A

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110320050	Chrysin, 99+%	480-40-0	5GR	5205	A
110320250	Chrysin, 99+%	480-40-0	25GR	13459	A
110321000	Chrysin, 99+%	480-40-0	100GR	45200	A
200740500	Chrysoidin, pure	532-82-1	50GR	6573	A
110330250	Cinchonidine, 98.5-101%	485-71-2	25GR	6784	A*
110331000	Cinchonidine, 98.5-101%	485-71-2	100GR	16625	A*
227810250	Cinchonine, 99%	118-10-5	25GR	5420	A
227811000	Cinchonine, 99%	118-10-5	100GR	14257	A
227815000	Cinchonine, 99%	118-10-5	500GR	62924	A
456060250	1,4-Cineole, 85%	470-67-7	25GR	4911	A
456061000	1,4-Cineole, 85%	470-67-7	100GR	15217	A
456065000	1,4-Cineole, 85%	470-67-7	500GR	70175	A
110340050	1,8-Cineole, 99%	470-82-6	5GR	4296	A
110341000	1,8-Cineole, 99%	470-82-6	100GR	6695	A
110345000	1,8-Cineole, 99%	470-82-6	500GR	12735	A
110350010	trans-Cinnamaldehyde, 99%	14371-10-9	1KG	6167	A
110350050	trans-Cinnamaldehyde, 99%	14371-10-9	5KG	22865	A
110350500	trans-Cinnamaldehyde, 99%	14371-10-9	50GR	2324	A
110355000	trans-Cinnamaldehyde, 99%	14371-10-9	500GR	4296	A
110360050	Cinnamamide, 97%, predominantly trans	621-79-4	5GR	6298	A
110360250	Cinnamamide, 97%, predominantly trans	621-79-4	25GR	22612	A
158570025	trans-Cinnamic acid, 98+%	140-10-3	2.5KG	34413	A
158570050	trans-Cinnamic acid, 98+%	140-10-3	5GR	2268	A
158571000	trans-Cinnamic acid, 98+%	140-10-3	100GR	2829	A
158575000	trans-Cinnamic acid, 98+%	140-10-3	500GR	8214	A
110380050	Cinnamonitrile, 97%, predominantly trans	1885-38-7	5GR	3430	A
110380250	Cinnamonitrile, 97%, predominantly trans	1885-38-7	25GR	8254	A
110381000	Cinnamonitrile, 97%, predominantly trans	1885-38-7	100GR	25588	A
110390050	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	5GR	3118	A
110391000	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	100GR	3756	A
110395000	Cinnamoyl chloride, 98%, predominantly trans	102-92-1	500GR	12771	A
148520050	Cinnamyl alcohol, 98% trans	104-54-1	5GR	3052	A
148521000	Cinnamyl alcohol, 98% trans	104-54-1	100GR	2448	A
148522500	Cinnamyl alcohol, 98% trans	104-54-1	250GR	4244	A
148525000	Cinnamyl alcohol, 98% trans	104-54-1	500GR	4594	A
110400050	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	5GR	3540	A
110400250	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	25GR	9336	A
110401000	Cinnamyl bromide, 97%, predominantly trans	4392-24-9	100GR	31802	A
181850050	Cinnamyl chloride, 95% trans	2687-12-9	5GR	3737	A
181851000	Cinnamyl chloride, 95% trans	2687-12-9	100GR	10440	A
181855000	Cinnamyl chloride, 95% trans	2687-12-9	500GR	40749	A
449620050	Ciprofloxacin, 98%	85721-33-1	5GR	3434	A*
449620250	Ciprofloxacin, 98%	85721-33-1	25GR	13052	A*
456880050	Ciprofloxacin hydrochloride hydrate, 98%	128074-72-6	5GR	3730	A*
456880250	Ciprofloxacin hydrochloride hydrate, 98%	128074-72-6	25GR	11653	A*
457780010	Citicoline, 98%	987-78-0	1GR	5644	A

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457780050	Citicoline, 98%	987-78-0	5GR	14801	A
457780250	Citicoline, 98%	987-78-0	25GR	37936	A
110430050	Citraconic acid, 99+%	498-23-7	5GR	2791	A
110430250	Citraconic acid, 99+%	498-23-7	25GR	6843	A
110431000	Citraconic acid, 99+%	498-23-7	100GR	16109	A
154790010	Citraconic anhydride, 98%	616-02-4	1KG	33713	A
154790250	Citraconic anhydride, 98%	616-02-4	25GR	2683	A
154791000	Citraconic anhydride, 98%	616-02-4	100GR	6662	A
154792500	Citraconic anhydride, 98%	616-02-4	250GR	13433	A
110440050	Citral, 95%, mixture of cis and trans	5392-40-5	5ML	2181	A
110441000	Citral, 95%, mixture of cis and trans	5392-40-5	100ML	3542	A
110445000	Citral, 95%, mixture of cis and trans	5392-40-5	500ML	14130	A
167011000	Citrazinic acid, 98%	99-11-6	100GR	4791	A
110450010	Citric acid, 99%, pure, anhydrous	77-92-9	1KG	5737	A
110450050	Citric acid, 99%, pure, anhydrous	77-92-9	5KG	23318	A
110450250	Citric acid, 99%, pure, anhydrous	77-92-9	25KG	34817	A
220340025	Citric acid, 99.5%, for analysis, anhydrous	77-92-9	2.5KG	20999	A
220341000	Citric acid, 99.5%, for analysis, anhydrous	77-92-9	100GR	4944	A
220345000	Citric acid, 99.5%, for analysis, anhydrous	77-92-9	500GR	6378	A
423560020	Citric acid, 99.6%, ACS reagent, anhydrous	77-92-9	2KG	17466	A
423560100	Citric acid, 99.6%, ACS reagent, anhydrous	77-92-9	10KG	72314	A
423565000	Citric acid, 99.6%, ACS reagent, anhydrous	77-92-9	500GR	7954	A
329860010	Citric acid, for molecular biology, anhydrous, Rnase and Protease free	77-92-9	1KG	9015	A
124910010	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	1KG	4505	A
124910025	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	2.5KG	9536	A
124912500	Citric acid monohydrate, 99.5%, for analysis	5949-29-1	250GR	2230	A
385850010	Citric acid monohydrate, ACS reagent	5949-29-1	1KG	5463	A
385850025	Citric acid monohydrate, ACS reagent	5949-29-1	2.5KG	9289	A
385852500	Citric acid monohydrate, ACS reagent	5949-29-1	250GR	3798	A
444370050	Citric acid monohydrate, technical, pearls	5949-29-1	5KG	7212	A
392500025	Citric acid, diammonium salt, 98%, pure	3012-65-5	2.5KG	19618	A
392501000	Citric acid, diammonium salt, 98%, pure	3012-65-5	100GR	2017	A
392505000	Citric acid, diammonium salt, 98%, pure	3012-65-5	500GR	4568	A
448021000	Citric acid, diammonium salt, 99+%, for biochemistry	3012-65-5	100GR	5526	A
448025000	Citric acid, diammonium salt, 99+%, for biochemistry	3012-65-5	500GR	18874	A
447680025	Citric acid, diammonium salt, ACS reagent	3012-65-5	2.5KG	17318	A
447681000	Citric acid, diammonium salt, ACS reagent	3012-65-5	100GR	3655	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
447685000	Citric acid, diammonium salt, ACS reagent	3012-65-5	500GR	6597	A
391410010	Citric acid, triammonium salt, 97+%, pure	3458-72-8	1KG	29734	A
391410500	Citric acid, triammonium salt, 97+%, pure	3458-72-8	50GR	3477	A
391412500	Citric acid, triammonium salt, 97+%, pure	3458-72-8	250GR	10484	A
199850050	Citric acid, trilithium salt tetrahydrate, 98%, pure	6080-58-6	5GR	2810	A
199855000	Citric acid, trilithium salt tetrahydrate, 98%, pure	6080-58-6	500GR	12397	A
447690010	Citric acid, monosodium salt, 99%, for analysis, anhydrous	18996-35-5	1KG	10864	A
447692500	Citric acid, monosodium salt, 99%, for analysis, anhydrous	18996-35-5	250GR	4273	A
215330025	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	2.5KG	18935	A
215331000	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	100GR	2979	A
215335000	Citric acid, monosodium salt, 99%, pure, anhydrous	18996-35-5	500GR	6496	A
250240010	Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	1KG	10008	A
250240025	Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	2.5KG	21635	A
250242500	Citric acid, disodium salt sesquihydrate, 99%, pure	6132-05-4	250GR	2960	A
391970025	Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	2.5KG	11393	A
391971000	Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	100GR	1857	A
391975000	Citric acid, trisodium salt, 98%, pure, anhydrous	68-04-2	500GR	3611	A
447290010	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	6132-04-3	1KG	11475	A
447292500	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	6132-04-3	250GR	5735	A
227130010	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	1KG	4376	A
227130050	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	5GR	2153	A
227130051	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	5KG	18872	A
227130250	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	25KG	61764	A
227135000	Citric acid, trisodium salt dihydrate, 99%, pure	6132-04-3	500GR	2902	A
446330010	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	1KG	4564	A
446330050	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	5KG	21647	A
446332500	Citric acid, trisodium salt dihydrate, ACS reagent	6132-04-3	250GR	2667	A
385925000	Citric acid, trisodium salt dihydrate, for HPLC	6132-04-3	500GR	13102	A
327160010	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNAse, RNAse and Protease free	114456-61-0	1KG	6482	A
327160050	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNAse, RNAse and Protease free	114456-61-0	5KG	34558	A
327162500	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNAse, RNAse and Protease free	114456-61-0	250GR	5784	A

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229580050	Citrinin, 98%	518-75-2	5MG	24828	A
405291000	Citronellal, 93%, pract.	106-23-0	100GR	5744	A
405295000	Citronellal, 93%, pract.	106-23-0	500GR	20762	A
110460050	Citronellol, 95%	106-22-9	5ML	2538	A
110461000	Citronellol, 95%	106-22-9	100ML	3834	A
110465000	Citronellol, 95%	106-22-9	500ML	13449	A
110470250	L(+)-Citrulline, 99%	372-75-8	25GR	10059	A
110471000	L(+)-Citrulline, 99%	372-75-8	100GR	34518	A
455220010	Clarithromycin, 97%	81103-11-9	1GR	32481	A
443510100	Clindamycin hydrochloride, 97%	21462-39-5	10MG	9505	A*
455460050	Clotrimazole	23593-75-1	5GR	7054	A*
455460250	Clotrimazole	23593-75-1	25GR	26915	A*
455461000	Clotrimazole	23593-75-1	100GR	70481	A*
455300010	Cloxacillin sodium salt monohydrate	7081-44-9	1GR	6801	A*
455300050	Cloxacillin sodium salt monohydrate	7081-44-9	5GR	24830	A*
192850050	Cobalt, 99.995%, (trace metal basis), powder and/or granules	7440-48-4	5GR	10942	A
192850250	Cobalt, 99.995%, (trace metal basis), powder and/or granules	7440-48-4	25GR	46899	A
453910010	Cobalt, 99+%, pure, powder	7440-48-4	1KG	63412	A
453912500	Cobalt, 99+%, pure, powder	7440-48-4	250GR	24102	A
195921000	Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO3		100ML	3634	A
195925000	Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO3		500ML	11825	A
293060010	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	1KG	35378	A
293060500	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	50GR	4319	A
293062500	Cobalt(II) acetate tetrahydrate, 98+%	6147-53-1	250GR	9932	A
197101000	Cobalt(II) acetate tetrahydrate, 98-102%, ACS reagent	6147-53-1	100GR	9937	A
210640500	Cobalt(II) acetylacetonate, 99%	14024-48-7	50GR	7407	A
210642500	Cobalt(II) acetylacetonate, 99%	14024-48-7	250GR	25788	A
318541000	Cobalt(II) bromide hydrate	85017-77-2	100GR	11811	A
318545000	Cobalt(II) bromide hydrate	85017-77-2	500GR	47254	A
192100010	Cobalt(II) carbonate hydrate	57454-67-8	1KG	49449	A
192100500	Cobalt(II) carbonate hydrate	57454-67-8	50GR	4071	A
192102500	Cobalt(II) carbonate hydrate	57454-67-8	250GR	13552	A
214130050	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	5GR	4188	A
214131000	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	100GR	11287	A
214135000	Cobalt(II) chloride, 97%, anhydrous	7646-79-9	500GR	39908	A
423570050	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	5GR	3554	A
423571000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	100GR	6648	A
423575000	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	7791-13-1	500GR	18475	A
192090010	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	1KG	33939	A
192091000	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	100GR	6651	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
192092500	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	250GR	12423	A
192860010	Cobalt(II) chloride hexahydrate, pure	7791-13-1	1KG	34979	A
192862500	Cobalt(II) chloride hexahydrate, pure	7791-13-1	250GR	9810	A
405300050	Cobalt cyclohexanebutyrate, min. 14% Co	38582-17-1	5GR	8266	A
311270050	Cobalt(II) fluoride, 99%	10026-17-2	5GR	3160	A
311270250	Cobalt(II) fluoride, 99%	10026-17-2	25GR	7646	A
453890010	Cobalt(II) hydroxide, 95%, pure	21041-93-0	1KG	40122	A
453892500	Cobalt(II) hydroxide, 95%, pure	21041-93-0	250GR	10930	A
423580025	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	2.5KG	89688	C
423580050	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	5GR	3755	A
423581000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	100GR	5519	A
423585000	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	10026-22-9	500GR	22008	A
213090010	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	1KG	28682	A
213091000	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	100GR	4944	A
213095000	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	500GR	16921	A
219210025	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	2.5KG	89707	C
219211000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	100GR	5937	A
219215000	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	10026-22-9	500GR	21844	A
405320010	Cobaltocene, 98%	1277-43-6	1GR	5364	A
405320100	Cobaltocene, 98%	1277-43-6	10GR	31213	A
379200100	Cobalt(II) oxide, 99+%, -325 mesh	1307-96-6	10GR	7275	A
379201000	Cobalt(II) oxide, 99+%, -325 mesh	1307-96-6	100GR	54682	A
213100025	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	2.5KG	29091	A
213101000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	100GR	4918	A
213105000	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	10026-24-1	500GR	19851	A
453900010	Cobalt(II) sulfate heptahydrate, for analysis	10026-24-1	1KG	34549	A
453902500	Cobalt(II) sulfate heptahydrate, for analysis	10026-24-1	250GR	10036	A
405340010	Cobalt tetramethoxyphenylporphyrin, 94%	28903-71-1	1GR	5993	A
405340050	Cobalt tetramethoxyphenylporphyrin, 94%	28903-71-1	5GR	19313	A
405340250	Cobalt tetramethoxyphenylporphyrin, 94%	28903-71-1	25GR	71436	A
190210250	Cochineal, extract powder		25GR	17996	A
365471000	Coconut oil, pure, refined	8001-31-8	100GR	2061	A
365475000	Coconut oil, pure, refined	8001-31-8	500GR	3672	A
457950010	Coenzyme Q10, 98%	303-98-0	1GR	5071	A
457950050	Coenzyme Q10, 98%	303-98-0	5GR	12663	A
457950250	Coenzyme Q10, 98%	303-98-0	25GR	48188	A
227120010	Colchicine, 97%	64-86-8	1GR	10876	A
227120050	Colchicine, 97%	64-86-8	5GR	36899	A
227120250	Colchicine, 97%	64-86-8	25GR	153178	A

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227125000	Colchicine, 97%	64-86-8	500MG	6960	A
455390010	Colistin sulfate salt	1264-72-8	1GR	22518	A*
455392500	Colistin sulfate salt	1264-72-8	250MG	9787	A*
275470250	2,3,5-Collidine, 99+%	695-98-7	25GR	9033	A
161950010	2,4,6-Collidine, 99%	108-75-8	1LT	49956	A
161950025	2,4,6-Collidine, 99%	108-75-8	2.5LT	88867	A
161951000	2,4,6-Collidine, 99%	108-75-8	100ML	7491	A
161955000	2,4,6-Collidine, 99%	108-75-8	500ML	22849	A
439480050	COMU, 97%	1075198-30-9	5GR	6691	A
439480100	COMU, 97%	1075198-30-9	10GR	12548	A
439481000	COMU, 97%	1075198-30-9	100GR	78958	A
110501000	Congo Red, Indicator grade	573-58-0	100GR	5148	A
110505000	Congo Red, Indicator grade	573-58-0	500GR	20619	A
196570025	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	2.5KG	19750	A
196570250	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	25GR	2636	A
196575000	Copper, 99%, powder, max. 106 µm (-140 mesh)	7440-50-8	500GR	5653	A
207690025	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	2.5KG	39469	A
207691000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	100GR	3477	A
207695000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	7440-50-8	500GR	9112	A
437050250	Copper, 99.9998%, (trace metal basis), shot	7440-50-8	25GR	10829	A
437051250	Copper, 99.9998%, (trace metal basis), shot	7440-50-8	125GR	37441	A
317910010	Copper, 99+%, turnings	7440-50-8	1KG	15696	A
317912500	Copper, 99+%, turnings	7440-50-8	250GR	5193	A
448051000	Copper, ACS reagent	7440-50-8	100GR	4538	A
448055000	Copper, ACS reagent	7440-50-8	500GR	17520	A
195931000	Copper standard solution, for AAS, 1 mg/ml Cu in 2% HNO3		100ML	3467	A
195935000	Copper standard solution, for AAS, 1 mg/ml Cu in 2% HNO3		500ML	8341	A
378810010	Copper(I) acetate, 90%	598-54-9	1GR	4944	A
378810050	Copper(I) acetate, 90%	598-54-9	5GR	17064	A
405370010	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	1KG	148523	A
405370500	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	50GR	12390	A
405372500	Copper(II) acetate, 99%, pure, anhydrous	142-71-2	250GR	46242	A
203120025	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	2.5KG	27753	A
203121000	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	100GR	2488	A
203125000	Copper(II) acetate monohydrate, 98+%, extra pure	6046-93-1	500GR	7531	A
423590025	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	2.5KG	43033	A
423591000	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	100GR	4770	A
423595000	Copper(II) acetate monohydrate, ACS reagent	6046-93-1	500GR	16118	A
110650250	Copper(II) acetylacetonate, 98%	13395-16-9	25GR	3704	A
110651000	Copper(II) acetylacetonate, 98%	13395-16-9	100GR	7245	A
110655000	Copper(II) acetylacetonate, 98%	13395-16-9	500GR	24579	A

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199580010	Copper(I) bromide, 98%, extra pure	7787-70-4	1KG	30927	A
199582500	Copper(I) bromide, 98%, extra pure	7787-70-4	250GR	10214	A
453950010	Copper(II) bromide, 99%, for analysis, anhydrous	7789-45-9	1KG	30518	A
453952500	Copper(II) bromide, 99%, for analysis, anhydrous	7789-45-9	250GR	9897	A
206330025	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	2.5KG	70729	A
206330050	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	5GR	3399	A
206331000	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	100GR	5395	A
206335000	Copper(II) bromide, 99+%, extra pure, anhydrous	7789-45-9	500GR	19233	A
213180100	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	10GR	6592	A
213180250	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	25GR	15243	A
213181000	Copper(I) bromide-dimethyl sulfide complex, 99%	54678-23-8	100GR	44742	A
196670025	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	2.5KG	39375	A
196670250	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	25GR	2810	A
196675000	Copper(II) carbonate basic, pure, 54-56% Cu	12069-69-1	500GR	12085	A
405870025	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	2.5KG	91012	A
405871000	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	100GR	6033	A
405875000	Copper(I) chloride, 90+%, ACS reagent	7758-89-6	500GR	26614	A
199640025	Copper(I) chloride, 97%, pure	7758-89-6	2.5KG	20252	A
199640250	Copper(I) chloride, 97%, pure	7758-89-6	25GR	3714	A
199645000	Copper(I) chloride, 97%, pure	7758-89-6	500GR	5963	A
270520010	Copper(I) chloride, 97+%, extra pure	7758-89-6	1KG	13412	A
270520025	Copper(I) chloride, 97+%, extra pure	7758-89-6	2.5KG	30828	A
270525000	Copper(I) chloride, 97+%, extra pure	7758-89-6	500GR	7409	A
208390250	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	25GR	9562	A
208391000	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	100GR	22215	A
208395000	Copper(I) chloride, 99%, extra pure, purified	7758-89-6	500GR	97935	A
212420100	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	7758-89-6	10GR	7350	A
212421000	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	7758-89-6	100GR	48529	A
206530010	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	1KG	17480	A
206530025	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	2.5KG	38934	A
206532500	Copper(II) chloride, anhydrous, 99%, extra pure	7447-39-4	250GR	5921	A
206340025	Copper(II) chloride dihydrate, 98%, pure	10125-13-0	2.5KG	17358	A
206345000	Copper(II) chloride dihydrate, 98%, pure	10125-13-0	500GR	6611	A
405840025	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	2.5KG	21555	A
405840050	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	5GR	2167	A
405845000	Copper(II) chloride dihydrate, 99%, extra pure, powder	10125-13-0	500GR	6625	A
315280025	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	2.5KG	71276	A
315281000	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	100GR	5528	A
315285000	Copper(II) chloride dihydrate, 99+%, ACS reagent	10125-13-0	500GR	15008	A
270530010	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	1KG	31112	A
270530025	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	2.5KG	70748	A
270532500	Copper(II) chloride dihydrate, 99+%, for analysis	10125-13-0	250GR	14644	A
202080010	Copper(I) cyanide, 99%, extra pure	544-92-3	1KG	14862	A
202080051	Copper(I) cyanide, 99%, extra pure	544-92-3	5KG	60752	C
202082500	Copper(I) cyanide, 99%, extra pure	544-92-3	250GR	5775	A
258550010	Copper(II)-ethylenediamine complex, 1M solution in water	14552-35-3	1LT	7064	A
258550025	Copper(II)-ethylenediamine complex, 1M solution in water	14552-35-3	2.5LT	15217	C
460680010	Copper(II)-ethylenediamine complex, technical, 1M sol. in water, not for viscosity determination	14552-35-3	1LT	3873	A
203370250	Copper(II) fluoride, 98%, anhydrous	7789-19-7	25GR	14804	A
203371000	Copper(II) fluoride, 98%, anhydrous	7789-19-7	100GR	46705	A
194900010	Copper(I) iodide, 98%	7681-65-4	1KG	28192	A
194900050	Copper(I) iodide, 98%	7681-65-4	5KG	141114	A
194902500	Copper(I) iodide, 98%	7681-65-4	250GR	9458	A
201500050	Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	5GR	4158	A
201500250	Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	25GR	14829	A
201501000	Copper(I) iodide, 99.995%, (trace metal basis)	7681-65-4	100GR	41519	A
405850025	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	2.5KG	28865	C
405851000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	100GR	4622	A
405855000	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	19004-19-4	500GR	9648	A
207680025	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	2.5KG	28565	C
207681000	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	100GR	2601	A
207685000	Copper(II) nitrate trihydrate, 99%, for analysis	10031-43-3	500GR	9120	A
453960010	Copper(II) nitrate trihydrate, 99%, pure	10031-43-3	1KG	9097	A
197420025	Copper(I) oxide, 97%	1317-39-1	2.5KG	27544	A
197420250	Copper(I) oxide, 97%	1317-39-1	25GR	3782	A
197425000	Copper(I) oxide, 97%	1317-39-1	500GR	7432	A
197440025	Copper(II) oxide, 97%	1317-38-0	2.5KG	25079	A
197440250	Copper(II) oxide, 97%	1317-38-0	25GR	2737	A
197445000	Copper(II) oxide, 97%	1317-38-0	500GR	6388	A
221280025	Copper(II) oxide, 99+%	1317-38-0	2.5KG	90716	A
221281000	Copper(II) oxide, 99+%	1317-38-0	100GR	5660	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
221285000	Copper(II) oxide, 99+%	1317-38-0	500GR	21255	A
405860010	Copper(II) oxide, ACS reagent, powder	1317-38-0	1KG	47249	A
405860250	Copper(II) oxide, ACS reagent, powder	1317-38-0	25GR	3341	A
405862500	Copper(II) oxide, ACS reagent, powder	1317-38-0	250GR	15069	A
201360050	Copper(II) perchlorate hexahydrate, 98%	10294-46-9	5GR	3113	A
201361000	Copper(II) perchlorate hexahydrate, 98%	10294-46-9	100GR	7120	A
201365000	Copper(II) perchlorate hexahydrate, 98%	10294-46-9	500GR	30631	A
269150250	Copper phthalocyanine, dye content ca 95%	147-14-8	25GR	5714	A
269152500	Copper phthalocyanine, dye content ca 95%	147-14-8	250GR	32870	A
457200010	Copper(II) picolinate, 98%	14050-01-2	1GR	5963	A
457200050	Copper(II) picolinate, 98%	14050-01-2	5GR	16959	A
457200250	Copper(II) picolinate, 98%	14050-01-2	25GR	44843	A
457210010	Copper(II) pyrithione	14915-37-8	1GR	12557	A
457210050	Copper(II) pyrithione	14915-37-8	5GR	37472	A
422870025	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	2.5KG	54698	A
422870050	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	5GR	3413	A
422871000	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	100GR	4702	A
422875000	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	500GR	14482	A
197710025	Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	2.5KG	62269	A
197711000	Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	100GR	4125	A
197715000	Copper(II) sulfate, 98+%, for analysis, anhydrous	7758-98-7	500GR	17067	A
197730010	Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	1KG	5848	A
197730050	Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	5KG	17569	A
197730250	Copper(II) sulfate pentahydrate, 98%, extra pure	7758-99-8	25KG	70171	A
423610030	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	3KG	33760	A
423610100	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	10KG	97261	A
423615000	Copper(II) sulfate pentahydrate, 98+%, ACS reagent	7758-99-8	500GR	5986	A
197720010	Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	1KG	7127	A
197720050	Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	5KG	30387	A
197722500	Copper(II) sulfate pentahydrate, 99+%, for analysis	7758-99-8	250GR	3510	A
430010010	Copper(I) thiophene-2-carboxylate, 90%, may contain approx. 20 wt.% Copper(I) oxide	68986-76-5	1GR	9965	A
405420050	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	5GR	7003	A
405420250	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2	25GR	24497	A
371090010	Copper(I) trifluoromethanesulfonate benzene complex, 90%	42152-46-5	1GR	7026	A
371090050	Copper(I) trifluoromethanesulfonate benzene complex, 90%	42152-46-5	5GR	23614	A
405430025	Corn oil	8001-30-7	2.5KG	11827	A

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405435000	Corn oil	8001-30-7	500GR	4425	A
110511000	Coronene, 95%	191-07-1	100MG	6533	A
110515000	Coronene, 95%	191-07-1	500MG	21231	A
448960050	Cortisone 21-acetate, 98+%	50-04-4	5GR	19924	A*
448960250	Cortisone 21-acetate, 98+%	50-04-4	25GR	65863	A*
177110025	Cottonseed oil, pure	8001-29-4	2.5LT	11099	A
177115000	Cottonseed oil, pure	8001-29-4	500ML	2704	A
154460010	2-Coumaranone, 97%	553-86-6	1GR	4453	A
154460050	2-Coumaranone, 97%	553-86-6	5GR	12142	A
154460100	2-Coumaranone, 97%	553-86-6	10GR	19320	A
110530010	Coumarin, 99+%	91-64-5	1KG	12916	A
110530050	Coumarin, 99+%	91-64-5	5GR	3082	A
110532500	Coumarin, 99+%	91-64-5	250GR	4319	A
405485000	Coumarin 2, 99%, laser grade	26078-25-1	500MG	6935	A
405500025	Coumarin 6, 98%, pure, laser grade	38215-36-0	2.5GR	31058	A
405505000	Coumarin 6, 98%, pure, laser grade	38215-36-0	500MG	8557	A
405620025	Coumarin 314, 99%, pure, laser grade	55804-66-5	2.5GR	60391	A
405621000	Coumarin 314, 99%, pure, laser grade	55804-66-5	100MG	4820	A
405625000	Coumarin 314, 99%, pure, laser grade	55804-66-5	500MG	15205	A
405681000	Coumarin 343, pure, laser grade	55804-65-4	100MG	5160	A
405685000	Coumarin 343, pure, laser grade	55804-65-4	500MG	15153	A
346760250	Coumarin-3-carboxylic acid, 98%	531-81-7	25GR	5878	A
346761000	Coumarin-3-carboxylic acid, 98%	531-81-7	100GR	16844	A
346765000	Coumarin-3-carboxylic acid, 98%	531-81-7	500GR	76669	A
226790250	Creatine monohydrate, 99%	6020-87-7	25GR	2963	A
226791000	Creatine monohydrate, 99%	6020-87-7	100GR	4651	A
226795000	Creatine monohydrate, 99%	6020-87-7	500GR	16184	A
337340010	Creatine phosphate disodium salt tetrahydrate, 99%	922-32-7	1GR	4735	A
337340020	Creatine phosphate disodium salt tetrahydrate, 99%	922-32-7	2GR	8900	A
337340100	Creatine phosphate disodium salt tetrahydrate, 99%	922-32-7	10GR	18687	A
228940250	Creatinine, 99+%	60-27-5	25GR	4226	A
228940500	Creatinine, 99+%	60-27-5	50GR	7176	A
228942500	Creatinine, 99+%	60-27-5	250GR	23875	A
110550010	o-Cresol, 99%	95-48-7	1KG	10130	A
110550025	o-Cresol, 99%	95-48-7	2.5KG	21572	A
110551000	o-Cresol, 99%	95-48-7	100GR	3481	A
110555000	o-Cresol, 99%	95-48-7	500GR	7315	A
405731000	o-Cresol, 99%, AcroSeal®	95-48-7	100ML	4531	A
405738000	o-Cresol, 99%, AcroSeal®	95-48-7	800ML	9916	A
110580010	m-Cresol, 99%	108-39-4	1KG	10853	A
110581000	m-Cresol, 99%	108-39-4	100GR	3514	A
110585000	m-Cresol, 99%	108-39-4	500GR	6244	A
405740025	p-Cresol, 99+%, pure	106-44-5	2.5KG	21844	A
405740050	p-Cresol, 99+%, pure	106-44-5	5GR	2934	A
405741000	p-Cresol, 99+%, pure	106-44-5	100GR	2733	A
405745000	p-Cresol, 99+%, pure	106-44-5	500GR	5862	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
182440050	o-Cresolphthalein Complexone, pure	2411-89-4	5GR	5345	A
182440250	o-Cresolphthalein Complexone, pure	2411-89-4	25GR	15707	A
182441000	o-Cresolphthalein Complexone, pure	2411-89-4	100GR	54571	A
405750050	o-Cresolphthalein Complexone sodium salt, pure	62698-54-8	5GR	5972	A
405750250	o-Cresolphthalein Complexone sodium salt, pure	62698-54-8	25GR	20381	A
228200050	m-Cresol Purple, pure, indicator grade	2303-01-7	5GR	4974	A
228200100	m-Cresol Purple, pure, indicator grade	2303-01-7	10GR	7813	A
228200500	m-Cresol Purple, pure, indicator grade	2303-01-7	50GR	29464	A
199250050	m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	5GR	5231	A
199250100	m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	10GR	9991	A
199250500	m-Cresol Purple, sodium salt, pure, water soluble	62625-31-4	50GR	39652	A
151390050	Cresol Red, sodium salt, pure, water soluble, indicator	62625-29-0	5GR	3629	A
151390250	Cresol Red, sodium salt, pure, water soluble, indicator	62625-29-0	25GR	7519	A
151380050	Cresol Red, pure, Indicator grade	1733-12-6	5GR	3423	A
151380250	Cresol Red, pure, Indicator grade	1733-12-6	25GR	5904	A
151381000	Cresol Red, pure, Indicator grade	1733-12-6	100GR	18036	A
405760025	Cresyl Violet acetate, pure, certified	10510-54-0	2.5GR	5986	A
405760100	Cresyl Violet acetate, pure, certified	10510-54-0	10GR	13721	A
405760500	Cresyl Violet acetate, pure, certified	10510-54-0	50GR	58992	A
229630050	Cresyl Violet acetate, pure, high purity biological stain	10510-54-0	5GR	9700	A
229630250	Cresyl Violet acetate, pure, high purity biological stain	10510-54-0	25GR	33633	A
405775000	Cresyl Violet perchlorate, 99%, pure	41830-80-2	500MG	15900	A
374931000	Croconic acid, 97%	488-86-8	100MG	7735	A
374935000	Croconic acid, 97%	488-86-8	500MG	21387	A
150870025	Crotonic acid, 98%	107-93-7	2.5KG	17337	A
150875000	Crotonic acid, 98%	107-93-7	500GR	4869	A
337750010	(4S)-N-Crotonyl-4-benzyl-2-oxazolidinone, 99%	90719-30-5	1GR	21795	A
155910025	trans-Crotonyl chloride, 90%, tech.	625-35-4	2.5KG	256010	C
155910050	trans-Crotonyl chloride, 90%, tech.	625-35-4	5GR	6137	A
155911000	trans-Crotonyl chloride, 90%, tech.	625-35-4	100GR	17020	A
155915000	trans-Crotonyl chloride, 90%, tech.	625-35-4	500GR	57456	A
337790010	(4S)-N-Crotonyl-4-isopropyl-2-oxazolidinone, 99%	90719-29-2	1GR	18853	A
292490250	trans-Crotyl bromide, remainder 3-bromo-1-butene, 85%	29576-14-5	25ML	15898	A
292491000	trans-Crotyl bromide, remainder 3-bromo-1-butene, 85%	29576-14-5	100ML	59266	A
154801000	Crotyl chloride, 70%, tech.	591-97-9	100ML	15095	A
154805000	Crotyl chloride, 70%, tech.	591-97-9	500ML	62349	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
187020025	12-Crown-4, 97%	294-93-9	2.5GR	8331	A
187020050	12-Crown-4, 97%	294-93-9	5GR	10112	A
187020250	12-Crown-4, 97%	294-93-9	25GR	46376	A
182860050	15-Crown-5, 98%	33100-27-5	5GR	3916	A
182860250	15-Crown-5, 98%	33100-27-5	25GR	10937	A
181560050	18-Crown-6, 99%	17455-13-9	5GR	3733	A
181560250	18-Crown-6, 99%	17455-13-9	25GR	8801	A
181561000	18-Crown-6, 99%	17455-13-9	100GR	31208	A
181565000	18-Crown-6, 99%	17455-13-9	500GR	134796	A
447570500	Crystal violet, ACS reagent	548-62-9	50GR	4104	A
447572500	Crystal violet, ACS reagent	548-62-9	250GR	15203	A
405830250	Crystal Violet, certified	548-62-9	25GR	3566	A
405831000	Crystal Violet, certified	548-62-9	100GR	6512	A
405835000	Crystal Violet, certified	548-62-9	500GR	21053	A
229640050	Crystal Violet, pure, high purity biological stain	548-62-9	5KG	99367	A
229641000	Crystal Violet, pure, high purity biological stain	548-62-9	100GR	8982	A
229645000	Crystal Violet, pure, high purity biological stain	548-62-9	500GR	28950	A
212120250	Crystal Violet, pure, indicator	548-62-9	25GR	3453	A
212121000	Crystal Violet, pure, indicator	548-62-9	100GR	8275	A
212125000	Crystal Violet, pure, indicator	548-62-9	500GR	29204	A
110630010	Cumene, 98%, pure	98-82-8	1LT	4254	A
110630025	Cumene, 98%, pure	98-82-8	2.5LT	8080	A
181010010	Cumene, 99%, pure	98-82-8	1LT	4317	A
181010025	Cumene, 99%, pure	98-82-8	2.5LT	8425	A
329730025	Cumene, 99.9%, extra pure	98-82-8	2.5LT	7838	A
329730050	Cumene, 99.9%, extra pure	98-82-8	5ML	2216	A
329735000	Cumene, 99.9%, extra pure	98-82-8	500ML	2383	A
349960010	Cumyl hydroperoxide, 80%	80-15-9	1KG	13412	A
349960025	Cumyl hydroperoxide, 80%	80-15-9	2.5KG	24257	C
349960050	Cumyl hydroperoxide, 80%	80-15-9	5GR	2592	A
349962500	Cumyl hydroperoxide, 80%	80-15-9	250GR	5162	A
423600250	Cupferron	135-20-6	25GR	5094	A
423601000	Cupferron	135-20-6	100GR	9806	A
423605000	Cupferron	135-20-6	500GR	34962	A
218580100	Curcumin (mixture of curcumin, demethoxycurcumin, and bis-demethoxycurcumin), 98+%	458-37-7	10GR	5202	A
218580500	Curcumin (mixture of curcumin, demethoxycurcumin, and bis-demethoxycurcumin), 98+%	458-37-7	50GR	24818	A
218582500	Curcumin (mixture of curcumin, demethoxycurcumin, and bis-demethoxycurcumin), 98+%	458-37-7	250GR	82310	A
181950250	Cyanamide, 95%, stabilized	420-04-2	25GR	5754	A*
181951000	Cyanamide, 95%, stabilized	420-04-2	100GR	13092	A*
181955000	Cyanamide, 95%, stabilized	420-04-2	500GR	39716	A*
299890100	Cyanimidodithiocarbonic acid monomethyl ester monopotas-sium salt, 98%	10191-61-4	10GR	14759	A
148650025	2-Cyanoacetamide, 99%	107-91-5	2.5KG	34263	A
148651000	2-Cyanoacetamide, 99%	107-91-5	100GR	2648	A
148655000	2-Cyanoacetamide, 99%	107-91-5	500GR	8559	A
373250050	4'-Cyanoacetanilide, 98%	35704-19-9	5GR	4535	A
373250250	4'-Cyanoacetanilide, 98%	35704-19-9	25GR	15111	A
110670010	Cyanoacetic acid, 97%	372-09-8	1KG	8559	A

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110670050	Cyanoacetic acid, 97%	372-09-8	5KG	38098	C
110670250	Cyanoacetic acid, 97%	372-09-8	25GR	2718	A
110672500	Cyanoacetic acid, 97%	372-09-8	250GR	3702	A
371860050	2-Cyanobenzaldehyde, 98%	7468-67-9	5GR	13752	A
371860250	2-Cyanobenzaldehyde, 98%	7468-67-9	25GR	59492	A
163900010	3-Cyanobenzaldehyde, 99%	24964-64-5	1GR	3491	A
163900050	3-Cyanobenzaldehyde, 99%	24964-64-5	5GR	11120	A
163900250	3-Cyanobenzaldehyde, 99%	24964-64-5	25GR	43549	A
110720050	4-Cyanobenzaldehyde, 98%	105-07-7	5GR	7029	A
110720250	4-Cyanobenzaldehyde, 98%	105-07-7	25GR	29443	A
110721000	4-Cyanobenzaldehyde, 98%	105-07-7	100GR	99193	A
398140010	2-Cyanobenzoic acid, 94%	3839-22-3	1GR	6719	A
398140050	2-Cyanobenzoic acid, 94%	3839-22-3	5GR	27081	A
169130100	3-Cyanobenzoic acid, 98%	1877-72-1	10GR	7526	A
169130500	3-Cyanobenzoic acid, 98%	1877-72-1	50GR	29835	A
169132500	3-Cyanobenzoic acid, 98%	1877-72-1	250GR	117556	A
110730050	4-Cyanobenzoic acid, 99%	619-65-8	5GR	3810	A
110730250	4-Cyanobenzoic acid, 99%	619-65-8	25GR	11980	A
378130010	3-Cyanobenzoyl chloride, 98%	1711-11-1	1GR	7477	A
378130050	3-Cyanobenzoyl chloride, 98%	1711-11-1	5GR	20752	A
154550050	4-Cyanobenzoyl chloride, 98%	6068-72-0	5GR	8651	A
154550250	4-Cyanobenzoyl chloride, 98%	6068-72-0	25GR	34859	A
455590010	4-Cyano-1-butyne, 97%	19596-07-7	1GR	6460	A
455590050	4-Cyano-1-butyne, 97%	19596-07-7	5GR	20745	A
405920010	Cyanocobalamin, 96%	68-19-9	1GR	9914	A
405920050	Cyanocobalamin, 96%	68-19-9	5GR	25492	A
405920250	Cyanocobalamin, 96%	68-19-9	25GR	119011	A
405925000	Cyanocobalamin, 96%	68-19-9	500MG	6977	A
456590010	3-Cyanocoumarin, 97%	15119-34-3	1GR	5298	A
456590050	3-Cyanocoumarin, 97%	15119-34-3	5GR	19992	A
265820050	trans-2-Cyano-1-cyclohexanol, 99+%	63301-31-5	5GR	40430	A
397421000	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate, 97+%	59016-56-7	100MG	14916	A
397425000	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate, 97+%	59016-56-7	500MG	68081	A
154900050	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	5GR	4101	A
154900250	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	25GR	11653	A
154901000	N-(2-Cyanoethyl)glycine, 98%	3088-42-4	100GR	38636	A
335480010	2-Cyanoethylhydrazine, 98%	353-07-1	1GR	5209	A
335480050	2-Cyanoethylhydrazine, 98%	353-07-1	5GR	16334	A
405940100	Cyanoethyl sucrose	18304-13-7	10GR	10522	A
405940500	Cyanoethyl sucrose	18304-13-7	50GR	32582	A
379740010	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	1GR	18198	A
379740050	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	5GR	35476	A
379740250	2-Cyanoethyl-N,N,N',N'-tetraisopropylphosphorodiamidite, 95%	102691-36-1	25GR	121300	A
430230010	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	1GR	19515	A
430230050	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	5GR	65558	A
398780010	3-Cyano-4-fluorobenzenesulfonyl chloride, 97%	351003-23-1	1GR	11350	A
398780050	3-Cyano-4-fluorobenzenesulfonyl chloride, 97%	351003-23-1	5GR	40962	A
441830010	4-Cyano-2-fluorobenzoic acid, 97%	164149-28-4	1GR	4930	A
441830050	4-Cyano-2-fluorobenzoic acid, 97%	164149-28-4	5GR	16954	A
430460010	3-Cyano-5-fluorophenylboronic acid, 97%	304858-67-1	1GR	33969	A
445390010	4-Cyano-2-fluorophenylboronic acid, 97%	1150114-77-4	1GR	61055	A
448710010	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	1GR	7327	A
448710050	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	5GR	21910	A
448710250	4-Cyano-3-fluorophenylboronic acid, 97%	843663-18-3	25GR	81237	A
444710010	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	775351-57-0	1GR	14473	A
444710050	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	775351-57-0	5GR	65870	A
444720010	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1035235-29-0	1GR	47533	A
444720050	4-Cyano-2-fluorophenylboronic acid pinacol ester, 97%	1035235-29-0	5GR	229398	A
405960050	Cyanogen iodide, 98%	506-78-5	5GR	13620	A
450940010	2-Cyano-6-hydroxybenzothiazole, 97%	939-69-5	1GR	18637	A
450940050	2-Cyano-6-hydroxybenzothiazole, 97%	939-69-5	5GR	86693	A
163090050	alpha-Cyano-3-hydroxycinnamic acid, 99%	54673-07-3	5GR	5463	A
163090250	alpha-Cyano-3-hydroxycinnamic acid, 99%	54673-07-3	25GR	21344	A
163091000	alpha-Cyano-3-hydroxycinnamic acid, 99%	54673-07-3	100GR	68901	A
442490010	4-Cyanoindole, 97%	16136-52-0	1GR	5780	A
442490050	4-Cyanoindole, 97%	16136-52-0	5GR	22004	A
110790010	5-Cyanoindole, 99%	15861-24-2	1GR	6212	A
110790050	5-Cyanoindole, 99%	15861-24-2	5GR	16344	A
437450010	3-Cyano-4-iodopyridine, 97%	490039-72-0	1GR	27872	A
437450050	3-Cyano-4-iodopyridine, 97%	490039-72-0	5GR	108351	A
225362500	2-Cyano-6-methoxybenzothiazole, 99%	943-03-3	250MG	6712	A
430510010	3-(Cyanomethoxy)phenylboronic acid, 97%	947533-25-7	1GR	31957	A
445400010	4-(Cyanomethoxy)phenylboronic acid, 97%	947533-23-5	1GR	48099	A
445400050	4-(Cyanomethoxy)phenylboronic acid, 97%	947533-23-5	5GR	233992	A
444730010	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	396131-82-1	1GR	16485	A
444730050	3-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	396131-82-1	5GR	75927	A
444740010	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	1GR	11949	A
444740050	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	5GR	53242	A
345521000	2-Cyano-3-methylpyridine, 98%	20970-75-6	100GR	59736	A
425920010	2-Cyano-6-methylpyridine, 97%	1620-75-3	1GR	5078	A
425920050	2-Cyano-6-methylpyridine, 97%	1620-75-3	5GR	18238	A
452420010	5-Cyano-2-methylpyridine, 97%	3222-48-8	1GR	9038	A
452420050	5-Cyano-2-methylpyridine, 97%	3222-48-8	5GR	32983	A
110800025	1-Cyanonaphthalene, 98%	86-53-3	2.5GR	4416	A
161410050	2-Cyanophenol, 99%	611-20-1	5GR	4404	A

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161410250	2-Cyanophenol, 99%	611-20-1	25GR	12768	A
161411000	2-Cyanophenol, 99%	611-20-1	100GR	43322	A
110820100	3-Cyanophenol, 97%	873-62-1	10GR	8803	A
110820500	3-Cyanophenol, 97%	873-62-1	50GR	38014	A
110830250	4-Cyanophenol, 99%	767-00-0	25GR	4594	A
110831000	4-Cyanophenol, 99%	767-00-0	100GR	13355	A
110835000	4-Cyanophenol, 99%	767-00-0	500GR	52766	A
434890010	3-Cyanophenylacetic acid, 95%	1878-71-3	1GR	22421	A
434890050	3-Cyanophenylacetic acid, 95%	1878-71-3	5GR	79235	A
437730010	4-Cyanophenylacetic acid, 97%	5462-71-5	1GR	15186	A
437730050	4-Cyanophenylacetic acid, 97%	5462-71-5	5GR	60649	A
362060010	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	57213-48-6	1GR	23245	A
362060050	(S)-N-3-Cyanophenylalanine, 95%, 98% ee	57213-48-6	5GR	96534	A
365960010	2-Cyanophenylboronic acid, 98%	138642-62-3	1GR	9308	A
365960050	2-Cyanophenylboronic acid, 98%	138642-62-3	5GR	30099	A
359040010	4-Cyanophenylboronic acid, 97%	126747-14-6	1GR	4817	A
359040100	4-Cyanophenylboronic acid, 97%	126747-14-6	10GR	34861	A
433790010	3-Cyanophenylboronic acid pinacol ester, 97%	214360-46-0	1GR	11442	A
433790050	3-Cyanophenylboronic acid pinacol ester, 97%	214360-46-0	5GR	50717	A
134900050	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	5GR	10263	A
134900250	4-Cyano-4-phenylcyclohexanone, 97%	25115-74-6	25GR	31197	A
392300010	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	1GR	3601	A
392300050	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	5GR	5622	A
392300250	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	25GR	24473	A
392301000	4-Cyanophenylhydrazine hydrochloride, 97+%	2863-98-1	100GR	77871	A
314180010	3-Cyanophenyl isocyanate, 97%	16413-26-6	1GR	5723	A
314180050	3-Cyanophenyl isocyanate, 97%	16413-26-6	5GR	11822	A
405970050	4-Cyanophenyl isocyanate, 95%	40465-45-0	5GR	15621	A
405970250	4-Cyanophenyl isocyanate, 95%	40465-45-0	25GR	58201	A
110840100	4-Cyano-4-phenylpiperidine hydrochloride, 99%	51304-58-6	10GR	10024	A
110840500	4-Cyano-4-phenylpiperidine hydrochloride, 99%	51304-58-6	50GR	41920	A
441820050	4-Cyanopiperidine, 97%	4395-98-6	5GR	8188	A
441820250	4-Cyanopiperidine, 97%	4395-98-6	25GR	31640	A
453940050	4-Cyanopiperidine hydrochloride, 97%	240401-22-3	5GR	9165	A
453940250	4-Cyanopiperidine hydrochloride, 97%	240401-22-3	25GR	39329	A
430530010	3-Cyano-1-propylboronic acid pinacol ester, 97%	238088-16-9	1GR	8618	A
430530050	3-Cyano-1-propylboronic acid pinacol ester, 97%	238088-16-9	5GR	34544	A
313380100	3-Cyanopropyldimethylchlorosilane, 95%	18156-15-5	10ML	6066	C

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313380500	3-Cyanopropyldimethylchlorosilane, 95%	18156-15-5	50ML	21243	C
432250050	Cyanopropylmethyldichlorosilane, 97%	1190-16-5	5ML	4376	C
432250250	Cyanopropylmethyldichlorosilane, 97%	1190-16-5	25ML	15367	C
277110250	3-Cyanopropyltrichlorosilane, 97%	1071-27-8	25ML	8036	C
277111000	3-Cyanopropyltrichlorosilane, 97%	1071-27-8	100ML	25307	C
110850050	2-Cyanopyridine, 99%	100-70-9	5GR	3078	A
110851000	2-Cyanopyridine, 99%	100-70-9	100GR	3073	A
110855000	2-Cyanopyridine, 99%	100-70-9	500GR	10268	A
110860025	3-Cyanopyridine, 98%	100-54-9	2.5KG	45634	A
110860050	3-Cyanopyridine, 98%	100-54-9	5GR	3136	A
110861000	3-Cyanopyridine, 98%	100-54-9	100GR	3341	A
110865000	3-Cyanopyridine, 98%	100-54-9	500GR	11886	A
110870025	4-Cyanopyridine, 98%	100-48-1	2.5KG	40127	A
110870050	4-Cyanopyridine, 98%	100-48-1	5GR	2308	A
110870250	4-Cyanopyridine, 98%	100-48-1	25GR	2538	A
110871000	4-Cyanopyridine, 98%	100-48-1	100GR	2920	A
110875000	4-Cyanopyridine, 98%	100-48-1	500GR	9371	A
430400010	5-Cyano-3-pyridinylboronic acid, 97%	497147-93-0	1GR	31079	A
292910025	4-Cyanostyrene, 95%, stabilized	3435-51-6	2.5GR	20825	A
292910100	4-Cyanostyrene, 95%, stabilized	3435-51-6	10GR	72528	A
305680050	2-Cyanothioacetamide, 97%	7357-70-2	5GR	7625	A
305680250	2-Cyanothioacetamide, 97%	7357-70-2	25GR	23508	A
391270010	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	1GR	14069	A
391270050	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1	5GR	45432	A
152570250	alpha-Cyano-o-tolunitrile, 80%	3759-28-2	25GR	6836	A
152571000	alpha-Cyano-o-tolunitrile, 80%	3759-28-2	100GR	21048	A
181020010	Cyanuric acid, 98%	108-80-5	1KG	24814	A
181020250	Cyanuric acid, 98%	108-80-5	25GR	2564	A
181022500	Cyanuric acid, 98%	108-80-5	250GR	11745	A
110890010	Cyanuric chloride, 99%	108-77-0	1KG	5655	A
110890051	Cyanuric chloride, 99%	108-77-0	5KG	23961	C
110892500	Cyanuric chloride, 99%	108-77-0	250GR	2378	A
294320010	Cyclen, 97%	294-90-6	1GR	37582	A
294320500	Cyclen, 97%	294-90-6	50MG	4195	A
294322500	Cyclen, 97%	294-90-6	250MG	11104	A
309581000	Cyclen tetrahydrochloride, 98%	10045-25-7	100MG	4298	A
110900050	Cyclobutanecarboxylic acid, 98%	3721-95-7	5GR	4350	A
110900250	Cyclobutanecarboxylic acid, 98%	3721-95-7	25GR	10958	A
110901000	Cyclobutanecarboxylic acid, 98%	3721-95-7	100GR	32272	A
110910010	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	1GR	3315	A
110910100	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	10GR	11815	A
110910500	Cyclobutanecarboxylic acid chloride, 99%	5006-22-4	50GR	38533	A
110920050	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	5GR	4336	A

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110920250	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2	25GR	14236	A
182230050	Cyclobutanemethanol, 99%	4415-82-1	5GR	6613	A
182230250	Cyclobutanemethanol, 99%	4415-82-1	25GR	29417	A
168750010	Cyclobutanol, 99+%	2919-23-5	1GR	13008	A
168750050	Cyclobutanol, 99+%	2919-23-5	5GR	50667	A
168752500	Cyclobutanol, 99+%	2919-23-5	250MG	7104	A
110930010	Cyclobutanone, 98+%	1191-95-3	1GR	7719	A
110930050	Cyclobutanone, 98+%	1191-95-3	5GR	25027	A
110930250	Cyclobutanone, 98+%	1191-95-3	25GR	98036	A
209110010	Cyclobutylamine, 98%	2516-34-9	1ML	6388	A
209110050	Cyclobutylamine, 98%	2516-34-9	5ML	21661	A
320500010	Cyclobutyl bromide, 97%, pure	4399-47-7	1GR	8524	A
320500050	Cyclobutyl bromide, 97%, pure	4399-47-7	5GR	28809	A
320500250	Cyclobutyl bromide, 97%, pure	4399-47-7	25GR	137308	A
153360050	Cyclobutyl-4-fluorophenyl ketone, 98%	31431-13-7	5GR	34295	A
406000250	beta-Cyclodextrin, 98%	7585-39-9	25GR	3979	A
406001000	beta-Cyclodextrin, 98%	7585-39-9	100GR	8627	A
406005000	beta-Cyclodextrin, 98%	7585-39-9	500GR	33734	A
227290050	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	5GR	4667	A
227290250	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	25GR	22947	A
227291000	alpha-Cyclodextrin hydrate, 98+%	51211-51-9	100GR	71567	A
227280050	beta-Cyclodextrin hydrate, 99%	68168-23-0	5GR	2284	A
227280250	beta-Cyclodextrin hydrate, 99%	68168-23-0	25GR	5355	A
227281000	beta-Cyclodextrin hydrate, 99%	68168-23-0	100GR	16818	A
229900010	gamma-Cyclodextrin hydrate, 99%	91464-90-3	1GR	24861	A
229900050	gamma-Cyclodextrin hydrate, 99%	91464-90-3	5GR	79390	A
229905000	gamma-Cyclodextrin hydrate, 99%	91464-90-3	500MG	17067	A
110960050	Cyclododecanol, 99%	1724-39-6	5GR	2228	A
110961000	Cyclododecanol, 99%	1724-39-6	100GR	4716	A
110965000	Cyclododecanol, 99%	1724-39-6	500GR	15588	A
110971000	Cyclododecanone, 99+%	830-13-7	100GR	4301	A
110975000	Cyclododecanone, 99+%	830-13-7	500GR	13083	A
111010050	Cycloheptane, 99%	291-64-5	5ML	4409	A
111010250	Cycloheptane, 99%	291-64-5	25ML	14536	A
111011000	Cycloheptane, 99%	291-64-5	100ML	51740	A
111020050	Cycloheptanecarboxylic acid, 97%	1460-16-8	5GR	12815	A
111020250	Cycloheptanecarboxylic acid, 97%	1460-16-8	25GR	44344	A
440450010	1,3-Cycloheptanedione, 97%	1194-18-9	1GR	38122	A
111040250	Cycloheptanone, 98%	502-42-1	25GR	3636	A
111041000	Cycloheptanone, 98%	502-42-1	100GR	7611	A
111045000	Cycloheptanone, 98%	502-42-1	500GR	30798	A
304260050	Cycloheptene, 95%	628-92-2	5GR	11057	A
304260250	Cycloheptene, 95%	628-92-2	25GR	38026	A
171070010	2-Cyclohepten-1-one, 90%	1121-66-0	1GR	16299	A
171070050	2-Cyclohepten-1-one, 90%	1121-66-0	5GR	74995	A
111070250	Cycloheptylamine, 99%	5452-35-7	25GR	6559	A
111071000	Cycloheptylamine, 99%	5452-35-7	100GR	21349	A
111080250	Cycloheptyl bromide, 97%	2404-35-5	25GR	12834	A
111081000	Cycloheptyl bromide, 97%	2404-35-5	100GR	45197	A
111100050	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	5ML	5348	A
111100250	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	25ML	20614	A
111101000	1,3-Cyclohexadiene, 96%, stabilized	592-57-4	100ML	67842	A
154820050	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	5ML	4235	A
154820250	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	25ML	10721	A
154821000	1,4-Cyclohexadiene, 97%, stabilized	628-41-1	100ML	41855	A
364660010	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	1LT	8890	A
364665000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-82-7	500ML	5871	A
326831000	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	110-82-7	100ML	3728	A
210570025	Cyclohexane, 99.5%, extra pure	110-82-7	2.5LT	10745	A
176810010	Cyclohexane, 99.5%, for analysis	110-82-7	1LT	5660	A
176815000	Cyclohexane, 99.5%, for analysis	110-82-7	500ML	3942	A
279590010	Cyclohexane, 99.8%, for HPLC	110-82-7	1LT	4972	A
279590025	Cyclohexane, 99.8%, for HPLC	110-82-7	2.5LT	9843	C
167740025	Cyclohexane, 99+%, for spectroscopy	110-82-7	2.5LT	13111	C
167745000	Cyclohexane, 99+%, for spectroscopy	110-82-7	500ML	5404	A
406025000	Cyclohexane, 99+%, for spectroscopy ACS	110-82-7	500ML	5136	A
111110025	Cyclohexane, 99+%, pure	110-82-7	2.5LT	10585	C
111110250	Cyclohexane, 99+%, pure	110-82-7	25LT	42254	C
446280010	Cyclohexane, ACS reagent	110-82-7	1LT	5946	A
326590010	Cyclohexane, for pesticide residue analysis	110-82-7	1LT	5068	A
166280050	Cyclohexane-d12, for NMR, 99.5 atom % D	1735-17-7	5GR	13832	A*
177480050	1,3-Cyclohexanebis(methyl amine), 99%, mixture of cis and trans	2579-20-6	5GR	3251	A
177481000	1,3-Cyclohexanebis(methyl amine), 99%, mixture of cis and trans	2579-20-6	100GR	5744	A
177485000	1,3-Cyclohexanebis(methyl amine), 99%, mixture of cis and trans	2579-20-6	500GR	23553	A
148670250	Cyclohexanecarboxaldehyde, 97%	2043-61-0	25ML	9092	A
148671000	Cyclohexanecarboxaldehyde, 97%	2043-61-0	100ML	23976	A
146560010	Cyclohexanecarboxylic acid, 98+%	98-89-5	1KG	20633	A
146560250	Cyclohexanecarboxylic acid, 98+%	98-89-5	25GR	3545	A
146561000	Cyclohexanecarboxylic acid, 98+%	98-89-5	100GR	3634	A
146565000	Cyclohexanecarboxylic acid, 98+%	98-89-5	500GR	11355	A
169050250	Cyclohexanecarboxylic acid chloride, 98%	2719-27-9	25GR	5155	A
169051000	Cyclohexanecarboxylic acid chloride, 98%	2719-27-9	100GR	7005	A

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406040050	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	1076-97-7	5GR	2434	A
406041000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	1076-97-7	100GR	4026	A
406045000	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	1076-97-7	500GR	14954	A
154030010	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	1KG	10184	A
154030025	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	2.5KG	22147	A
154032500	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	13149-00-3	250GR	3674	A
406062500	trans-1,4-Cyclohexanedimethanol, 98%	3236-48-4	250GR	45423	A
300970010	cis-1,2-Cyclohexanediol, 99%	1792-81-0	1GR	4911	A
300970050	cis-1,2-Cyclohexanediol, 99%	1792-81-0	5GR	14121	A
161650100	trans-1,2-Cyclohexanediol, 98%	1460-57-7	10GR	5752	A
161650500	trans-1,2-Cyclohexanediol, 98%	1460-57-7	50GR	19182	A
111130250	1,2-Cyclohexanediol, 98%, mixture of cis and trans	931-17-9	25GR	10289	A
111131000	1,2-Cyclohexanediol, 98%, mixture of cis and trans	931-17-9	100GR	22809	A
111140100	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	10GR	5183	A
111140250	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	25GR	11360	A
111141000	1,3-Cyclohexanediol, 98%, mixture of cis and trans	504-01-8	100GR	27534	A
111150250	1,4-Cyclohexanediol, 99%, mixture of cis and trans	556-48-9	25GR	4355	A
111151000	1,4-Cyclohexanediol, 99%, mixture of cis and trans	556-48-9	100GR	10296	A
111160100	1,2-Cyclohexanedione, 98%	765-87-7	10GR	15801	A
111160500	1,2-Cyclohexanedione, 98%	765-87-7	50GR	65567	A
111162500	1,2-Cyclohexanedione, 98%	765-87-7	250GR	251355	A
111170025	1,3-Cyclohexanedione, 97%	504-02-9	2.5KG	76871	A
111171000	1,3-Cyclohexanedione, 97%	504-02-9	100GR	4951	A
111175000	1,3-Cyclohexanedione, 97%	504-02-9	500GR	16574	A
154830100	1,4-Cyclohexanedione, 98%	637-88-7	10GR	3183	A
154830500	1,4-Cyclohexanedione, 98%	637-88-7	50GR	9752	A
154832500	1,4-Cyclohexanedione, 98%	637-88-7	250GR	40063	A
201520100	1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98+%	69225-59-8	10GR	20853	A
146570050	Cyclohexanemethylamine, 97%	3218-02-8	5GR	6789	A
146570250	Cyclohexanemethylamine, 97%	3218-02-8	25GR	25781	A
171450500	Cyclohexanepropionic acid, 99%	701-97-3	50GR	52956	A
171452500	Cyclohexanepropionic acid, 99%	701-97-3	250GR	178278	A
458950010	cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	60662-54-6	1GR	4033	A
458950050	cis,cis-1,3,5-Cyclohexanetriol dihydrate, 98%	60662-54-6	5GR	16811	A
278545000	Cyclohexano-18-crown-6, 95%, mixture of cis and trans	17454-53-4	500MG	11832	A
147680010	Cyclohexanol, 98%	108-93-0	1LT	5202	A
147680025	Cyclohexanol, 98%	108-93-0	2.5LT	9918	A
147680100	Cyclohexanol, 98%	108-93-0	10LT	33633	A

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111190010	Cyclohexanone, 99.8%, extra pure	108-94-1	1LT	4751	A
111190025	Cyclohexanone, 99.8%, extra pure	108-94-1	2.5LT	7820	A
111190250	Cyclohexanone, 99.8%, extra pure	108-94-1	25ML	2697	A
111190251	Cyclohexanone, 99.8%, extra pure	108-94-1	25LT	59618	A
406090010	Cyclohexanone, ACS reagent	108-94-1	1LT	11895	A
406090025	Cyclohexanone, ACS reagent	108-94-1	2.5LT	27065	A
406092500	Cyclohexanone, ACS reagent	108-94-1	250ML	4244	A
111200025	Cyclohexanone oxime, 97%	100-64-1	2.5KG	20797	A
111201000	Cyclohexanone oxime, 97%	100-64-1	100GR	2054	A
111205000	Cyclohexanone oxime, 97%	100-64-1	500GR	5453	A
154840010	Cyclohexene, 99%, pure, stabilized	110-83-8	1LT	5411	A
154840025	Cyclohexene, 99%, pure, stabilized	110-83-8	2.5LT	10721	C
154845000	Cyclohexene, 99%, pure, stabilized	110-83-8	500ML	2744	A
291750025	1-Cyclohexene-1-carboxylic acid, 96%	636-82-8	2.5GR	11714	A
294390010	3-Cyclohexenecarboxylic acid, 97%	4771-80-6	1GR	8003	A
294390100	3-Cyclohexenecarboxylic acid, 97%	4771-80-6	10GR	54102	A
111211000	Cyclohexene oxide, 98%	286-20-4	100ML	4310	A
111215000	Cyclohexene oxide, 98%	286-20-4	500ML	15609	A
111220050	Cyclohexene sulfide, ca. 85%, tech.	286-28-2	5GR	9836	A
111220100	Cyclohexene sulfide, ca. 85%, tech.	286-28-2	10GR	17597	A
111230010	2-Cyclohexen-1-ol, 95%	822-67-3	1GR	6458	A
111230050	2-Cyclohexen-1-ol, 95%	822-67-3	5GR	20597	A
111230100	2-Cyclohexen-1-ol, 95%	822-67-3	10GR	37784	A
111240100	2-Cyclohexen-1-one, 97%	930-68-7	10GR	3380	A
111240250	2-Cyclohexen-1-one, 97%	930-68-7	25GR	4660	A
111241000	2-Cyclohexen-1-one, 97%	930-68-7	100GR	12550	A
111245000	2-Cyclohexen-1-one, 97%	930-68-7	500GR	48883	A
111250100	1-Cyclohexenylacetonitrile, 90%	6975-71-9	10GR	6111	A
430180010	1-Cyclohexenylboronic acid, 97%	89490-05-1	1GR	29549	A
430310010	1-Cyclohexenylboronic acid pinacol ester, 97%	141091-37-4	1GR	24628	A
430315000	1-Cyclohexenylboronic acid pinacol ester, 97%	141091-37-4	500MG	15442	A
357420010	Cycloheximide, 95%	66-81-9	1GR	6230	A*
357420050	Cycloheximide, 95%	66-81-9	5GR	15982	A*
357420250	Cycloheximide, 95%	66-81-9	25GR	66159	A*
111270050	Cyclohexylacetic acid, 98+%	5292-21-7	5GR	5737	A
111270250	Cyclohexylacetic acid, 98+%	5292-21-7	25GR	17841	A
111271000	Cyclohexylacetic acid, 98+%	5292-21-7	100GR	63262	A
380790010	Cyclohexylacetylene, 98%	931-48-6	1GR	4517	A
380790050	Cyclohexylacetylene, 98%	931-48-6	5GR	18482	A
111280010	Cyclohexylamine, 99%	108-91-8	1LT	3352	A
111280025	Cyclohexylamine, 99%	108-91-8	2.5LT	4653	C
111282500	Cyclohexylamine, 99%	108-91-8	250ML	2127	A
134651000	Cyclohexylamine hydrochloride, 99%	4998-76-9	100GR	4763	A
134655000	Cyclohexylamine hydrochloride, 99%	4998-76-9	500GR	25476	A

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111291000	Cyclohexylbenzene, 98%	827-52-1	100ML	7902	A
111295000	Cyclohexylbenzene, 98%	827-52-1	500ML	16482	A
438000010	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	1GR	15766	A
438000050	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5	5GR	50097	A
431400010	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0	1GR	13865	A
159080010	Cyclohexyl bromide, 99%	108-85-0	1LT	13989	A
159080025	Cyclohexyl bromide, 99%	108-85-0	2.5LT	30521	A
159080050	Cyclohexyl bromide, 99%	108-85-0	5ML	3064	A
159082500	Cyclohexyl bromide, 99%	108-85-0	250ML	4834	A
111300010	Cyclohexyl chloride, 98%	542-18-7	1KG	16400	A
111301000	Cyclohexyl chloride, 98%	542-18-7	100GR	2909	A
111302500	Cyclohexyl chloride, 98%	542-18-7	250GR	5871	A
406100010	Cyclohexyldiphenylphosphine, 98%	6372-42-5	1GR	5991	A
406100050	Cyclohexyldiphenylphosphine, 98%	6372-42-5	5GR	17879	A
392640010	2-Cyclohexylethyl bromide, 98%	1647-26-3	1GR	4322	A
392640050	2-Cyclohexylethyl bromide, 98%	1647-26-3	5GR	7883	A
392640250	2-Cyclohexylethyl bromide, 98%	1647-26-3	25GR	30469	A
430020050	Cyclohexylhydrazine hydrochloride, 98%	24214-73-1	5GR	25525	A
430020250	Cyclohexylhydrazine hydrochloride, 98%	24214-73-1	25GR	119476	A
218490250	Cyclohexyl iodide, 98%	626-62-0	25ML	10353	A
218491000	Cyclohexyl iodide, 98%	626-62-0	100ML	34507	A
158400010	Cyclohexyl isocyanide, 99%	931-53-3	1GR	6322	A
158400050	Cyclohexyl isocyanide, 99%	931-53-3	5GR	11191	A
158400250	Cyclohexyl isocyanide, 99%	931-53-3	25GR	41700	A
377341000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	931-51-1	100ML	6829	C
377348000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	931-51-1	800ML	42909	C
310780050	Cyclohexyl methacrylate, 97%, stabilized	101-43-9	5ML	2805	A
111340050	Cyclohexanemethanol, 99%	100-49-2	5GR	2744	A
111340250	Cyclohexanemethanol, 99%	100-49-2	25GR	5308	A
111341000	Cyclohexanemethanol, 99%	100-49-2	100GR	16607	A
111350050	Cyclohexylmethyl bromide, 96%	2550-36-9	5GR	3648	A
111350250	Cyclohexylmethyl bromide, 96%	2550-36-9	25GR	9756	A
111351000	Cyclohexylmethyl bromide, 96%	2550-36-9	100GR	31591	A
432220100	Cyclohexylmethyldichlorosilane, 97+%	5578-42-7	10ML	7392	C
432220500	Cyclohexylmethyldichlorosilane, 97+%	5578-42-7	50ML	25116	C
433611000	Cyclohexylmethylmagnesium bromide, 0.25M solution in THF, AcroSeal®	35166-78-0	100ML	37289	A
111360050	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	2491-17-0	5GR	9087	A
111360250	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	2491-17-0	25GR	32098	A
134300050	1-Cyclohexylpiperazine, 98%	17766-28-8	5GR	4033	A
134300250	1-Cyclohexylpiperazine, 98%	17766-28-8	25GR	15165	A
255880050	3-Cyclohexyl-1-propanol, 99%	1124-63-6	5ML	9015	A
395420500	Cyclohexyl vinyl ether, 95%	2182-55-0	50ML	19238	A
297120010	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	1LT	8400	A
297120025	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	2.5LT	20309	A
297122500	1,5-Cyclooctadiene, 99%, stabilized	111-78-4	250ML	3226	A
111411000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	111-78-4	100ML	5087	A
111418000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	111-78-4	800ML	23562	A
377940010	(1,5-Cyclooctadiene) bis(methyldiphenylphosphine) iridium(I) hexafluorophosphate, 97%	38465-86-0	1GR	25565	A
377942500	(1,5-Cyclooctadiene) bis(methyldiphenylphosphine) iridium(I) hexafluorophosphate, 97%	38465-86-0	250MG	8939	A
111440250	Cyclooctanone, 98%	502-49-8	25GR	4235	A
111441000	Cyclooctanone, 98%	502-49-8	100GR	9505	A
111445000	Cyclooctanone, 98%	502-49-8	500GR	39695	A
160570025	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	2.5GR	12475	A
160570100	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	10GR	36688	A
160572500	1,3,5,7-Cyclooctatetraene, 98%, stabilized	629-20-9	250MG	3960	A
154860010	cis-Cyclooctene, 95%, stabilized	931-87-3	1LT	38218	A
154860025	cis-Cyclooctene, 95%, stabilized	931-87-3	2.5LT	83678	A
154862500	cis-Cyclooctene, 95%, stabilized	931-87-3	250ML	14271	A
111460050	Cyclooctylamine, 97%	5452-37-9	5GR	4928	A
111460250	Cyclooctylamine, 97%	5452-37-9	25GR	12179	A
111461000	Cyclooctylamine, 97%	5452-37-9	100GR	31593	A
209300250	Cyclopentadienyliron dicarbonyl dimer, 99%	12154-95-9	25GR	13196	A
209301000	Cyclopentadienyliron dicarbonyl dimer, 99%	12154-95-9	100GR	26647	A
215770025	Cyclopentadienyltitanium trichloride, 99%	1270-98-0	2.5GR	10400	A
215770100	Cyclopentadienyltitanium trichloride, 99%	1270-98-0	10GR	28896	A
397680010	Cyclopentane, 95+%, Extra Dry, AcroSeal®	287-92-3	1LT	15214	A
397681000	Cyclopentane, 95+%, Extra Dry, AcroSeal®	287-92-3	100ML	7569	A
397430010	Cyclopentane, 95+%, pure	287-92-3	1LT	17480	A
397430050	Cyclopentane, 95+%, pure	287-92-3	5LT	76326	A
111480010	Cyclopentane, 98%, extra pure	287-92-3	1LT	22407	A
111480025	Cyclopentane, 98%, extra pure	287-92-3	2.5LT	38333	C
111481000	Cyclopentane, 98%, extra pure	287-92-3	100ML	4223	A
354370050	Cyclopentanecarbonyl chloride, 98%	4524-93-0	5GR	5674	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
354370250	Cyclopentanecarbonyl chloride, 98%	4524-93-0	25GR	21515	A
354371000	Cyclopentanecarbonyl chloride, 98%	4524-93-0	100GR	72896	A
425910010	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	1GR	3829	A
425910050	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	5GR	14203	A
425910250	Cyclopentanecarboxaldehyde, 97%, stabilized	872-53-7	25GR	58442	A
111490250	Cyclopentanecarboxylic acid, 98+%	3400-45-1	25GR	10458	A
111491000	Cyclopentanecarboxylic acid, 98+%	3400-45-1	100GR	27368	A
310290010	cis-1,2-Cyclopentanediol, 98%	5057-98-7	1GR	6864	A
310290050	cis-1,2-Cyclopentanediol, 98%	5057-98-7	5GR	19219	A
185490010	1,3-Cyclopentanediol, 95%, mixture of cis and trans	59719-74-3	1GR	10909	A
185490050	1,3-Cyclopentanediol, 95%, mixture of cis and trans	59719-74-3	5GR	29065	A
175720050	1,3-Cyclopentanedione, 99%	3859-41-4	5GR	17884	A
175720250	1,3-Cyclopentanedione, 99%	3859-41-4	25GR	68999	A
147150050	Cyclopentanemethanol, 98%	3637-61-4	5GR	9623	A
147150100	Cyclopentanemethanol, 98%	3637-61-4	10GR	17586	A
437830010	Cyclopentanesulfonyl chloride, 90%	26394-17-2	1GR	22346	A
437830050	Cyclopentanesulfonyl chloride, 90%	26394-17-2	5GR	88463	A
435690050	Cyclopentanethiol, 98%	1679-07-8	5GR	5474	A
435690250	Cyclopentanethiol, 98%	1679-07-8	25GR	19903	A
111521000	Cyclopentanol, 99%	96-41-3	100GR	3228	A
111525000	Cyclopentanol, 99%	96-41-3	500GR	10355	A
111530010	Cyclopentanone, 99+%, pure	120-92-3	1LT	11789	A
111530025	Cyclopentanone, 99+%, pure	120-92-3	2.5LT	30563	A
111530100	Cyclopentanone, 99+%, pure	120-92-3	10LT	85308	A
111532500	Cyclopentanone, 99+%, pure	120-92-3	250ML	4852	A
295900025	Cyclopentene, ca. 90%, tech.	142-29-0	2.5LT	110642	A
295901000	Cyclopentene, ca. 90%, tech.	142-29-0	100ML	6026	A
295905000	Cyclopentene, ca. 90%, tech.	142-29-0	500ML	23879	A
396830010	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	1GR	9094	A
396830050	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8	5GR	38972	A
399340010	(1R,3S)-(+)-4-Cyclopen-tene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	1GR	35366	A
399340050	(1R,3S)-(+)-4-Cyclopen-tene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	5GR	141020	A
399342500	(1R,3S)-(+)-4-Cyclopen-tene-1,3-diol 1-acetate, 99%, stabilized	60410-16-4	250MG	14555	A
348520250	Cyclopentene oxide, 98%	285-67-6	25GR	21208	A
348521000	Cyclopentene oxide, 98%	285-67-6	100GR	71929	A
111570050	2-Cyclopentenone, 98%	930-30-3	5GR	6503	A
111570250	2-Cyclopentenone, 98%	930-30-3	25GR	24959	A
111571000	2-Cyclopentenone, 98%	930-30-3	100GR	80164	A
188880050	2,3-Cyclopentenopyridine, 99+%	533-37-9	5GR	5559	A
188880250	2,3-Cyclopentenopyridine, 99+%	533-37-9	25GR	15644	A
154870100	Cyclopentylacetic acid, 97%	1123-00-8	10GR	13160	A
154870250	Cyclopentylacetic acid, 97%	1123-00-8	25GR	29931	A
381310010	Cyclopentylacetylene, 95%	930-51-8	1GR	5479	A
381310050	Cyclopentylacetylene, 95%	930-51-8	5GR	16027	A
111590050	Cyclopentylamine, 99+%	1003-03-8	5GR	2244	A
111590250	Cyclopentylamine, 99+%	1003-03-8	25GR	3817	A
111591000	Cyclopentylamine, 99+%	1003-03-8	100GR	9444	A
111595000	Cyclopentylamine, 99+%	1003-03-8	500GR	41190	A
359060010	Cyclopentylboronic acid, 95%	63076-51-7	1GR	7341	A
359060100	Cyclopentylboronic acid, 95%	63076-51-7	10GR	58780	A
111600010	Cyclopentyl bromide, 98%	137-43-9	1LT	39282	A
111600500	Cyclopentyl bromide, 98%	137-43-9	50ML	3571	A
111602500	Cyclopentyl bromide, 98%	137-43-9	250ML	12355	A
441540020	1-Cyclopentylethanol, 97%	52829-98-8	2GR	13977	A
381730050	Cyclopentyl iodide, 98%, stabilized over copper	1556-18-9	5ML	8979	A
381730250	Cyclopentyl iodide, 98%, stabilized over copper	1556-18-9	25ML	38399	A
397370010	Cyclopentyl isocyanate, 97%	4747-71-1	1GR	5243	A
397370050	Cyclopentyl isocyanate, 97%	4747-71-1	5GR	16132	A
372090010	Cyclopentyl isocyanide, 96%	68498-54-4	1GR	25006	A
372090050	Cyclopentyl isocyanide, 96%	68498-54-4	5GR	106020	A
427451000	Cyclopentylmagnesium bro-mide, 2.0M solution in diethyl ether, AcroSeal®	33240-34-5	100ML	10308	C
427458000	Cyclopentylmagnesium bro-mide, 2.0M solution in diethyl ether, AcroSeal®	33240-34-5	800ML	60539	C
208461000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	32916-51-1	100ML	8801	C
208468000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	32916-51-1	800ML	58196	C
250970050	alpha-Cyclopentylmandelic acid, 98%	427-49-6	5GR	8127	A
397250010	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	5614-37-9	1LT	20337	A
397251000	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	5614-37-9	100ML	5188	A
396130010	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	1LT	10879	A
396130025	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	2.5LT	24189	C
396130500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	50ML	2758	A
396132500	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	5614-37-9	250ML	4352	A
426510010	2-Cyclopentylphenol, 98+%	1518-84-9	1GR	10646	A
426510050	2-Cyclopentylphenol, 98+%	1518-84-9	5GR	45766	A
111610050	3-Cyclopentylpropionic acid, 98%	140-77-2	5GR	2573	A
111610250	3-Cyclopentylpropionic acid, 98%	140-77-2	25GR	8343	A
111611000	3-Cyclopentylpropionic acid, 98%	140-77-2	100GR	21306	A
444750010	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1233526-60-7	1GR	25116	A
444750050	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1233526-60-7	5GR	124272	A

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203960010	Cyclophosphamide monohydrate, 97%	6055-19-2	1GR	5458	A
203960050	Cyclophosphamide monohydrate, 97%	6055-19-2	5GR	16720	A
203960250	Cyclophosphamide monohydrate, 97%	6055-19-2	25GR	69699	A
366820010	Cyclopropanecarboxaldehyde, 98%	1489-69-6	1GR	3047	A
366820050	Cyclopropanecarboxaldehyde, 98%	1489-69-6	5GR	10606	A
366820250	Cyclopropanecarboxaldehyde, 98%	1489-69-6	25GR	45357	A
111620050	Cyclopropanecarboxylic acid, 98%	1759-53-1	5GR	3618	A
111620250	Cyclopropanecarboxylic acid, 98%	1759-53-1	25GR	5756	A
111621000	Cyclopropanecarboxylic acid, 98%	1759-53-1	100GR	12980	A
111630050	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	5GR	4550	A
111630250	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	25GR	6256	A
111631000	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	100GR	12052	A
111635000	Cyclopropanecarboxylic acid chloride, 98%	4023-34-1	500GR	54186	A
439020010	Cyclopropanesulfonyl chloride, 97%	139631-62-2	1GR	48676	A
439020050	Cyclopropanesulfonyl chloride, 97%	139631-62-2	5GR	161091	A
443780010	Cyclopropylacetic acid, 97%	5239-82-7	1GR	6836	A
443780050	Cyclopropylacetic acid, 97%	5239-82-7	5GR	28795	A
435000050	Cyclopropylacetonitrile, 97%	6542-60-5	5GR	13874	A
263680025	Cyclopropylamine, 98%	765-30-0	2.5LT	279626	C
263680250	Cyclopropylamine, 98%	765-30-0	25ML	6651	A
263681000	Cyclopropylamine, 98%	765-30-0	100ML	21724	A
263685000	Cyclopropylamine, 98%	765-30-0	500ML	69830	A
154880100	Cyclopropylamine, 99%	765-30-0	10ML	4223	A
154880500	Cyclopropylamine, 99%	765-30-0	50ML	13719	A
154882500	Cyclopropylamine, 99%	765-30-0	250ML	62933	A
428590010	Cyclopropylboronic acid pinacol ester, 95%	126689-01-8	1GR	9740	A
428590050	Cyclopropylboronic acid pinacol ester, 95%	126689-01-8	5GR	40420	A
111640050	Cyclopropyl bromide, 99%	4333-56-6	5ML	7097	A
111640250	Cyclopropyl bromide, 99%	4333-56-6	25ML	22067	A
296820010	Cyclopropyl carbinol, 99%	2516-33-8	1LT	81913	A
296820250	Cyclopropyl carbinol, 99%	2516-33-8	25ML	11245	A
296821000	Cyclopropyl carbinol, 99%	2516-33-8	100ML	23506	A
296822500	Cyclopropyl carbinol, 99%	2516-33-8	250ML	41085	A
454510010	1-(Cyclopropylcarbonyl) piperazine, 97%	59878-57-8	1GR	8768	A
454510050	1-(Cyclopropylcarbonyl) piperazine, 97%	59878-57-8	5GR	37115	A
111661000	Cyclopropyl cyanide, 98%	5500-21-0	100GR	20825	A
111665000	Cyclopropyl cyanide, 98%	5500-21-0	500GR	86740	A
375490010	Cyclopropyl isothiocyanate, 97%	56601-42-4	1GR	8160	A
375490050	Cyclopropyl isothiocyanate, 97%	56601-42-4	5GR	27234	A
445951000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	23719-80-4	100ML	21121	C
445958000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	23719-80-4	800ML	110246	C
397611000	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal®	23719-80-4	100ML	23339	C
111710250	Cyclopropyl methyl ketone, 98%	765-43-5	25ML	4221	A
111711000	Cyclopropyl methyl ketone, 98%	765-43-5	100ML	12146	A
111715000	Cyclopropyl methyl ketone, 98%	765-43-5	500ML	49158	A
450030010	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	868696-42-8	1GR	26236	A
450030050	5-Cyclopropyl-1,2,4-oxadiazol-3-amine, 97%	868696-42-8	5GR	88090	A
391650010	3-Cyclopropylpropargyl diethyl acetal, 97%	146195-69-9	1GR	6691	A
391650050	3-Cyclopropylpropargyl diethyl acetal, 97%	146195-69-9	5GR	20109	A
387520010	Cyclopropyl(trimethylsilyl) acetylene, 97+%	81166-84-9	1GR	8545	A
387520050	Cyclopropyl(trimethylsilyl) acetylene, 97+%	81166-84-9	5GR	21635	A
432820500	Cyclopropylzinc bromide, 0.5M solution in THF, AcroSeal®	126403-68-7	50ML	23200	A
228480010	D-Cycloserine, 98%	68-41-7	1GR	6968	A*
228480050	D-Cycloserine, 98%	68-41-7	5GR	23335	A*
228480250	D-Cycloserine, 98%	68-41-7	25GR	100618	A*
457970010	Cyclosporin A, 98%	59865-13-3	1GR	17001	A
457970050	Cyclosporin A, 98%	59865-13-3	5GR	45219	A
111760010	p-Cymene, 99+%	99-87-6	1LT	5374	A
111760025	p-Cymene, 99+%	99-87-6	2.5LT	12252	A
111760100	p-Cymene, 99+%	99-87-6	10LT	40491	A
111762500	p-Cymene, 99+%	99-87-6	250ML	2660	A
456310050	Cypermethrin, 98%	52315-07-8	5GR	17367	A
456310250	Cypermethrin, 98%	52315-07-8	25GR	40883	A
456311000	Cypermethrin, 98%	52315-07-8	100GR	81211	A
111770250	Cystamine dihydrochloride, 97%	56-17-7	25GR	4301	A
111771000	Cystamine dihydrochloride, 97%	56-17-7	100GR	10862	A
111775000	Cystamine dihydrochloride, 97%	56-17-7	500GR	45261	A
226120100	L-Cysteic acid, 99%	498-40-8	10GR	10111	A
226120500	L-Cysteic acid, 99%	498-40-8	50GR	38890	A
452840100	L-Cysteic acid monohydrate, 99%	23537-25-9	10GR	9982	A
452840500	L-Cysteic acid monohydrate, 99%	23537-25-9	50GR	39979	A
254300010	D-Cysteine, 99%	921-01-7	1GR	29499	A
173600050	L-Cysteine, 98+%	52-90-4	5GR	2934	A*
173600250	L-Cysteine, 98+%	52-90-4	25GR	3242	A*
173601000	L-Cysteine, 98+%	52-90-4	100GR	7160	A*
173605000	L-Cysteine, 98+%	52-90-4	500GR	24544	A*
230120100	DL-Cysteine, 97%	3374-22-9	10GR	9693	A
230120500	DL-Cysteine, 97%	3374-22-9	50GR	33138	A
442780010	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	1GR	10186	A
442782500	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	250MG	3141	A

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442785000	D-Cysteine hydrochloride monohydrate, 98%	207121-46-8	500MG	5719	A
434850010	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	1KG	218935	A
434850250	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	25GR	12733	A
434851000	L-Cysteine hydrochloride, 98%, anhydrous	52-89-1	100GR	34324	A
111780050	L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	5GR	2808	A*
111781000	L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	100GR	7099	A*
111785000	L-Cysteine hydrochloride hydrate, 98.5-101.0%	345909-32-2	500GR	23274	A*
227080050	DL-Cysteine hydrochloride hydrate, 99%	96998-61-7	5GR	11780	A*
227080100	DL-Cysteine hydrochloride hydrate, 99%	96998-61-7	10GR	20705	A*
111790250	L-Cysteine ethyl ester hydro-chloride, 98%	868-59-7	25GR	5578	A*
111791000	L-Cysteine ethyl ester hydro-chloride, 98%	868-59-7	100GR	15031	A*
448260050	DL-Cysteine hydrochloride, 95%, anhydrous	10318-18-0	5GR	17332	A
448260250	DL-Cysteine hydrochloride, 95%, anhydrous	10318-18-0	25GR	80160	A
303240050	L-Cysteine methyl ester hydro-chloride, 98%	18598-63-5	5GR	4437	A*
303240250	L-Cysteine methyl ester hydro-chloride, 98%	18598-63-5	25GR	6815	A*
133980010	D-Cystine, 98%	349-46-2	1GR	8854	A
133982500	D-Cystine, 98%	349-46-2	250MG	4327	A
111800025	L-Cystine, 99%	56-89-3	2.5KG	222308	A*
111801000	L-Cystine, 99%	56-89-3	100GR	9440	A*
111805000	L-Cystine, 99%	56-89-3	500GR	28241	A*
406160010	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	1KG	91400	A
406160250	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	25GR	4413	A
406161000	L-Cystine, specified according to the requirements of Ph.Eur.	56-89-3	100GR	10827	A
111810100	Cytidine, 99+%	65-46-3	10GR	5066	A
111810500	Cytidine, 99+%	65-46-3	50GR	23062	A
111812500	Cytidine, 99+%	65-46-3	250GR	78967	A
449490010	Cytidine 5'-monophosphate, 97%, from yeast	63-37-6	1GR	7315	A
449490050	Cytidine 5'-monophosphate, 97%, from yeast	63-37-6	5GR	25788	A
226210010	Cytidine 5'-monophosphate hydrate, 99%		1GR	9996	A
226210050	Cytidine 5'-monophosphate hydrate, 99%		5GR	36833	A
226225000	Cytidine 5'-triphosphate, diso-dium salt hydrate, 95%	652154-13-7	500MG	26610	A
458850010	Cytisine, 98%	485-35-8	1GR	40397	A
458852500	Cytisine, 98%	485-35-8	250MG	11087	A
228110010	Cytochalasin A	14110-64-6	1MG	10322	A
228090010	Cytochalasin B	14930-96-2	1MG	8127	A
228090050	Cytochalasin B	14930-96-2	5MG	23656	A
228090250	Cytochalasin B	14930-96-2	25MG	99846	A
147530010	Cytochrome C, 90%, from horse heart muscle	9007-43-6	1GR	76098	A*
147531000	Cytochrome C, 90%, from horse heart muscle	9007-43-6	100MG	13912	A*

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161760050	Cytosine, 99+%	71-30-7	5GR	6324	A
161760250	Cytosine, 99+%	71-30-7	25GR	19743	A
161761000	Cytosine, 99+%	71-30-7	100GR	72093	A
449560010	Cytosine beta-D-arabinofurano-side, 98%	147-94-4	1GR	15013	A*
449560050	Cytosine beta-D-arabinofurano-side, 98%	147-94-4	5GR	57362	A*
449561000	Cytosine beta-D-arabinofurano-side, 98%	147-94-4	100MG	3657	A*
227180010	Cytosine beta-D-arabinofura-noside hydrochloride, 99%, crystalline	69-74-9	1GR	34561	A
227180050	Cytosine beta-D-arabinofura-noside hydrochloride, 99%, crystalline	69-74-9	5GR	106187	A
328005000	DAB EASY tablets, for immuno-histochemistry, 10 mg/tablet	7411-49-6	500MG	25051	A
328230250	Daidzein, 98%	486-66-8	25MG	8761	A
328231000	Daidzein, 98%	486-66-8	100MG	29959	A
204090010	Dansylamide, 99%	1431-39-6	1GR	9921	A
204090050	Dansylamide, 99%	1431-39-6	5GR	36065	A
115850010	Dansyl chloride, 98%	605-65-2	1GR	5061	A
115850050	Dansyl chloride, 98%	605-65-2	5GR	15041	A
115850250	Dansyl chloride, 98%	605-65-2	25GR	55632	A
294770010	10-Deacetylbaccatin III, 99%	32981-86-5	1GR	30093	A
450260010	7-Deazaguanine, 90+%	7355-55-7	1GR	16738	A
450260050	7-Deazaguanine, 90+%	7355-55-7	5GR	49738	A
450260250	7-Deazaguanine, 90+%	7355-55-7	25GR	147882	A
211020010	Decaborane(14), white, 98%	17702-41-9	1GR	8954	C*
177510010	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	1GR	3704	A
177510050	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	5GR	7090	A
177510250	trans,trans-2,4-Decadienal, 95%, tech.	25152-84-5	25GR	27755	A
351870050	1,9-Decadiyne, 98%	1720-38-3	5GR	10461	A
146590010	Decafluorobenzophenone, 97%	853-39-4	1GR	3979	A
146590050	Decafluorobenzophenone, 97%	853-39-4	5GR	14348	A
111830010	Decafluorobiphenyl, 99%	434-90-2	1GR	2437	A
111830050	Decafluorobiphenyl, 99%	434-90-2	5GR	5188	A
111840010	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	1LT	9186	A
111840025	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	2.5LT	23025	A
111840050	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	5ML	4599	A
111840250	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	25LT	124725	A
111845000	Decahydronaphthalene, 98%, mixture of cis and trans	91-17-8	500ML	6228	A
406170010	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	91-17-8	1LT	12092	A
406171000	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	91-17-8	100ML	4266	A
321350010	Decahydronaphthalene-d18, for NMR, packaged in ampoules, 98+ atom% D	28788-42-3	1GR	13613	A*
259870050	Decahydroquinoline, 98%, mixture of cis and trans	2051-28-7	5GR	6230	A
454580500	Decamethylcyclopentasiloxane, 97%	541-02-6	50GR	3352	A

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* Appropiate end user document required for supplies

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454582500	Decamethylcyclopentasiloxane, 97%	541-02-6	250GR	11109	A
434600010	Decane, 99%, anhydrous, AcroSeal®	124-18-5	1LT	36495	A*
434601000	Decane, 99%, anhydrous, AcroSeal®	124-18-5	100ML	10590	A*
111870025	Decane, 99+%, pure	124-18-5	2.5LT	41927	A*
111871000	Decane, 99+%, pure	124-18-5	100ML	3087	A*
111875000	Decane, 99+%, pure	124-18-5	500ML	11552	A*
111880050	1,10-Decanedicarboxylic acid, 99%	693-23-2	5GR	4010	A
111881000	1,10-Decanedicarboxylic acid, 99%	693-23-2	100GR	5615	A
111885000	1,10-Decanedicarboxylic acid, 99%	693-23-2	500GR	9188	A
333925000	(S)-1,2-Decanediol, 98%	84276-14-2	500MG	17332	A
181041000	1,10-Decanediol, 99%	112-47-0	100GR	5449	A
181045000	1,10-Decanediol, 99%	112-47-0	500GR	16222	A
369450050	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	5GR	6007	A
369450250	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	25GR	20724	A
369451000	1-Decanesulfonic acid, sodium salt, 96%	13419-61-9	100GR	62886	A
396710250	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chroma-tography, anhydrous	13419-61-9	25GR	42385	A
396711000	1-Decanesulfonic acid, sodium salt, 99+%, Ion pair chroma-tography, anhydrous	13419-61-9	100GR	115413	A
167270010	Decanoic acid, 99%	334-48-5	1KG	20311	A
167270025	Decanoic acid, 99%	334-48-5	2.5KG	44606	A
167271000	Decanoic acid, 99%	334-48-5	100GR	3805	A
167275000	Decanoic acid, 99%	334-48-5	500GR	11336	A
338210010	n-Decanoic anhydride, 95%	2082-76-0	1GR	4507	A
331600050	2-Decanol, 98%	1120-06-5	5GR	4050	A
331600250	2-Decanol, 98%	1120-06-5	25GR	11266	A
299210050	n-Decanophenone, 99%	6048-82-4	5GR	4373	A
299210250	n-Decanophenone, 99%	6048-82-4	25GR	9547	A
299211000	n-Decanophenone, 99%	6048-82-4	100GR	28128	A
161191000	Decanoyl chloride, 98+%	112-13-0	100GR	5848	A
161195000	Decanoyl chloride, 98+%	112-13-0	500GR	21053	A
298190250	trans-2-Decenal, 95%	3913-81-3	25ML	13343	A
111910010	1-Decene, ca. 95%	872-05-9	1LT	4399	A
111910025	1-Decene, ca. 95%	872-05-9	2.5LT	10402	A
152640050	9-Decen-1-ol, 99%	13019-22-2	5GR	3080	A
152640250	9-Decen-1-ol, 99%	13019-22-2	25GR	9618	A
152641000	9-Decen-1-ol, 99%	13019-22-2	100GR	23436	A
165760010	Decyl alcohol, 98+%	112-30-1	1LT	3587	A
165760025	Decyl alcohol, 98+%	112-30-1	2.5LT	4768	A
165760100	Decyl alcohol, 98+%	112-30-1	10LT	21217	A
154971000	Decyl aldehyde, 95%	112-31-2	100ML	3568	A
154975000	Decyl aldehyde, 95%	112-31-2	500ML	11977	A
111920100	n-Decylamine, 99%	2016-57-1	10GR	6888	A
111920500	n-Decylamine, 99%	2016-57-1	50GR	16994	A
457110250	Decyl decanoate, 98%	1654-86-0	25ML	4974	A
457111000	Decyl decanoate, 98%	1654-86-0	100ML	16165	A
457115000	Decyl decanoate, 98%	1654-86-0	500ML	38063	A
432190050	Decyldimethylchlorosilane, 97%	38051-57-9	5ML	8214	C

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432190250	Decyldimethylchlorosilane, 97%	38051-57-9	25ML	31410	C
406220050	Decyl sodium sulfate, HPLC grade	142-87-0	5GR	14395	A
406220250	Decyl sodium sulfate, HPLC grade	142-87-0	25GR	50050	A
406221000	Decyl sodium sulfate, HPLC grade	142-87-0	100GR	132515	A
406230250	Decyltrimethylammonium bromide, 99%	2082-84-0	25GR	13747	A
406231000	Decyltrimethylammonium bromide, 99%	2082-84-0	100GR	41824	A
223430050	1-Decyne, 98%	764-93-2	5ML	4019	A
223430250	1-Decyne, 98%	764-93-2	25ML	10968	A
223431000	1-Decyne, 98%	764-93-2	100ML	36028	A
111940050	Dehydroacetic acid, 98%	520-45-6	5GR	2514	A
111941000	Dehydroacetic acid, 98%	520-45-6	100GR	4904	A
111945000	Dehydroacetic acid, 98%	520-45-6	500GR	18989	A
364850025	Dehydroacetic acid sodium salt, 99%	4418-26-2	2.5KG	47759	A
364855000	Dehydroacetic acid sodium salt, 99%	4418-26-2	500GR	14571	A
154980025	(+)-Dehydroisoandrosterone, 99%	53-43-0	2.5GR	6139	A*
154980100	(+)-Dehydroisoandrosterone, 99%	53-43-0	10GR	15165	A*
154980500	(+)-Dehydroisoandrosterone, 99%	53-43-0	50GR	60062	A*
154990010	2'-Deoxyadenosine hydrate, 99%	16373-93-6	1GR	4066	A
154990050	2'-Deoxyadenosine hydrate, 99%	16373-93-6	5GR	12132	A
154990250	2'-Deoxyadenosine hydrate, 99%	16373-93-6	25GR	48489	A
111960250	Deoxybenzoin, 98%	451-40-1	25GR	5115	A
111961000	Deoxybenzoin, 98%	451-40-1	100GR	17024	A
148140250	Deoxycholic acid, 98.5%	83-44-3	25GR	4075	A*
148141000	Deoxycholic acid, 98.5%	83-44-3	100GR	9097	A*
148145000	Deoxycholic acid, 98.5%	83-44-3	500GR	36643	A*
218590250	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	25GR	3477	A*
218591000	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	100GR	9193	A*
218595000	Deoxycholic acid, sodium salt, 99%, extra pure	302-95-4	500GR	34145	A*
226720010	2'-Deoxycytidine, 99+%	951-77-9	1GR	6791	A
226720050	2'-Deoxycytidine, 99+%	951-77-9	5GR	24851	A
226720250	2'-Deoxycytidine, 99+%	951-77-9	25GR	103093	A
226722500	2'-Deoxycytidine, 99+%	951-77-9	250MG	3723	A
226725000	2'-Deoxycytidine, 99+%	951-77-9	500MG	4726	A
458510010	2'-Deoxycytidine hydrochloride, 98%	3992-42-5	1GR	4939	A
458510050	2'-Deoxycytidine hydrochloride, 98%	3992-42-5	5GR	9862	A
458510250	2'-Deoxycytidine hydrochloride, 98%	3992-42-5	25GR	35246	A
454940010	3'-Deoxy-2',3'-didehydrothymi-dine, 98%	3056-17-5	1GR	11745	A
454940050	3'-Deoxy-2',3'-didehydrothymi-dine, 98%	3056-17-5	5GR	40751	A
111970010	2-Deoxy-D-galactose, 99%	1949-89-9	1GR	8691	A
111970050	2-Deoxy-D-galactose, 99%	1949-89-9	5GR	31636	A
111980010	2-Deoxy-D-glucose, 99%	154-17-6	1GR	6655	A

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111980050	2-Deoxy-D-glucose, 99%	154-17-6	5GR	22856	A
111980250	2-Deoxy-D-glucose, 99%	154-17-6	25GR	93271	A
226730010	2'-Deoxyguanosine hydrate, 99+%	961-07-9	1GR	31391	A
226730050	2'-Deoxyguanosine hydrate, 99+%	961-07-9	5GR	93580	A
226730250	2'-Deoxyguanosine hydrate, 99+%	961-07-9	25MG	3470	A
226731000	2'-Deoxyguanosine hydrate, 99+%	961-07-9	100MG	7345	A
226340010	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	52558-16-4	1GR	14635	A
226342500	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	52558-16-4	250MG	5505	A
226361000	2'-Deoxyinosine, 98+%	890-38-0	100MG	4336	A
226365000	2'-Deoxyinosine, 98+%	890-38-0	500MG	9179	A
353701000	1-Deoxy-1-nitro-D-galactitol, 99%	20971-06-6	100MG	19797	A
353721000	1-Deoxy-1-nitro-L-iditol hemi-hydrate, 99%	207226-23-1	100MG	45345	A
353842500	1-Deoxy-1-nitro-D-mannitol, 99%	14199-83-8	250MG	11733	A
406250250	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000-100,000 Dalton	68938-01-2	25GR	10710	A*
406251000	Deoxyribonucleic acid sodium salt, pure, M.W. 50,000-100,000 Dalton	68938-01-2	100GR	28377	A*
153280050	2-Deoxy-D-ribose, 99%	533-67-5	5GR	7620	A
153280250	2-Deoxy-D-ribose, 99%	533-67-5	25GR	21755	A
226610010	2'-Deoxyuridine, 99+%	951-78-0	1GR	12315	A
226610050	2'-Deoxyuridine, 99+%	951-78-0	5GR	47996	A
226612500	2'-Deoxyuridine, 99+%	951-78-0	250MG	5298	A
333110100	Dess-Martin periodinane, 15 wt.% solution in dichlorometh-ane	87413-09-0	10ML	6521	A
333110500	Dess-Martin periodinane, 15 wt.% solution in dichlorometh-ane	87413-09-0	50ML	25431	A
333112500	Dess-Martin periodinane, 15 wt.% solution in dichlorometh-ane	87413-09-0	250ML	100630	A
429001000	Dess-Martin periodinane, 15 wt.% solution in dichlorometh-ane, AcroSeal®	87413-09-0	100ML	37561	A
328650250	DETA NONOate, 97%	146724-94-9	25MG	10390	A
328651000	DETA NONOate, 97%	146724-94-9	100MG	34720	A
175340050	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 100.0 atom % D	7698-05-7	5GR	5705	A*
175420500	Deuterium chloride, for NMR, 20 wt. % solution in D2O, 99+ atom % D	7698-05-7	50GR	14517	A*
210601000	Deuterium chloride, for NMR, 1M solution in D2O, 99.8 atom% D, AcroSeal®	7698-05-7	100ML	23288	A*
184761000	Deuterium oxide, for NMR, 100 atom % D, AcroSeal®	7789-20-0	100ML	32441	A*
166310100	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	10ML	4547	A*
166310500	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	50ML	18250	A*
166311000	Deuterium oxide, for NMR, 100.0 atom % D	7789-20-0	100ML	27213	A*
166300010	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	1LT	127981	A*
166300100	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	10ML	2402	A*
166301000	Deuterium oxide, for NMR, 99.8 atom % D	7789-20-0	100ML	13583	A*
426931000	Deuterium oxide, for NMR, 99.8 atom % D, AcroSeal®	7789-20-0	100ML	14266	A*
320700075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7789-20-0	7.5ML	4430	A*
320710075	Deuterium oxide, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7789-20-0	7.5ML	3103	A*
351430075	Deuterium oxide, for NMR, packaged in 0.75ml ampoules, 99.8 atom% D	7789-20-0	7.5ML	3329	A*
230300010	Dexamethasone, 96%	50-02-2	1GR	29358	A*
230300050	Dexamethasone, 96%	50-02-2	5GR	102684	A*
230302500	Dexamethasone, 96%	50-02-2	250MG	13632	A*
406260010	Dextran, for biochemistry, high fraction	9004-54-0	1KG	75302	A
406261000	Dextran, for biochemistry, high fraction	9004-54-0	100GR	12724	A
406271000	Dextran, for biochemistry, low fraction	9004-54-0	100GR	12275	A
406275000	Dextran, for biochemistry, low fraction	9004-54-0	500GR	41401	A
433240050	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	5GR	4165	A
433240250	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	25GR	11733	A
433241000	Dextran sulfate sodium salt, approx. M.W. 500,000	9011-18-1	100GR	37289	A
441490050	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	5GR	11057	A
441490250	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	25GR	29659	A
441491000	Dextran sulfate sodium salt, approx. M.W. 6,500 - 10,000	9011-18-1	100GR	75779	A
406281000	Dextrin	9004-53-9	100GR	3054	A
406285000	Dextrin	9004-53-9	500GR	7850	A
406300050	Diacetin, 50%, tech. grade, remainder triacetin and monoacetin	25395-31-7	5GR	2298	A
406305000	Diacetin, 50%, tech. grade, remainder triacetin and monoacetin	25395-31-7	500GR	3500	A
352320050	Diacetone acrylamide, 99%	2873-97-4	5GR	3003	A
112010250	Diacetone-D-glucose, 98+%	582-52-5	25GR	4787	A
112011000	Diacetone-D-glucose, 98+%	582-52-5	100GR	14677	A
112015000	Diacetone-D-glucose, 98+%	582-52-5	500GR	64142	A
431260250	cis-1,4-Diacetoxy-2-butene, 95%	25260-60-0	25ML	9782	A
426690250	Diacetoxydimethylsilane, 95%	2182-66-3	25GR	6303	A
434011000	Diacetoxydimethylsilane, 95%, AcroSeal®	2182-66-3	100ML	26675	A
370380010	3,4-Di-O-acetyl-L-arabinal, 97%	3945-18-4	1GR	18715	A
170090010	1,3-Diacetylbenzene, 99%	6781-42-6	1GR	3852	A
170090050	1,3-Diacetylbenzene, 99%	6781-42-6	5GR	9043	A
305440010	4,4'-Diacetylbiphenyl, 98%	787-69-9	1GR	4101	A
305440050	4,4'-Diacetylbiphenyl, 98%	787-69-9	5GR	12545	A
459210250	2,9-Diacetylguanine, 96%	3056-33-5	25GR	7507	A
459211000	2,9-Diacetylguanine, 96%	3056-33-5	100GR	19886	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
452800010	2,4-Diacetylphloroglucinol, 97%	2161-86-6	1GR	21224	A
452800050	2,4-Diacetylphloroglucinol, 97%	2161-86-6	5GR	62121	A
330860010	2,6-Diacetylpyridine, 99%	1129-30-2	1GR	4134	A
330860050	2,6-Diacetylpyridine, 99%	1129-30-2	5GR	15487	A
330860250	2,6-Diacetylpyridine, 99%	1129-30-2	25GR	49667	A
336040050	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	5GR	3934	A
336040250	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	25GR	7395	A
336041000	(+)-Diacetyl-L-tartaric anhydride, 97%	6283-74-5	100GR	18891	A
430000050	Di(1-adamantyl)-n-butylphosphine, 97%	321921-71-5	5GR	47533	A
112040010	Diallylamine, 97%	124-02-7	1LT	17071	A
112042500	Diallylamine, 97%	124-02-7	250ML	5477	A
456340050	Diallylmethylamine, 98%	2424-01-3	5GR	5594	A
456340250	Diallylmethylamine, 98%	2424-01-3	25GR	14236	A
456341000	Diallylmethylamine, 98%	2424-01-3	100GR	47799	A
276620010	Diallyl phthalate, 98%	131-17-9	1LT	5376	A
276620025	Diallyl phthalate, 98%	131-17-9	2.5LT	11688	A
276622500	Diallyl phthalate, 98%	131-17-9	250ML	2350	A
406330250	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	25GR	7019	A
406331000	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3	100GR	20689	A
202710100	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	28718-90-3	10MG	13139	A
202710500	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	28718-90-3	50MG	42237	A
396990010	3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	1GR	4214	A
396990050	3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	5GR	16137	A
396990250	3,4-Diaminoanisole dihydrochloride, 98%	59548-39-9	25GR	59111	A
112080050	3,3'-Diaminobenzidine, 99%	91-95-2	5GR	5794	A
112080250	3,3'-Diaminobenzidine, 99%	91-95-2	25GR	16773	A
112090010	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	868272-85-9	1GR	4956	A
112090050	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	868272-85-9	5GR	10487	A
112090250	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	868272-85-9	25GR	35664	A
457490010	2,3-Diaminobenzoic acid, 95%	603-81-6	1GR	6627	A
457490050	2,3-Diaminobenzoic acid, 95%	603-81-6	5GR	18203	A
457490250	2,3-Diaminobenzoic acid, 95%	603-81-6	25GR	81599	A
112100250	3,4-Diaminobenzoic acid, 97%	619-05-6	25GR	5329	A
112101000	3,4-Diaminobenzoic acid, 97%	619-05-6	100GR	14752	A
112105000	3,4-Diaminobenzoic acid, 97%	619-05-6	500GR	56553	A
112111000	3,5-Diaminobenzoic acid, 98%	535-87-5	100GR	4869	A
112115000	3,5-Diaminobenzoic acid, 98%	535-87-5	500GR	23447	A
151190100	3,5-Diaminobenzoic acid dihydrochloride, 99%	618-56-4	10GR	4594	A
151190250	3,5-Diaminobenzoic acid dihydrochloride, 99%	618-56-4	25GR	8015	A
151191000	3,5-Diaminobenzoic acid dihydrochloride, 99%	618-56-4	100GR	23476	A
184800250	3,4-Diaminobenzophenone, 99%	39070-63-8	25GR	6064	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
356510010	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	18741-85-0	1GR	13829	A
356512500	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	18741-85-0	250MG	6200	A
356520010	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 99%	18531-95-8	1GR	17468	A
356522500	(S)-(-)-2,2'-Diamino-1,1'-binaphthalene, 99%	18531-95-8	250MG	6864	A
350330050	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	5GR	3404	A
350330250	2,3-Diamino-5-bromopyridine, 97%	38875-53-5	25GR	9141	A
112120025	1,4-Diaminobutane, 99%	110-60-1	2.5KG	90432	A
112120250	1,4-Diaminobutane, 99%	110-60-1	25GR	3773	A
112121000	1,4-Diaminobutane, 99%	110-60-1	100GR	5906	A
112125000	1,4-Diaminobutane, 99%	110-60-1	500GR	20558	A
215110050	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	5GR	2700	A
215110250	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	25GR	6280	A
215111000	1,4-Diaminobutane dihydrochloride, 99+%	333-93-7	100GR	19128	A
350340050	2,3-Diamino-5-chloropyridine, 97%	25710-20-7	5GR	4726	A
350340250	2,3-Diamino-5-chloropyridine, 97%	25710-20-7	25GR	14489	A
364640010	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	20439-47-8	1GR	6144	A
364640050	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	20439-47-8	5GR	24792	A
310220010	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	1GR	7817	A
310220050	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	5GR	33495	A
310222500	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3	250MG	4350	A
248660010	(±)-cis-1,2-Diaminocyclohexane, 97%	1436-59-5	1GR	8733	A
248660050	(±)-cis-1,2-Diaminocyclohexane, 97%	1436-59-5	5GR	28570	A
248670100	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	10ML	3378	A
248670500	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	50ML	8963	A
248672500	(±)-trans-1,2-Diaminocyclohexane, 98%	1121-22-8	250ML	32551	A
158100010	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	694-83-7	1KG	17130	C
158102500	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	694-83-7	250GR	6416	A
370240100	1,3-Diaminocyclohexane, 95+%, mixture of cis and trans isomers	3385-21-5	10ML	25732	A
406360250	trans-1,4-Diaminocyclohexane, 99%	2615-25-0	25GR	12543	A
406361000	trans-1,4-Diaminocyclohexane, 99%	2615-25-0	100GR	37718	A
155000025	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	2.5KG	295026	A
155000250	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	25GR	5798	A
155001000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	100GR	16283	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
155005000	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4	500GR	65910	A
112130050	1,10-Diaminodecane, 97%	646-25-3	5GR	4366	A
112130250	1,10-Diaminodecane, 97%	646-25-3	25GR	14999	A
449810010	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	1GR	5770	A
449810050	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	5GR	20797	A
449810250	1,2-Diamino-4,5-difluorobenzene, 97%	76179-40-3	25GR	57787	A
406380050	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	5GR	3662	A
406380100	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	10GR	4413	A
406381000	6,9-Diamino-2-ethoxyacridine lactate monohydrate, 95%	6402-23-9	100GR	28192	A
338220010	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1	1GR	8092	A
357910010	3,4-Diaminofurazan, 97%	17220-38-1	1GR	7909	A
162400050	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	5GR	3697	A
162400250	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8	25GR	9303	A
112200050	1,7-Diaminoheptane, 98%	646-19-5	5GR	4540	A
112200250	1,7-Diaminoheptane, 98%	646-19-5	25GR	14508	A
235540010	2,6-Diaminoheptanedioic acid, 95%	583-93-7	1GR	5904	A
235540050	2,6-Diaminoheptanedioic acid, 95%	583-93-7	5GR	16156	A
235540250	2,6-Diaminoheptanedioic acid, 95%	583-93-7	25GR	74838	A
112220050	1,3-Diamino-2-hydroxypropane, 95%	616-29-5	5GR	6848	A
112220250	1,3-Diamino-2-hydroxypropane, 95%	616-29-5	25GR	23295	A
112240250	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	25GR	3322	A
112241000	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4	100GR	5944	A
172700250	Diaminomaleonitrile, 98%	1187-42-4	25GR	4578	A
172701000	Diaminomaleonitrile, 98%	1187-42-4	100GR	8709	A
172705000	Diaminomaleonitrile, 98%	1187-42-4	500GR	37960	A
112290250	1,5-Diaminonaphthalene, 97%	2243-62-1	25GR	7130	A
112291000	1,5-Diaminonaphthalene, 97%	2243-62-1	100GR	22074	A
371180025	1,8-Diaminonaphthalene, 97%	479-27-6	2.5KG	112483	A
371180050	1,8-Diaminonaphthalene, 97%	479-27-6	5GR	3272	A
371181000	1,8-Diaminonaphthalene, 97%	479-27-6	100GR	8876	A
371185000	1,8-Diaminonaphthalene, 97%	479-27-6	500GR	34685	A
159590010	2,3-Diaminonaphthalene, 97%	771-97-1	1GR	15912	A
159590050	2,3-Diaminonaphthalene, 97%	771-97-1	5GR	63102	A
159590250	2,3-Diaminonaphthalene, 97%	771-97-1	25GR	242791	A
112310250	1,8-Diaminooctane, 98%	373-44-4	25GR	3629	A
112311000	1,8-Diaminooctane, 98%	373-44-4	100GR	10383	A
112315000	1,8-Diaminooctane, 98%	373-44-4	500GR	41810	A
112320050	1,5-Diaminopentane, 98%	462-94-2	5ML	9435	A
112320250	1,5-Diaminopentane, 98%	462-94-2	25ML	37056	A
425680010	2,3-Diaminophenol, 97%	59649-56-8	1GR	13031	A
425680050	2,3-Diaminophenol, 97%	59649-56-8	5GR	44827	A
212840250	2,4-Diaminophenol dihydrochloride, 98%	137-09-7	25GR	6120	A
212841000	2,4-Diaminophenol dihydrochloride, 98%	137-09-7	100GR	16816	A
444760010	3,4-Diaminophenylboronic acid pinacol ester, 97%	851883-08-4	1GR	62649	A
152400010	1,2-Diaminopropane, 99%	78-90-0	1LT	11341	A
152400025	1,2-Diaminopropane, 99%	78-90-0	2.5LT	21072	C
152402500	1,2-Diaminopropane, 99%	78-90-0	250ML	4188	A
112350010	1,3-Diaminopropane, 99%	109-76-2	1LT	12224	C
112350500	1,3-Diaminopropane, 99%	109-76-2	50ML	2606	A
112352500	1,3-Diaminopropane, 99%	109-76-2	250ML	4524	A
204670050	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	5GR	13609	A
204670250	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5	25GR	59865	A
295270050	2,6-Diaminopurine, 98%	1904-98-9	5GR	10404	A
155020050	2,3-Diaminopyridine, 98%	452-58-4	5GR	9562	A
155020100	2,3-Diaminopyridine, 98%	452-58-4	10GR	17752	A
155020250	2,3-Diaminopyridine, 98%	452-58-4	25GR	32546	A
155021000	2,3-Diaminopyridine, 98%	452-58-4	100GR	80885	A
360690010	2,5-Diaminopyridine, 98+%	4318-76-7	1GR	8226	A
360690050	2,5-Diaminopyridine, 98+%	4318-76-7	5GR	28495	A
360690250	2,5-Diaminopyridine, 98+%	4318-76-7	25GR	131188	A
112380250	2,6-Diaminopyridine, 98%	141-86-6	25GR	2726	A
112381000	2,6-Diaminopyridine, 98%	141-86-6	100GR	3988	A
112385000	2,6-Diaminopyridine, 98%	141-86-6	500GR	14520	A
112390050	3,4-Diaminopyridine, 98%	54-96-6	5GR	14308	A
112390250	3,4-Diaminopyridine, 98%	54-96-6	25GR	59156	A
444910010	5,6-Diaminopyridine-3-boronic acid pinacol ester, 97%	1204334-21-3	1GR	78033	A
112400010	4,5-Diaminopyrimidine, 97%	13754-19-3	1GR	29457	A
459800010	4,6-Diaminopyrimidine, 98%	2434-56-2	1GR	16825	A
459800050	4,6-Diaminopyrimidine, 98%	2434-56-2	5GR	60043	A
112410010	4,6-Diaminopyrimidine hemisulfate monohydrate, 98%	207226-28-6	1GR	5477	A
333670050	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	5GR	9510	A
333670250	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	25GR	34683	A
333671000	4,6-Diaminoresorcinol dihydrochloride, 98%	16523-31-2	100GR	104990	A
406411000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	100GR	6381	A
406415000	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8	500GR	20447	A
325890010	3,4-Diaminothiophene dihydrochloride, 96%	90069-81-1	1GR	12369	A
325890050	3,4-Diaminothiophene dihydrochloride, 96%	90069-81-1	5GR	41455	A
305670010	2,3-Diaminotoluene, 97%	2687-25-4	1GR	5141	A
305670050	2,3-Diaminotoluene, 97%	2687-25-4	5GR	12167	A
146600010	2,4-Diaminotoluene, 98%	95-80-7	1KG	36223	A
146600250	2,4-Diaminotoluene, 98%	95-80-7	25GR	3453	A
146602500	2,4-Diaminotoluene, 98%	95-80-7	250GR	11003	A
164680050	2,6-Diaminotoluene, 98%	823-40-5	5GR	5655	A
164680250	2,6-Diaminotoluene, 98%	823-40-5	25GR	19203	A
112431000	3,4-Diaminotoluene, 97%	496-72-0	100GR	6075	A
112435000	3,4-Diaminotoluene, 97%	496-72-0	500GR	24715	A
112440050	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	5GR	3735	A

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112440250	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	25GR	9655	A
112441000	3,5-Diamino-1,2,4-triazole, 98%	1455-77-2	100GR	36028	A
437660100	5,6-Diaminouracil sulfate, 95%	42965-55-9	10GR	17907	A
437660500	5,6-Diaminouracil sulfate, 95%	42965-55-9	50GR	66081	A
438900010	1,4-Diazabicyclo[3.2.2]nonane, 95%	283-38-5	1GR	25450	A
438900050	1,4-Diazabicyclo[3.2.2]nonane, 95%	283-38-5	5GR	101703	A
456810010	(S)-1,4-Diazabicyclo[4.3.0] nonane, 98%	93643-24-4	1GR	86089	A
456812500	(S)-1,4-Diazabicyclo[4.3.0] nonane, 98%	93643-24-4	250MG	28696	A
159610250	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	25GR	7782	A
159611000	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7	100GR	22377	A
112470025	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	2.5KG	63370	C
112470250	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	25GR	3165	A
112471000	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	100GR	6040	A
112475000	1,4-Diazabicyclo[2.2.2]octane, 97%	280-57-9	500GR	17783	A
456350010	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	119752-83-9	1GR	5590	A
456350050	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	119752-83-9	5GR	22036	A
160610250	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%	6674-22-2	25GR	2765	A
160611000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%	6674-22-2	100GR	7601	A
160615000	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%	6674-22-2	500GR	23407	A
275820025	Diaza-18-crown-6, 98%	23978-55-4	2.5GR	59151	A
275821000	Diaza-18-crown-6, 98%	23978-55-4	100MG	5259	A
275825000	Diaza-18-crown-6, 98%	23978-55-4	500MG	13900	A
428580250	Diazolidinyl urea, 95%	78491-02-8	25GR	6667	A
428582500	Diazolidinyl urea, 95%	78491-02-8	250GR	50867	A
169800100	Dibenzo-18-crown-6, 98%	14187-32-7	10GR	5629	A
169800500	Dibenzo-18-crown-6, 98%	14187-32-7	50GR	18773	A
278160010	[3,4]-Dibenzo-21-crown-7, 98%	14098-41-0	1GR	13508	A
278160050	[3,4]-Dibenzo-21-crown-7, 98%	14098-41-0	5GR	55278	A
112531000	Dibenzosuberenone, 97%	2222-33-5	100GR	11696	A
114741000	Dibenzosuberone, 97%	1210-35-1	100GR	14182	A
112540010	Dibenzothiophene, 98%	132-65-0	1KG	99682	A
112540250	Dibenzothiophene, 98%	132-65-0	25GR	4324	A
112541000	Dibenzothiophene, 98%	132-65-0	100GR	13834	A
112542500	Dibenzothiophene, 98%	132-65-0	250GR	32751	A
359080010	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	1GR	6672	A
359080050	Dibenzothiophene-4-boronic acid, 95%	108847-20-7	5GR	25220	A
112580010	trans-1,2-Dibenzoylethylene, 97%	959-28-4	1GR	4289	A
112580050	trans-1,2-Dibenzoylethylene, 97%	959-28-4	5GR	10442	A
112580250	trans-1,2-Dibenzoylethylene, 97%	959-28-4	25GR	35584	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
112600100	Dibenzoylmethane, 98%	120-46-7	10GR	3113	A
112600250	Dibenzoylmethane, 98%	120-46-7	25GR	4721	A
112601000	Dibenzoylmethane, 98%	120-46-7	100GR	14245	A
112605000	Dibenzoylmethane, 98%	120-46-7	500GR	58536	A
211780010	Dibenzoyl peroxide, 75%, remainder water	94-36-0	1KG	14358	C
211780050	Dibenzoyl peroxide, 75%, remainder water	94-36-0	5GR	2655	A
211781000	Dibenzoyl peroxide, 75%, remainder water	94-36-0	100GR	3059	A
302510250	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	25GR	5207	A
302511000	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	100GR	13266	A
302515000	(+)-Dibenzoyl-D-tartaric acid, 98+%	17026-42-5	500GR	54642	A
438120250	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	25GR	4946	A
438121000	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	100GR	11099	A
438125000	(-)-Dibenzoyl-L-tartaric acid, 98%	2743-38-6	500GR	45148	A
160251000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	62708-56-9	100GR	4132	A
160255000	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	62708-56-9	500GR	12594	A
336030050	(+)-Dibenzoyl-L-tartaric anhydride, 98%	64339-95-3	5GR	7376	A
336030250	(+)-Dibenzoyl-L-tartaric anhydride, 98%	64339-95-3	25GR	28241	A
112610010	Dibenzylamine, 98%	103-49-1	1LT	24490	A
112612500	Dibenzylamine, 98%	103-49-1	250ML	7341	A
270270050	Dibenzyl azodicarboxylate, 94%	2449-05-0	5GR	5162	A
270270250	Dibenzyl azodicarboxylate, 94%	2449-05-0	25GR	18536	A
399640050	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	108549-23-1	5GR	9238	A
399640250	Dibenzyl N,N-diisopropylphosphoramidite, 90+%	108549-23-1	25GR	33481	A
406440250	Dibenzyldithiocarbamic acid zinc salt, 95%	14726-36-4	25GR	20813	A
406441000	Dibenzyldithiocarbamic acid zinc salt, 95%	14726-36-4	100GR	67617	A
409000050	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	5GR	3139	A
409000250	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	25GR	10911	A
409001000	trans,trans-Dibenzylideneacetone, 98%	35225-79-7	100GR	23936	A
112640010	3,4-Dibenzyloxybenzaldehyde, 99%	5447-02-9	1GR	2676	A
112640050	3,4-Dibenzyloxybenzaldehyde, 99%	5447-02-9	5GR	7280	A
112640250	3,4-Dibenzyloxybenzaldehyde, 99%	5447-02-9	25GR	25055	A
333765000	3,5-Dibenzyloxybenzyl alcohol, 98%	24131-31-5	500MG	7207	A
112650010	Dibenzyl phosphate, 98%	1623-08-1	1GR	3308	A
112650050	Dibenzyl phosphate, 98%	1623-08-1	5GR	8613	A
112650250	Dibenzyl phosphate, 98%	1623-08-1	25GR	31312	A
112660050	Dibenzyl phosphite, 95%	17176-77-1	5GR	4632	A
112660250	Dibenzyl phosphite, 95%	17176-77-1	25GR	12041	A
112661000	Dibenzyl phosphite, 95%	17176-77-1	100GR	35338	A
426980050	(+)-N,N'-Dibenzyl-L-tartaric diamide, 99%, 99% e.e.	88393-56-0	5GR	13775	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
427880010	N,O-Di-BOC-hydroxylamine, 97%	85006-25-3	1GR	8343	A
427880050	N,O-Di-BOC-hydroxylamine, 97%	85006-25-3	5GR	29288	A
427970010	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	1GR	4664	A
427970050	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	5GR	14003	A
427970250	N,N'-Di-BOC-1H-pyrazole-1-carboxamidine, 98%	152120-54-2	25GR	53402	A
399750010	1,3-Di-BOC-2-(trifluoromethylsulfonyl) guanidine, 98%	207857-15-6	1GR	11820	A
399750050	1,3-Di-BOC-2-(trifluoromethylsulfonyl) guanidine, 98%	207857-15-6	5GR	44794	A
112680100	2,4'-Dibromoacetophenone, 98%	99-73-0	10GR	3434	A
112680500	2,4'-Dibromoacetophenone, 98%	99-73-0	50GR	14942	A
112682500	2,4'-Dibromoacetophenone, 98%	99-73-0	250GR	53813	A
155030050	2,5-Dibromoaniline, 97%	3638-73-1	5GR	5533	A
155030250	2,5-Dibromoaniline, 97%	3638-73-1	25GR	15736	A
112700100	2,6-Dibromoaniline, 97%	608-30-0	10GR	9965	A
243230050	2,4-Dibromoanisole, 98%	21702-84-1	5GR	2338	A
243230500	2,4-Dibromoanisole, 98%	21702-84-1	50GR	3761	A
112710100	9,10-Dibromoanthracene, 96%	523-27-3	10GR	5489	A
112710500	9,10-Dibromoanthracene, 96%	523-27-3	50GR	17057	A
393160010	3,5-Dibromoanthranilic acid, 98+%	609-85-8	1GR	2998	A
393160050	3,5-Dibromoanthranilic acid, 98+%	609-85-8	5GR	6047	A
393160250	3,5-Dibromoanthranilic acid, 98+%	609-85-8	25GR	21067	A
439840010	5,5-Dibromobarbituric acid, 97%	511-67-1	1GR	5946	A
439840050	5,5-Dibromobarbituric acid, 97%	511-67-1	5GR	14975	A
393150010	3,5-Dibromobenzaldehyde, 98+%	56990-02-4	1GR	4794	A
393150050	3,5-Dibromobenzaldehyde, 98+%	56990-02-4	5GR	12961	A
393150250	3,5-Dibromobenzaldehyde, 98+%	56990-02-4	25GR	53231	A
348930250	1,2-Dibromobenzene, 98%	583-53-9	25ML	11085	A
348931000	1,2-Dibromobenzene, 98%	583-53-9	100ML	33995	A
186640100	1,3-Dibromobenzene, 97%	108-36-1	10ML	8510	A
186640500	1,3-Dibromobenzene, 97%	108-36-1	50ML	24307	A
112730010	1,4-Dibromobenzene, 99%	106-37-6	1KG	16287	A
112730025	1,4-Dibromobenzene, 99%	106-37-6	2.5KG	34955	A
112732500	1,4-Dibromobenzene, 99%	106-37-6	250GR	7484	A
351780100	4,4'-Dibromobenzil, 97%	35578-47-3	10GR	9162	A
458190010	2,6-Dibromobenzoic acid, 95%	601-84-3	1GR	10515	A
458190050	2,6-Dibromobenzoic acid, 95%	601-84-3	5GR	31819	A
352490010	3,5-Dibromobenzoic acid, 99%	618-58-6	1GR	2812	A
352490050	3,5-Dibromobenzoic acid, 99%	618-58-6	5GR	8909	A
352490250	3,5-Dibromobenzoic acid, 99%	618-58-6	25GR	31309	A
384651000	(R)-(+)-3,3'-Dibromo-1,1'-bi-2-naphthol, 98%	111795-43-8	100MG	6296	A
355930010	2,2'-Dibromobiphenyl, 98%	13029-09-9	1GR	6390	A
355930050	2,2'-Dibromobiphenyl, 98%	13029-09-9	5GR	19896	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
212080250	4,4'-Dibromobiphenyl, 99%	92-86-4	25GR	3026	A
212081000	4,4'-Dibromobiphenyl, 99%	92-86-4	100GR	6726	A
212085000	4,4'-Dibromobiphenyl, 99%	92-86-4	500GR	27333	A
454900010	4,4'-Dibromo-2,2'-bipyridine, 98%	18511-71-2	1GR	15369	A
454900050	4,4'-Dibromo-2,2'-bipyridine, 98%	18511-71-2	5GR	68581	A
379780050	3,5-Dibromobenzyl bromide, 99%	56908-88-4	5GR	25255	A
161280010	1,4-Dibromobutane, 99%	110-52-1	1LT	38359	A
161281000	1,4-Dibromobutane, 99%	110-52-1	100ML	5129	A
161285000	1,4-Dibromobutane, 99%	110-52-1	500ML	19365	A
406460250	trans-1,4-Dibromo-2-butene, 97%	821-06-7	25GR	8350	A
406461000	trans-1,4-Dibromo-2-butene, 97%	821-06-7	100GR	26814	A
406465000	trans-1,4-Dibromo-2-butene, 97%	821-06-7	500GR	107915	A
433970050	3,6-Dibromocarbazole, 97%	6825-20-3	5GR	11825	A
112770250	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	25ML	17137	A
112771000	trans-1,2-Dibromocyclohexane, 99%	7429-37-0	100ML	61358	A
399420010	1,2-Dibromocyclopentene, 97%	75415-78-0	1GR	15423	A
399420050	1,2-Dibromocyclopentene, 97%	75415-78-0	5GR	45146	A
112780250	1,10-Dibromodecane, 97%	4101-68-2	25ML	5716	A
112781000	1,10-Dibromodecane, 97%	4101-68-2	100ML	14862	A
112785000	1,10-Dibromodecane, 97%	4101-68-2	500ML	57017	A
311320100	1,2-Dibromo-1,1-difluoroethane, 98%	75-82-1	10GR	3988	A*
355090050	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4	5GR	11677	A
279010500	1,4-Dibromo-2,5-dimethylbenzene, 98+%	1074-24-4	50GR	9698	A
279012500	1,4-Dibromo-2,5-dimethylbenzene, 98+%	1074-24-4	250GR	42718	A
457310050	2,7-Dibromo-9,9-dimethylfluorene, 98%	28320-32-3	5GR	13801	A
457310250	2,7-Dibromo-9,9-dimethylfluorene, 98%	28320-32-3	25GR	46033	A
169540025	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	2.5KG	22396	C
169540250	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	25GR	2331	A
169545000	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5	500GR	5465	A
454910010	4',4"-Dibromodiphenylbutadiyne, 97%	959-88-6	1GR	43242	A
454912500	4',4"-Dibromodiphenylbutadiyne, 97%	959-88-6	250MG	13494	A
147950050	1,2-Dibromo-1,2-diphenylethane, 96%	5789-30-0	5GR	5561	A*
147950250	1,2-Dibromo-1,2-diphenylethane, 96%	5789-30-0	25GR	17318	A*
158450050	1,12-Dibromododecane, 96%	3344-70-5	5GR	3031	A
158450250	1,12-Dibromododecane, 96%	3344-70-5	25GR	7970	A
158451000	1,12-Dibromododecane, 96%	3344-70-5	100GR	28816	A
158455000	1,12-Dibromododecane, 96%	3344-70-5	500GR	112523	A
406480250	1,1-Dibromoethane, 99%, stabilized	557-91-5	25GR	14346	A
406481000	1,1-Dibromoethane, 99%, stabilized	557-91-5	100GR	37465	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
299305000	(1,2-Dibromoethyl)benzene, 97%	93-52-7	500GR	26412	A
355240010	2,7-Dibromofluorene, 99%	16433-88-8	1GR	3390	A
355240050	2,7-Dibromofluorene, 99%	16433-88-8	5GR	5622	A
355240250	2,7-Dibromofluorene, 99%	16433-88-8	25GR	22032	A
202430050	4',5'-Dibromofluorescein	596-03-2	5GR	2833	A
202430250	4',5'-Dibromofluorescein	596-03-2	25GR	5909	A
202431000	4',5'-Dibromofluorescein	596-03-2	100GR	12409	A
380700050	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	5ML	6036	A
380700250	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6	25ML	21684	A
112810025	1,6-Dibromohexane, 98%	629-03-8	2.5LT	57236	A
112811000	1,6-Dibromohexane, 98%	629-03-8	100ML	4756	A
112815000	1,6-Dibromohexane, 98%	629-03-8	500ML	14764	A
301170050	3,5-Dibromo-4-hydroxybenzal-dehyde, 98%	2973-77-5	5GR	12522	A
301170250	3,5-Dibromo-4-hydroxybenzal-dehyde, 98%	2973-77-5	25GR	56123	A
112830010	Dibromomethane, 99%	74-95-3	1LT	12928	A
112830025	Dibromomethane, 99%	74-95-3	2.5LT	23041	A
112831000	Dibromomethane, 99%	74-95-3	100ML	2531	A
112835000	Dibromomethane, 99%	74-95-3	500ML	7881	A
188570250	2,6-Dibromo-4-methylaniline, 99%	6968-24-7	25GR	6646	A
406490050	1,2-Dibromo-2-methylpropane, 98%	594-34-3	5GR	3514	A
406490250	1,2-Dibromo-2-methylpropane, 98%	594-34-3	25GR	9679	A
406492500	1,2-Dibromo-2-methylpropane, 98%	594-34-3	250GR	41965	A
406500050	1,4-Dibromonaphthalene, 98+%	83-53-4	5GR	20788	A
406500250	1,4-Dibromonaphthalene, 98+%	83-53-4	25GR	45627	A
449340010	2,6-Dibromonaphthalene, 99%	13720-06-4	1GR	6946	A
449340050	2,6-Dibromonaphthalene, 99%	13720-06-4	5GR	25713	A
449340250	2,6-Dibromonaphthalene, 99%	13720-06-4	25GR	91904	A
112850250	1,6-Dibromo-2-naphthol, 99%	16239-18-2	25GR	5517	A
112851000	1,6-Dibromo-2-naphthol, 99%	16239-18-2	100GR	13743	A
112860250	2,5-Dibromonitrobenzene, 97%	3460-18-2	25GR	6721	A
112861000	2,5-Dibromonitrobenzene, 97%	3460-18-2	100GR	19203	A
112870050	1,9-Dibromononane, 97%	4549-33-1	5GR	5082	A
112870250	1,9-Dibromononane, 97%	4549-33-1	25GR	16369	A
112880100	1,8-Dibromooctane, 98%	4549-32-0	10ML	5202	A
112880500	1,8-Dibromooctane, 98%	4549-32-0	50ML	13869	A
112882500	1,8-Dibromooctane, 98%	4549-32-0	250ML	55529	A
155990010	1,5-Dibromopentane, 97%	111-24-0	1LT	38758	A
155992500	1,5-Dibromopentane, 97%	111-24-0	250ML	12132	A
406510050	2,4-Dibromophenol, 99%	615-58-7	5GR	3942	A
406511000	2,4-Dibromophenol, 99%	615-58-7	100GR	17689	A
223731000	3,5-Dibromo-o-phenylenedi-amine monohydrochloride, 99%	75568-11-5	100MG	8993	A
223735000	3,5-Dibromo-o-phenylenedi-amine monohydrochloride, 99%	75568-11-5	500MG	29927	A
375080010	2,3-Dibromo-3-phenylpropio-phenone, 98%	611-91-6	1GR	2890	A
375080050	2,3-Dibromo-3-phenylpropio-phenone, 98%	611-91-6	5GR	6040	A
360950050	2,5-Dibromo-3-picoline, 98%	3430-18-0	5GR	13318	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
361050010	2,5-Dibromo-4-picoline, 98%	3430-26-0	1GR	7406	A
361050050	2,5-Dibromo-4-picoline, 98%	3430-26-0	5GR	31197	A
361050250	2,5-Dibromo-4-picoline, 98%	3430-26-0	25GR	140902	A
155040025	1,3-Dibromopropane, 98%, stabilized	109-64-8	2.5LT	96677	A
155041000	1,3-Dibromopropane, 98%, stabilized	109-64-8	100ML	11254	A
155045000	1,3-Dibromopropane, 98%, stabilized	109-64-8	500ML	27241	A
186060050	2,2-Dibromopropane, 98%	594-16-1	5GR	6585	A
186060500	2,2-Dibromopropane, 98%	594-16-1	50GR	48848	A
406540250	1,3-Dibromo-2-propanol, 95%	96-21-9	25GR	10238	A
406541000	1,3-Dibromo-2-propanol, 95%	96-21-9	100GR	36908	A
406550250	1,3-Dibromo-2-propanone, 70%, tech.	816-39-7	25GR	49005	A
147740100	2,3-Dibromopropene, 80%, tech.	513-31-5	10ML	5453	A
147740500	2,3-Dibromopropene, 80%, tech.	513-31-5	50ML	15050	A
147742500	2,3-Dibromopropene, 80%, tech.	513-31-5	250ML	65800	A
433410050	2,3-Dibromopropionyl chloride, 97%	18791-02-1	5GR	13165	A
433410250	2,3-Dibromopropionyl chloride, 97%	18791-02-1	25GR	39760	A
372810050	2,4'-Dibromopropiophenone, 98%	38786-67-3	5GR	2952	A
372810250	2,4'-Dibromopropiophenone, 98%	38786-67-3	25GR	8843	A
453700010	2,4-Dibromopyridine, 97%	58530-53-3	1GR	8249	A
453700050	2,4-Dibromopyridine, 97%	58530-53-3	5GR	32474	A
112900100	2,5-Dibromopyridine, 97%	624-28-2	10GR	8214	A
112900500	2,5-Dibromopyridine, 97%	624-28-2	50GR	32910	A
112910250	2,6-Dibromopyridine, 98%	626-05-1	25GR	7054	A
112911000	2,6-Dibromopyridine, 98%	626-05-1	100GR	19964	A
112915000	2,6-Dibromopyridine, 98%	626-05-1	500GR	83639	A
330130100	3,5-Dibromopyridine, 98+%	625-92-3	10GR	12935	A
330130250	3,5-Dibromopyridine, 98+%	625-92-3	25GR	29549	A
330131000	3,5-Dibromopyridine, 98+%	625-92-3	100GR	83373	A
379480010	3,5-Dibromopyridine-N-oxide, 97%	2402-99-5	1GR	8855	A
379480050	3,5-Dibromopyridine-N-oxide, 97%	2402-99-5	5GR	34028	A
379670010	3,5-Dibromo-2-pyridinol, 98%	13472-81-6	1GR	4805	A
379670050	3,5-Dibromo-2-pyridinol, 98%	13472-81-6	5GR	15041	A
153400010	3,5-Dibromosalicylaldehyde, 98%	90-59-5	1GR	2582	A
153400250	3,5-Dibromosalicylaldehyde, 98%	90-59-5	25GR	11095	A
153401000	3,5-Dibromosalicylaldehyde, 98%	90-59-5	100GR	35523	A
153405000	3,5-Dibromosalicylaldehyde, 98%	90-59-5	500GR	136855	A
112920250	3,5-Dibromosalicylic acid, 97%	3147-55-5	25GR	13747	A
147570025	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	2.5KG	38005	A
147575000	meso-2,3-Dibromosuccinic acid, 98%	608-36-6	500GR	12109	A
454920010	4,4"-Dibromo-p-terphenyl, 98%	17788-94-2	1GR	5409	A
454920050	4,4"-Dibromo-p-terphenyl, 98%	17788-94-2	5GR	19525	A
454920250	4,4"-Dibromo-p-terphenyl, 98%	17788-94-2	25GR	91123	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
158460250	1,2-Dibromotetrachloroethane, 97%	630-25-1	25GR	3859	A
158461000	1,2-Dibromotetrachloroethane, 97%	630-25-1	100GR	9094	A
311350010	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	1GR	8991	A
311350050	1,2-Dibromotetrafluorobenzene, 99%	827-08-7	5GR	28096	A
336470050	1,3-Dibromotetrafluorobenzene, 98%	1559-87-1	5GR	16346	A
397100010	2,5-Dibromothiazole, 97%	4175-78-4	1GR	5667	A
397100050	2,5-Dibromothiazole, 97%	4175-78-4	5GR	15543	A
258760010	2,3-Dibromothiophene, 97%	3140-93-0	1GR	5855	A
148680250	2,5-Dibromothiophene, 95%	3141-27-3	25GR	4850	A
148681000	2,5-Dibromothiophene, 95%	3141-27-3	100GR	13926	A
148685000	2,5-Dibromothiophene, 95%	3141-27-3	500GR	56592	A
264520010	3,4-Dibromothiophene, 97%	3141-26-2	1GR	4648	A
264520050	3,4-Dibromothiophene, 97%	3141-26-2	5GR	9634	A
264520250	3,4-Dibromothiophene, 97%	3141-26-2	25GR	39298	A
446470010	3,5-Dibromothiophene-2-carboxylic acid, 97%	7311-68-4	1GR	15891	A
446470050	3,5-Dibromothiophene-2-carboxylic acid, 97%	7311-68-4	5GR	72960	A
263480050	2,5-Dibromotoluene, 99%	615-59-8	5GR	3737	A
263480250	2,5-Dibromotoluene, 99%	615-59-8	25GR	9707	A
279030050	1,2-Dibromo-1,1,2-trichloroethane, 99%	13749-38-7	5GR	2413	A
279030250	1,2-Dibromo-1,1,2-trichloroethane, 99%	13749-38-7	25GR	4132	A
112930250	alpha,alpha'-Dibromo-o-xylene, 96%	91-13-4	25GR	7939	A
112931000	alpha,alpha'-Dibromo-o-xylene, 96%	91-13-4	100GR	24253	A
155050050	alpha,alpha'-Dibromo-m-xylene, 97%	626-15-3	5GR	6449	C
155050250	alpha,alpha'-Dibromo-m-xylene, 97%	626-15-3	25GR	22098	C
112940250	alpha,alpha'-Dibromo-p-xylene, 97%	623-24-5	25GR	8634	A
112941000	alpha,alpha'-Dibromo-p-xylene, 97%	623-24-5	100GR	27727	A
112950010	Di-n-butylamine, 99%	111-92-2	1LT	7160	A
112950025	Di-n-butylamine, 99%	111-92-2	2.5LT	12198	C
112950500	Di-n-butylamine, 99%	111-92-2	50ML	3406	A
390610100	Di-n-butylamine, for HPLC	111-92-2	10ML	5120	A
390611000	Di-n-butylamine, for HPLC	111-92-2	100ML	27004	A
439770010	4-(Dibutylamino)benzaldehyde, 98%	90134-10-4	1GR	6986	A
439770050	4-(Dibutylamino)benzaldehyde, 98%	90134-10-4	5GR	28410	A
358700250	Di-N-butylammonium tetrafluoroborate	12107-76-5	25GR	3080	A
406570250	N,N-Dibutylaniline, 99%	613-29-6	25GR	9336	A
366920050	Di-tert-butyl azodicarboxylate, 97%	870-50-8	5GR	4357	A
366920250	Di-tert-butyl azodicarboxylate, 97%	870-50-8	25GR	15245	A
366921000	Di-tert-butyl azodicarboxylate, 97%	870-50-8	100GR	53407	A
448890010	1,3-Di-tert-butylbenzene, 99%	1014-60-4	1GR	8397	A
448890050	1,3-Di-tert-butylbenzene, 99%	1014-60-4	5GR	32988	A
448890250	1,3-Di-tert-butylbenzene, 99%	1014-60-4	25GR	129745	A

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435080010	1,3-Di-tert-butylbenzimidazolium chloride, 96%	946607-10-9	1GR	14975	A
435085000	1,3-Di-tert-butylbenzimidazolium chloride, 96%	946607-10-9	500MG	8343	A
438220050	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6	5GR	18449	A
167340010	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	1GR	3122	A
167340050	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	5GR	8979	A
167340250	2,6-Di-tert-butyl-p-benzoquinone, 98%	719-22-2	25GR	28290	A
291880050	4,4'-Di-tert-butylbiphenyl, 99+%	1625-91-8	5GR	6313	A
291880250	4,4'-Di-tert-butylbiphenyl, 99+%	1625-91-8	25GR	23497	A
379000100	Dibutylboron trifluoromethanesulfonate, 98%	60669-69-4	10GR	11212	A
379000500	Dibutylboron trifluoromethanesulfonate, 98%	60669-69-4	50GR	38474	A
378990250	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichloromethane	60669-69-4	25ML	7446	A
378991000	Dibutylboron trifluoromethanesulfonate, 1M sol. in dichloromethane	60669-69-4	100ML	17323	A
214141000	Dibutylboron trifluoromethanesulfonate, 1M solution in diethyl ether, AcroSeal®	60669-69-4	100ML	16597	A
112970050	3,5-Di-tert-butylcatechol, 99%	1020-31-1	5GR	3343	A
112970250	3,5-Di-tert-butylcatechol, 99%	1020-31-1	25GR	8702	A
320900050	Di-tert-butylchlorophosphine, 96%	13716-10-4	5ML	8855	A
320900250	Di-tert-butylchlorophosphine, 96%	13716-10-4	25ML	24917	A
320901000	Di-tert-butylchlorophosphine, 96%	13716-10-4	100ML	84047	A
427280500	Di-tert-butylchlorophosphine, 96%, AcroSeal®	13716-10-4	50ML	46385	A
432900050	Di-tert-Butylchlorosilane, 95%	56310-18-0	5GR	13235	A
426801000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	24424-99-5	100ML	6406	A
426808000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	24424-99-5	800ML	31565	A
426890010	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	137348-86-8	1GR	4601	A
426890050	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	137348-86-8	5GR	10748	A
396910010	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	1LT	12031	A
396910025	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	2.5LT	23976	A
396911000	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	142-96-1	100ML	3782	A
149690010	Di-n-butyl ether, 99+%, extra pure	142-96-1	1LT	7378	A
149690025	Di-n-butyl ether, 99+%, extra pure	142-96-1	2.5LT	10421	A
149690250	Di-n-butyl ether, 99+%, extra pure	142-96-1	25LT	57365	A
112980100	N,N-Dibutylformamide, 99+%	761-65-9	10ML	2211	A
112985000	N,N-Dibutylformamide, 99+%	761-65-9	500ML	31117	A
381110010	Dibutylgermanium dichloride, 98%	4593-81-1	1GR	9428	A
381110050	Dibutylgermanium dichloride, 98%	4593-81-1	5GR	40610	A

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* Appropiate end user document required for supplies

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440420100	Di-tert-butyl hydrazodiformate, 97%	16466-61-8	10GR	15801	A
150840010	2,5-Di-tert-butylhydroquinone, 99%	88-58-4	1KG	14543	A
150840025	2,5-Di-tert-butylhydroquinone, 99%	88-58-4	2.5KG	34734	A
161210250	3,5-Di-tert-butyl-4-hydroxyben-zaldehyde, 97%	1620-98-0	25GR	9367	A
369660050	Di-tert-butyl iminodicarboxy-late, 97%	51779-32-9	5GR	12353	A
369660250	Di-tert-butyl iminodicarboxy-late, 97%	51779-32-9	25GR	49620	A
369661000	Di-tert-butyl iminodicarboxy-late, 97%	51779-32-9	100GR	195330	A
377771000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	1191-47-5	100ML	9266	C
377778000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	1191-47-5	800ML	59837	C
353100010	Dibutyl maleate, 97%	105-76-0	1KG	7709	A
353102500	Dibutyl maleate, 97%	105-76-0	250GR	3341	A
406620100	Di-tert-butyl malonate, 98%	541-16-2	10GR	8280	A
406620500	Di-tert-butyl malonate, 98%	541-16-2	50GR	31652	A
294160250	2,6-Di-tert-butyl-4-methoxy-phenol, 97%	489-01-0	25GR	6364	A
294161000	2,6-Di-tert-butyl-4-methoxy-phenol, 97%	489-01-0	100GR	18783	A
112990010	2,6-Di-tert-butyl-4-methylphe-nol, 99%	128-37-0	1KG	5895	A
112990050	2,6-Di-tert-butyl-4-methylphe-nol, 99%	128-37-0	5KG	20933	A
112992500	2,6-Di-tert-butyl-4-methylphe-nol, 99%	128-37-0	250GR	2481	A
219830010	2,6-Di-tert-butyl-4-methylphe-nol, 99.8%	128-37-0	1KG	5446	A
219830050	2,6-Di-tert-butyl-4-methylphe-nol, 99.8%	128-37-0	5KG	22175	A
219830500	2,6-Di-tert-butyl-4-methylphe-nol, 99.8%	128-37-0	50GR	1824	A
219832500	2,6-Di-tert-butyl-4-methylphe-nol, 99.8%	128-37-0	250GR	2862	A
224520050	2,6-Di-tert-butyl-4-methylpyr-idine, 98%	38222-83-2	5GR	14275	A
224520250	2,6-Di-tert-butyl-4-methylpyr-idine, 98%	38222-83-2	25GR	52937	A
349930050	Di-tert-butyl peroxide, 99%	110-05-4	5GR	2218	A
349931000	Di-tert-butyl peroxide, 99%	110-05-4	100GR	3082	A
349932500	Di-tert-butyl peroxide, 99%	110-05-4	250GR	5975	A
349830100	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	2167-23-9	10ML	3711	A
349835000	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	2167-23-9	500ML	11618	A
361310100	1,1-Di(tert-butylperoxy) cyclohexane, 50% solution in mineral oil	3006-86-8	10ML	2289	A
361312500	1,1-Di(tert-butylperoxy) cyclohexane, 50% solution in mineral oil	3006-86-8	250ML	5791	A
349772500	1,1-Di-(tert-butylperoxy)-3,3,5-trimethylcyclohexane, 75% solution in aromatic free mineral spirit	6731-36-8	250ML	9998	A
160120025	2,4-Di-tert-butylphenol, 97%	96-76-4	2.5KG	17191	A
160120251	2,4-Di-tert-butylphenol, 97%	96-76-4	25KG	86003	A

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160121000	2,4-Di-tert-butylphenol, 97%	96-76-4	100GR	2857	A
160125000	2,4-Di-tert-butylphenol, 97%	96-76-4	500GR	4604	A
113000010	2,6-Di-tert-butylphenol, 99%	128-39-2	1KG	4597	A
113000025	2,6-Di-tert-butylphenol, 99%	128-39-2	2.5KG	10238	A
113002500	2,6-Di-tert-butylphenol, 99%	128-39-2	250GR	2573	A
406640025	Dibutyl phosphate, 97%	107-66-4	2.5KG	27926	C
406642500	Dibutyl phosphate, 97%	107-66-4	250GR	3986	A
406645000	Dibutyl phosphate, 97%	107-66-4	500GR	7944	A
383020100	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	819-19-2	10ML	8970	A
383020500	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	819-19-2	50ML	29377	A
429011000	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes, AcroSeal®	819-19-2	100ML	38791	A
356215000	2-(Di-tert-butylphosphino) biphenyl, 99%, (patented by MIT Cambridge U.S.A)	224311-51-7	500MG	5559	A
435030025	2-(Di-tert-butylphosphino) ethylamine, 10 wt.% solution in THF	1053658-84-6	2.5ML	9609	A
370751000	(R)-(-)-1-[(S)-2-Di-tert-butylphosphino)ferrocenyl] ethyldi-(4-trifluoromethylphe-nyl)phosphine, 97%	246231-79-8	100MG	13177	A*
370755000	(R)-(-)-1-[(S)-2-Di-tert-butylphosphino)ferrocenyl] ethyldi-(4-trifluoromethylphe-nyl)phosphine, 97%	246231-79-8	500MG	55024	A*
380070010	2-(Di-tert-butylphosphino)-2'-methylbiphenyl, 98+%, (patented by MIT Cambridge U.S.A)	255837-19-5	1GR	12430	A
435160010	5-(Di-tert-butylphosphino)-1',3',5'-triphenyl-1'H-1,4-bipyrazole, 97%	894086-00-1	1GR	31544	A
155061000	Dibutyl phosphite, 14.5-16% P	1809-19-4	100GR	4221	A
155065000	Dibutyl phosphite, 14.5-16% P	1809-19-4	500GR	11531	A
449390010	Di-tert-butyl phosphite, 96%	13086-84-5	1GR	3942	A
449390050	Di-tert-butyl phosphite, 96%	13086-84-5	5GR	7421	A
449390250	Di-tert-butyl phosphite, 96%	13086-84-5	25GR	24760	A
166600250	Dibutyl phthalate, 99%	84-74-2	25LT	51597	A*
204640050	2,6-Di-tert-butylpyridine, 97%	585-48-8	5GR	22400	A
204640250	2,6-Di-tert-butylpyridine, 97%	585-48-8	25GR	70565	A
458120050	3,5-Di-tert-butylsalicaldehyde, 99%	37942-07-7	5GR	5153	A
458120250	3,5-Di-tert-butylsalicaldehyde, 99%	37942-07-7	25GR	20492	A
386860050	3,5-Di-tert-butylsalicylic acid, 99%	19715-19-6	5GR	4308	A
386860250	3,5-Di-tert-butylsalicylic acid, 99%	19715-19-6	25GR	14599	A
406650010	Dibutyl sebacate, 93%	109-43-3	1KG	11167	A
406650025	Dibutyl sebacate, 93%	109-43-3	2.5KG	24384	A
406652500	Dibutyl sebacate, 93%	109-43-3	250GR	4820	A
453010050	Dibutyl succinate, 99%	141-03-7	5ML	2944	A
453010250	Dibutyl succinate, 99%	141-03-7	25ML	5737	A
453011000	Dibutyl succinate, 99%	141-03-7	100ML	15630	A
194870010	Dibutyltin dichloride, 97%	683-18-1	1KG	36972	A
194870250	Dibutyltin dichloride, 97%	683-18-1	25GR	3775	A
194872500	Dibutyltin dichloride, 97%	683-18-1	250GR	10273	A
316740010	Di-tert-butyltin dichloride, 98%	19429-30-2	1GR	8613	A

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382690050	Dibutyltin dilaurate, 94%	77-58-7	5GR	3416	A
179361000	Dibutyltin oxide, 98%	818-08-6	100GR	2949	A
179365000	Dibutyltin oxide, 98%	818-08-6	500GR	9430	A
123380010	Dicalite® speed plus, Diatomaceous filter-aid	68855-54-9	1KG	4920	A
363950025	Dicarbonylacetylacetonato rhodium(I)	14874-82-9	2.5GR	76777	A
363955000	Dicarbonylacetylacetonato rhodium(I)	14874-82-9	500MG	17851	A
363660010	4,4'-Dicarboxy-2,2'-bipyridine, 98%	6813-38-3	1GR	25476	A
113060010	Dichloroacetic acid, 99+%	79-43-6	1LT	10778	A
113060025	Dichloroacetic acid, 99+%	79-43-6	2.5LT	19445	A
113062500	Dichloroacetic acid, 99+%	79-43-6	250ML	4223	A
165120100	Dichloroacetic anhydride, 98%	4124-30-5	10GR	10327	A
165120500	Dichloroacetic anhydride, 98%	4124-30-5	50GR	38486	A
173630250	1,3-Dichloroacetone, 99%	534-07-6	25GR	5564	A
173630500	1,3-Dichloroacetone, 99%	534-07-6	50GR	7705	A
173632500	1,3-Dichloroacetone, 99%	534-07-6	250GR	30032	A
302430250	2',4'-Dichloroacetophenone, 97%	2234-16-4	25GR	3831	A
302432500	2',4'-Dichloroacetophenone, 97%	2234-16-4	250GR	21264	A
179420100	2',5'-Dichloroacetophenone, 96%	2476-37-1	10GR	7310	A
179420500	2',5'-Dichloroacetophenone, 96%	2476-37-1	50GR	26727	A
179421000	2',5'-Dichloroacetophenone, 96%	2476-37-1	100GR	52158	A
429740010	2',6'-Dichloroacetophenone, 97%	2040-05-3	1GR	7414	A
429740050	2',6'-Dichloroacetophenone, 97%	2040-05-3	5GR	28621	A
113081000	Dichloroacetyl chloride, 97%	79-36-7	100ML	3686	A
113085000	Dichloroacetyl chloride, 97%	79-36-7	500ML	13048	A
150390010	2,4-Dichloroaniline, 98%	554-00-7	1KG	26757	A
150390025	2,4-Dichloroaniline, 98%	554-00-7	2.5KG	56815	C
150390250	2,4-Dichloroaniline, 98%	554-00-7	25GR	3416	A
150392500	2,4-Dichloroaniline, 98%	554-00-7	250GR	9505	A
113100250	2,6-Dichloroaniline, 98%	608-31-1	25GR	3521	A
113101000	2,6-Dichloroaniline, 98%	608-31-1	100GR	7536	A
113105000	2,6-Dichloroaniline, 98%	608-31-1	500GR	19931	A
113110010	3,4-Dichloroaniline, 98%	95-76-1	1KG	19536	A
113110050	3,4-Dichloroaniline, 98%	95-76-1	5GR	3197	A
113112500	3,4-Dichloroaniline, 98%	95-76-1	250GR	5939	A
113121000	3,5-Dichloroaniline, 98%	626-43-7	100GR	8432	A
113125000	3,5-Dichloroaniline, 98%	626-43-7	500GR	34617	A
264180250	2,5-Dichloroanisole, 99%	1984-58-3	25GR	19884	A
264190250	3,4-Dichloroanisole, 99+%	36404-30-5	25GR	15433	A
232670250	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	25GR	5024	A
232671000	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	100GR	12771	A
232675000	2,3-Dichlorobenzaldehyde, 99%	6334-18-5	500GR	55686	A
164140050	2,4-Dichlorobenzaldehyde, 98%	874-42-0	5GR	2871	A
164141000	2,4-Dichlorobenzaldehyde, 98%	874-42-0	100GR	4045	A
164145000	2,4-Dichlorobenzaldehyde, 98%	874-42-0	500GR	15860	A
359940010	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	1GR	5303	A
359940050	2,5-Dichlorobenzaldehyde, 98%	6361-23-5	5GR	14005	A
113160010	2,6-Dichlorobenzaldehyde, 99%	83-38-5	1KG	68032	A
113160500	2,6-Dichlorobenzaldehyde, 99%	83-38-5	50GR	6012	A
113162500	2,6-Dichlorobenzaldehyde, 99%	83-38-5	250GR	22386	A
294560250	3,4-Dichlorobenzaldehyde, 98%	6287-38-3	25GR	6808	A
205590050	2,4-Dichlorobenzamide, 98%	2447-79-2	5GR	2937	A
161690250	2,6-Dichlorobenzamide, 97%	2008-58-4	25GR	5439	A
161691000	2,6-Dichlorobenzamide, 97%	2008-58-4	100GR	15160	A
396960010	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	95-50-1	1LT	13266	A
396961000	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	95-50-1	100ML	5381	A
113180010	1,2-Dichlorobenzene, 99%, pure	95-50-1	1LT	4890	A
113180025	1,2-Dichlorobenzene, 99%, pure	95-50-1	2.5LT	10111	A
113180250	1,2-Dichlorobenzene, 99%, pure	95-50-1	25LT	52076	A
445640010	1,2-Dichlorobenzene, 99+%, for HPLC	95-50-1	1LT	13177	A
445641000	1,2-Dichlorobenzene, 99+%, for HPLC	95-50-1	100ML	5705	A
222050025	1,2-Dichlorobenzene, 99+%, for spectroscopy	95-50-1	2.5LT	21569	A
222055000	1,2-Dichlorobenzene, 99+%, for spectroscopy	95-50-1	500ML	7831	A
321260010	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	2199-69-1	1GR	6284	A*
321260050	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	2199-69-1	5GR	21480	A*
151180010	1,3-Dichlorobenzene, 98%	541-73-1	1LT	19769	A
151180050	1,3-Dichlorobenzene, 98%	541-73-1	5ML	2303	A
151180250	1,3-Dichlorobenzene, 98%	541-73-1	25ML	2615	A
151182500	1,3-Dichlorobenzene, 98%	541-73-1	250ML	6531	A
151185000	1,3-Dichlorobenzene, 98%	541-73-1	500ML	10911	A
113190010	1,4-Dichlorobenzene, 99+%	106-46-7	1KG	5937	A
113190025	1,4-Dichlorobenzene, 99+%	106-46-7	2.5KG	11801	A
356600050	2,3-Dichlorobenzenesulfonyl chloride, 97%	82417-45-6	5GR	11911	A
175941000	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3	100GR	21086	A
162850010	3,4-Dichlorobenzenethiol, 97%	5858-17-3	1GR	2885	A
162850050	3,4-Dichlorobenzenethiol, 97%	5858-17-3	5GR	7050	A
435680010	3,5-Dichlorobenzenethiol, 97%	17231-94-6	1GR	5505	A
435680050	3,5-Dichlorobenzenethiol, 97%	17231-94-6	5GR	12334	A
160900010	2,4-Dichlorobenzoic acid, 98%	50-84-0	1KG	18860	A
160900050	2,4-Dichlorobenzoic acid, 98%	50-84-0	5GR	2348	A
160901000	2,4-Dichlorobenzoic acid, 98%	50-84-0	100GR	2993	A
160902500	2,4-Dichlorobenzoic acid, 98%	50-84-0	250GR	5878	A
163240100	2,5-Dichlorobenzoic acid, 97%	50-79-3	10GR	3465	A
163240500	2,5-Dichlorobenzoic acid, 97%	50-79-3	50GR	7402	A
163242500	2,5-Dichlorobenzoic acid, 97%	50-79-3	250GR	30643	A
113200100	2,6-Dichlorobenzoic acid, 98+%	50-30-6	10GR	4169	A
113200250	2,6-Dichlorobenzoic acid, 98+%	50-30-6	25GR	6904	A
113201000	2,6-Dichlorobenzoic acid, 98+%	50-30-6	100GR	22750	A
374210250	3,4-Dichlorobenzoic acid, 98+%	51-44-5	25GR	2958	A
374215000	3,4-Dichlorobenzoic acid, 98+%	51-44-5	500GR	26621	A
434990050	3,4-Dichlorobenzonitrile, 97%	6574-99-8	5GR	7416	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
160790010	3,5-Dichlorobenzonitrile, 97%	6575-00-4	1GR	3606	A
160790050	3,5-Dichlorobenzonitrile, 97%	6575-00-4	5GR	11897	A
406730010	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	1GR	3425	A
406730050	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	5GR	8810	A
406730250	2,5-Dichloro-p-benzoquinone, 98%	615-93-0	25GR	37291	A
166550250	2,4-Dichlorobenzotrifluoride, 99%	320-60-5	25GR	2965	A
166551000	2,4-Dichlorobenzotrifluoride, 99%	320-60-5	100GR	4496	A
299600050	3,5-Dichlorobenzotrifluoride, 98%	54773-20-5	5GR	12991	A
150220050	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	5ML	2934	A
150221000	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	100ML	8050	A
150225000	2,4-Dichlorobenzoyl chloride, 98%	89-75-8	500ML	33467	A
182060100	2,6-Dichlorobenzoyl chloride, 99%	4659-45-4	10ML	7456	A
182060500	2,6-Dichlorobenzoyl chloride, 99%	4659-45-4	50ML	24412	A
150230050	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	5GR	3927	A
150230250	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	25GR	6888	A
150231000	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4	100GR	17799	A
182770050	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	5GR	10029	A
182770250	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6	25GR	41624	A
365510010	2,3-Dichlorobenzylamine, 98%	39226-95-4	1GR	3986	A
365510050	2,3-Dichlorobenzylamine, 98%	39226-95-4	5GR	9566	A
113230100	2,4-Dichlorobenzylamine, 98%	95-00-1	10ML	7564	A
113230500	2,4-Dichlorobenzylamine, 98%	95-00-1	50ML	28877	A
350740050	2,6-Dichlorobenzylamine, 98%	6575-27-5	5GR	6284	A
350740250	2,6-Dichlorobenzylamine, 98%	6575-27-5	25GR	27046	A
113240050	3,4-Dichlorobenzylamine, 98%	102-49-8	5ML	5827	A
113240250	3,4-Dichlorobenzylamine, 98%	102-49-8	25ML	18156	A
454850010	3,5-Dichlorobenzylamine, 97%	39989-43-0	1GR	6169	A
454850050	3,5-Dichlorobenzylamine, 97%	39989-43-0	5GR	24856	A
443690010	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	1GR	3446	A
443690050	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	5GR	9421	A
443690250	2,5-Dichlorobenzyl bromide, 97%	85482-13-9	25GR	37044	A
365580050	2,3-Dichlorobenzyl bromide, 99%	57915-78-3	5GR	7296	A
146130250	2,6-Dichlorobenzyl bromide, 99+%	20443-98-5	25GR	3650	A
146131000	2,6-Dichlorobenzyl bromide, 99+%	20443-98-5	100GR	15430	A
326160250	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	25GR	8376	A
326161000	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	100GR	27290	A
326165000	3,4-Dichlorobenzyl bromide, 97%	18880-04-1	500GR	96081	A
134390050	2,4-Dichlorobenzyl chloride, 99%	94-99-5	5ML	2636	A

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134391000	2,4-Dichlorobenzyl chloride, 99%	94-99-5	100ML	3798	A
134395000	2,4-Dichlorobenzyl chloride, 99%	94-99-5	500ML	15531	A
279050250	3,4-Dichlorobenzyl chloride, 98+%	102-47-6	25GR	3540	A
279051000	3,4-Dichlorobenzyl chloride, 98+%	102-47-6	100GR	6820	A
279055000	3,4-Dichlorobenzyl chloride, 98+%	102-47-6	500GR	29570	A
440350020	2,4-Dichlorobenzyl isocyanate, 98%	19654-32-1	2GR	10604	A
440350100	2,4-Dichlorobenzyl isocyanate, 98%	19654-32-1	10GR	44824	A
319220010	3,4-Dichlorobenzyl isocyanate, 98%	19752-09-1	1GR	12149	A
319220100	3,4-Dichlorobenzyl isocyanate, 98%	19752-09-1	10GR	57855	A
450430010	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	501697-80-9	1GR	15923	A
450430050	3',4'-Dichlorobiphenyl-4-sulfonyl chloride, 95%	501697-80-9	5GR	44399	A
450500010	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	1GR	10818	A
450500050	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	5GR	40704	A
363300010	cis-Dichlorobis(2,2'-bipyridine) ruthenium(II) dihydrate, 99%	15746-57-3	1GR	28180	A
363290010	Di-μ-chlorobis(p-cymene) chlororuthenium(II), 98%	52462-29-0	1GR	7655	A
363290050	Di-μ-chlorobis(p-cymene) chlororuthenium(II), 98%	52462-29-0	5GR	26753	A
435240010	Dichlorobis(2-(di-tert-butylphosphino)ethylamine) ruthenium(II), 97%	1092372-91-2	1GR	48726	A
435242500	Dichlorobis(2-(di-tert-butylphosphino)ethylamine) ruthenium(II), 97%	1092372-91-2	250MG	13400	A
435270010	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	911128-25-1	1GR	51768	A
435272500	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	911128-25-1	250MG	14557	A
395890010	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	29934-17-6	1GR	16196	A
395892500	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	29934-17-6	250MG	6350	A
216430010	1,4-Dichlorobutane, 99%	110-56-5	1LT	15797	A
216431000	1,4-Dichlorobutane, 99%	110-56-5	100ML	2953	A
216435000	1,4-Dichlorobutane, 99%	110-56-5	500ML	8726	A
113280250	1,4-Dichloro-2-butyne, 99%	821-10-3	25ML	12017	A
113281000	1,4-Dichloro-2-butyne, 99%	821-10-3	100ML	35084	A
136890250	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	25GR	6634	A
136891000	4,4'-Dichlorobutyrophenone, 97%	40877-09-6	100GR	16095	A
313370250	Dichloro(chloromethyl)methylsilane, 95%	1558-33-4	25GR	4791	C
313371000	Dichloro(chloromethyl)methylsilane, 95%	1558-33-4	100GR	12522	C
163120050	3,4-Dichlorocinnamic acid, 97%	1202-39-7	5GR	5432	A
163120250	3,4-Dichlorocinnamic acid, 97%	1202-39-7	25GR	21203	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
363610010	Dichloro(1,5-cyclooctadiene) platinum(II), 98%	12080-32-9	1GR	30880	A
363612500	Dichloro(1,5-cyclooctadiene) platinum(II), 98%	12080-32-9	250MG	10468	A
255930250	1,10-Dichlorodecane, 98%	2162-98-3	25GR	6390	A
193760010	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	1GR	26361	A
193760050	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	5GR	93693	A
193762500	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	15663-27-1	250MG	11519	A
113300100	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	10GR	4139	A
113301000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	100GR	29802	A
113305000	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2	500GR	122408	A
338100050	Dichlorodiethylsilane, 97%	1719-53-5	5GR	4322	C
338100250	Dichlorodiethylsilane, 97%	1719-53-5	25GR	11660	C
342550050	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	5GR	8738	A
342550250	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4	25GR	20250	A
113470100	1,1-Dichlorodimethyl ether, 97%	4885-02-3	10GR	3789	A
113471000	1,1-Dichlorodimethyl ether, 97%	4885-02-3	100GR	19626	A
316500010	Dichlorodimethylgermane, 97%	1529-48-2	1GR	8965	A
316500050	Dichlorodimethylgermane, 97%	1529-48-2	5GR	32535	A
214220050	1,3-Dichloro-5,5-dimethylhydantoin	118-52-5	5GR	2655	A
113310010	Dichlorodimethylsilane, 99+%	75-78-5	1LT	7094	C
113310050	Dichlorodimethylsilane, 99+%	75-78-5	5ML	3632	C
113312500	Dichlorodimethylsilane, 99+%	75-78-5	250ML	4221	A
430881000	Dichlorodimethylsilane, 99+%, AcroSeal®	75-78-5	100ML	2256	C
430888000	Dichlorodimethylsilane, 99+%, AcroSeal®	75-78-5	800ML	8348	C
113330100	Dichlorodiphenylmethane, 99%	2051-90-3	10ML	3726	A
113330500	Dichlorodiphenylmethane, 99%	2051-90-3	50ML	9080	A
113332500	Dichlorodiphenylmethane, 99%	2051-90-3	250ML	38695	A
113341000	Dichlorodiphenylsilane, 97%	80-10-4	100ML	7223	C
113345000	Dichlorodiphenylsilane, 97%	80-10-4	500ML	15646	C
430891000	Dichlorophenylsilane, 97%, AcroSeal®	80-10-4	100ML	3951	C
430898000	Dichlorophenylsilane, 97%, AcroSeal®	80-10-4	800ML	30347	C
291180010	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	1KG	16480	A
291180250	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	25GR	2378	A
291182500	4,4'-Dichlorodiphenyl sulfone, 97%	80-07-9	250GR	6061	A
443010010	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	107-06-2	1LT	7928	A*
443010025	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	107-06-2	2.5LT	26884	C*
443011000	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	107-06-2	100ML	2524	A*
446990010	1,2-Dichloroethane, 99.5%, for analysis	107-06-2	1LT	7390	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
446990025	1,2-Dichloroethane, 99.5%, for analysis	107-06-2	2.5LT	13005	C*
327860010	1,2-Dichloroethane, 99.5%, for electronic use, residue free	107-06-2	1LT	5843	A*
326840010	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	1LT	10571	A*
326840025	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	2.5LT	22426	C*
326841000	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	107-06-2	100ML	4287	A*
433580010	1,2-Dichloroethane, 99.8%, for HPLC	107-06-2	1LT	11548	A*
433580025	1,2-Dichloroethane, 99.8%, for HPLC	107-06-2	2.5LT	28840	C*
113360010	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	1LT	5050	A*
113360025	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	2.5LT	7883	C*
113360250	1,2-Dichloroethane, 99.8+%, extra pure	107-06-2	25LT	37812	C*
406820010	1,2-Dichloroethane, 99+%, ACS reagent	107-06-2	1LT	8998	A*
406820025	1,2-Dichloroethane, 99+%, ACS reagent	107-06-2	2.5LT	14989	A*
167760010	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	1LT	11451	A*
167760025	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	2.5LT	25492	C*
167765000	1,2-Dichloroethane, 99+%, for spectroscopy	107-06-2	500ML	6897	A*
406830025	1,2-Dichloroethane, 99+%, for spectroscopy ACS	107-06-2	2.5LT	19069	C*
406835000	1,2-Dichloroethane, 99+%, for spectroscopy ACS	107-06-2	500ML	5575	A*
406800010	1,2-Dichloroethane, 99+%, pure	107-06-2	1LT	6533	A*
406800025	1,2-Dichloroethane, 99+%, pure	107-06-2	2.5LT	12491	A*
406800250	1,2-Dichloroethane, 99+%, pure	107-06-2	25LT	107809	A*
113380025	cis-1,2-Dichloroethylene, 97%, stabilized	156-59-2	2.5ML	7991	A
113380100	cis-1,2-Dichloroethylene, 97%, stabilized	156-59-2	10ML	19905	A
113380500	cis-1,2-Dichloroethylene, 97%, stabilized	156-59-2	50ML	86470	A
406840250	trans-1,2-Dichloroethylene, 99+%, stabilized	156-60-5	25GR	10785	A
406842500	trans-1,2-Dichloroethylene, 99+%, stabilized	156-60-5	250GR	78514	A
450760010	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	1GR	8425	A
450760050	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4	5GR	22619	A
446930010	2',7'-Dichlorofluorescein, ACS reagent	76-54-0	1GR	3803	A
446930100	2',7'-Dichlorofluorescein, ACS reagent	76-54-0	10GR	17703	A
191530050	2',7'-Dichlorofluorescein, pure	76-54-0	5GR	6348	A
191530250	2',7'-Dichlorofluorescein, pure	76-54-0	25GR	28086	A
191531000	2',7'-Dichlorofluorescein, pure	76-54-0	100GR	87627	A
347250010	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	2044-85-1	1GR	8644	A
347250050	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	2044-85-1	5GR	35934	A

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345510250	2,6-Dichloro-3-fluoroacetophe-none, 97%	290835-85-7	25GR	18618	A
345511000	2,6-Dichloro-3-fluoroacetophe-none, 97%	290835-85-7	100GR	65532	A
294300100	2,6-Dichloro-4-fluorophenol, 99%	392-71-2	10GR	6254	A
338890050	2,6-Dichloro-5-fluoro-3-pyridi-necarbonitrile, 95%	82671-02-1	5GR	6977	A
338890250	2,6-Dichloro-5-fluoro-3-pyridi-necarbonitrile, 95%	82671-02-1	25GR	23511	A
338891000	2,6-Dichloro-5-fluoro-3-pyridi-necarbonitrile, 95%	82671-02-1	100GR	87801	A
443220010	2,4-Dichloro-5-fluoropyrimi-dine, 97%	2927-71-1	1GR	11095	A
443220050	2,4-Dichloro-5-fluoropyrimi-dine, 97%	2927-71-1	5GR	69173	A
452290010	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	1GR	30992	A
452290050	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	5GR	93005	A
438320050	3,5-Dichloro-2-hydroxybenzal-dehyde hydrazone, 98%	43002-22-8	5GR	43385	A
163830250	3,5-Dichloro-2-hydroxybenze-nesulfonyl chloride, 90-95%	23378-88-3	25GR	10496	A
426670250	4,5-Dichloro-3-hydroxypyri-dazine, 98%	932-22-9	25GR	20011	A
113430050	5,7-Dichloro-8-hydroxyquino-line, 99%	773-76-2	5GR	2481	A
113431000	5,7-Dichloro-8-hydroxyquino-line, 99%	773-76-2	100GR	6773	A
450700050	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	5GR	5296	A
450700250	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	25GR	20410	A
450701000	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	1266615-56-8	100GR	66443	A
152870010	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	1GR	3228	A
152870100	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	10GR	9468	A
152870250	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	25GR	14299	A
152871000	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1266615-56-8	100GR	55724	A
222010100	1,2-Dichloro-3-iodobenzene, 97%	2401-21-0	10GR	3451	A
222010250	1,2-Dichloro-3-iodobenzene, 97%	2401-21-0	25GR	4115	A
222011000	1,2-Dichloro-3-iodobenzene, 97%	2401-21-0	100GR	14390	A
204110025	Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	2.5KG	23605	C
204110250	Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	25GR	2373	A
204115000	Dichloroisocyanuric acid sodium salt, 98%	2893-78-9	500GR	5592	A
436450010	Dichloroisocyanuric acid sodium salt hydrate, 98%	51580-86-0	1KG	23917	A
436450500	Dichloroisocyanuric acid sodium salt hydrate, 98%	51580-86-0	50GR	3045	A
436452500	Dichloroisocyanuric acid sodium salt hydrate, 98%	51580-86-0	250GR	6925	A
442830010	2,5-Dichloroisonicotinic acid, 97%	88912-26-9	1GR	11484	A
373120010	2,6-Dichloroisonicotinic acid, 98%	5398-44-7	1GR	3974	A
399020010	3,5-Dichloroisonicotinic acid, 98%	13958-93-5	1GR	6611	A

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399020050	3,5-Dichloroisonicotinic acid, 98%	13958-93-5	5GR	19459	A
382410010	1,3-Dichloroisoquinoline, 97%	7742-73-6	1GR	9801	A
382410050	1,3-Dichloroisoquinoline, 97%	7742-73-6	5GR	30627	A
113440050	2,3-Dichloromaleic anhydride, 97%	1122-17-4	5GR	8662	A
113440250	2,3-Dichloromaleic anhydride, 97%	1122-17-4	25GR	28173	A
113441000	2,3-Dichloromaleic anhydride, 97%	1122-17-4	100GR	85789	A
113450010	Dichloromalononitrile, 97%	13063-43-9	1GR	3442	A
406930025	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	75-09-2	2.5LT	21072	A
406935000	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	75-09-2	500ML	4864	A
406920010	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	1LT	4951	A
406920025	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	2.5LT	9902	A
406920250	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	25LT	42103	A
406925000	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	75-09-2	500ML	3458	A
348460010	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	1LT	6446	A
348460025	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	2.5LT	11144	A
348461000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	100ML	3226	A
348465000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	75-09-2	500ML	4327	A
268330010	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	75-09-2	1LT	5585	A
268330025	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	75-09-2	2.5LT	10001	A
167770025	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	75-09-2	2.5LT	16283	A
167775000	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	75-09-2	500ML	4376	A
113460010	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	1LT	4024	A
113460025	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	2.5LT	5956	A
113460050	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	5LT	10285	A
113460100	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	10LT	24971	A
113460250	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	75-09-2	25LT	54186	A
326850010	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	1LT	5944	A
326850025	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	2.5LT	11696	A
326851000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	75-09-2	100ML	3432	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
448371000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	75-09-2	100ML	4108	A
406910010	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	75-09-2	1LT	7794	A
406910025	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	75-09-2	2.5LT	16149	A
354800025	Dichloromethane, 99.9%, for peptide synthesis, stabilized with amylene	75-09-2	2.5LT	9763	A
354800100	Dichloromethane, 99.9%, for peptide synthesis, stabilized with amylene	75-09-2	10LT	31302	A
326760010	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	75-09-2	1LT	10848	A
326760025	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	75-09-2	2.5LT	13252	A
326760100	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	75-09-2	10LT	43087	C
383780010	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	1LT	4345	A
383780025	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	2.5LT	8360	A
383780050	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	5LT	15574	A
383780250	Dichloromethane, 99+%, extra pure, stabilized with amylene	75-09-2	25LT	47726	A
326600010	Dichloromethane, for residue and pestic. anal., stab. with amylene	75-09-2	1LT	4449	A
326600025	Dichloromethane, for residue and pestic. anal., stab. with amylene	75-09-2	2.5LT	9665	A
390700010	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	75-09-2	1LT	4381	A
390700025	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	75-09-2	2.5LT	7536	A
124050010	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	1LT	3925	A
124050025	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	2.5LT	7646	A
124050050	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	5LT	13815	A
124050100	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	10LT	23969	A
124050250	Dichloromethane, 99+%, extra pure, stabilized with ethanol	75-09-2	25LT	50486	A
364230010	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	75-09-2	1LT	4733	A
364230025	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	75-09-2	2.5LT	9871	A
433991000	Dichloromethane-d2, for NMR, 99.5 atom % D, AcroSeal®	1665-00-5	100ML	106689	A*
176110050	Dichloromethane-d2, for NMR, 99.6+ atom % D	1665-00-5	5ML	10118	A*
176110250	Dichloromethane-d2, for NMR, 99.6+ atom % D	1665-00-5	25ML	40923	A*
321270050	Dichloromethane-d2, for NMR, 99.8 atom% D	1665-00-5	5GR	8545	A*
321270100	Dichloromethane-d2, for NMR, 99.8 atom% D	1665-00-5	10GR	14083	A*
320720075	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	1665-00-5	7.5ML	13402	A*
217350100	Dichloromethane-d2, for NMR, packaged in 1.00 ml ampoules, 99.6+ atom % D	1665-00-5	10ML	22029	A*
188970100	2,4-Dichloro-alpha-methylbenzyl alcohol, 99+%	1475-13-4	10GR	5798	A
188970500	2,4-Dichloro-alpha-methylbenzyl alcohol, 99+%	1475-13-4	50GR	20602	A
438870010	3,5-Dichloro-N-methylbenzylamine, 95%	90390-21-9	1GR	24638	A
438870050	3,5-Dichloro-N-methylbenzylamine, 95%	90390-21-9	5GR	98480	A
147380100	Dichloromethylphenylsilane, 98%	149-74-6	10ML	2702	C
147381000	Dichloromethylphenylsilane, 98%	149-74-6	100ML	6050	C
147385000	Dichloromethylphenylsilane, 98%	149-74-6	500ML	24297	C
457440010	2,6-Dichloro-7-methylpurine, 98%	2273-93-0	1GR	23978	A
305820010	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3	1GR	6331	A
399710010	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	933-76-6	1GR	6026	A
399710050	4,5-Dichloro-2-methyl-3(2H)-pyridazinone, 97%	933-76-6	5GR	22830	A
453770010	2,4-Dichloro-6-methylpyridine, 97%	42779-56-6	1GR	15764	A
453770050	2,4-Dichloro-6-methylpyridine, 97%	42779-56-6	5GR	49477	A
434260050	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	5GR	6994	A
434260250	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3	25GR	28096	A
398290010	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	1GR	7820	A
398290050	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0	5GR	26149	A
430901000	Dichloromethylsilane, 97%, AcroSeal®	75-54-7	100ML	3812	C
430908000	Dichloromethylsilane, 97%, AcroSeal®	75-54-7	800ML	13799	C
163030050	4,6-Dichloro-2-(methylthio) pyrimidine, 98%	6299-25-8	5GR	6017	C
163030250	4,6-Dichloro-2-(methylthio) pyrimidine, 98%	6299-25-8	25GR	22316	A
147430025	Dichloromethylvinylsilane, 97%	124-70-9	2.5KG	52301	A
147435000	Dichloromethylvinylsilane, 97%	124-70-9	500GR	12153	A
113480250	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	25GR	3010	A
113481000	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	100GR	4965	A
113482500	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6	250GR	10048	A
440670010	5,7-Dichloro-1,6-naphthyridine, 97%	337958-60-8	1GR	34093	A
440670050	5,7-Dichloro-1,6-naphthyridine, 97%	337958-60-8	5GR	207547	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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449830010	2,4-Dichloronicotinic acid, 97%	262423-77-8	1GR	13876	A
396610010	2,6-Dichloronicotinic acid, 98+%	38496-18-3	1GR	5040	A
396610050	2,6-Dichloronicotinic acid, 98+%	38496-18-3	5GR	18029	A
396610250	2,6-Dichloronicotinic acid, 98+%	38496-18-3	25GR	61015	A
378790050	5,6-Dichloronicotinic acid, 98%	41667-95-2	5GR	9371	A
113520010	2,4-Dichloronitrobenzene, 97%	611-06-3	1KG	15475	A
113522500	2,4-Dichloronitrobenzene, 97%	611-06-3	250GR	7275	A
113530010	3,4-Dichloronitrobenzene, 95%	99-54-7	1KG	8839	A
113530050	3,4-Dichloronitrobenzene, 95%	99-54-7	5GR	3540	A
113532500	3,4-Dichloronitrobenzene, 95%	99-54-7	250GR	4528	A
379520010	2,5-Dichloro-3-nitropyridine, 97%	21427-62-3	1GR	5899	A
379520050	2,5-Dichloro-3-nitropyridine, 97%	21427-62-3	5GR	14839	A
186000100	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	10GR	5979	A
186000500	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	50GR	23675	A
186002500	2,6-Dichloro-3-nitropyridine, 90%, tech.	16013-85-7	250GR	109124	A
435290010	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	1GR	3355	A
435290050	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	5GR	11623	A
435290250	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2	25GR	34702	A
350750050	2,4-Dichlorophenethyl alcohol, 98%	81156-68-5	5GR	11417	A
350760010	2,6-Dichlorophenethyl alcohol, 96%	30595-79-0	1GR	4033	A
350760050	2,6-Dichlorophenethyl alcohol, 96%	30595-79-0	5GR	13299	A
350770010	3,4-Dichlorophenethyl alcohol, 97%	35364-79-5	1GR	4226	A
350770050	3,4-Dichlorophenethyl alcohol, 97%	35364-79-5	5GR	13555	A
371290010	2,3-Dichlorophenethylamine, 99+%	34164-43-7	1GR	4366	A
371290050	2,3-Dichlorophenethylamine, 99+%	34164-43-7	5GR	14970	A
371290250	2,3-Dichlorophenethylamine, 99+%	34164-43-7	25GR	43399	A
350780050	2,4-Dichlorophenethylamine, 98%	52516-13-9	5GR	5287	A*
350780250	2,4-Dichlorophenethylamine, 98%	52516-13-9	25GR	18658	A*
350781000	2,4-Dichlorophenethylamine, 98%	52516-13-9	100GR	52792	A*
350800050	3,4-Dichlorophenethylamine, 99%	21581-45-3	5GR	29612	A*
350800250	3,4-Dichlorophenethylamine, 99%	21581-45-3	25GR	147863	A*
147720050	2,4-Dichlorophenol, 99%	120-83-2	5GR	2176	A
147721000	2,4-Dichlorophenol, 99%	120-83-2	100GR	1911	A
147725000	2,4-Dichlorophenol, 99%	120-83-2	500GR	4366	A
113580010	2,5-Dichlorophenol, 98%	583-78-8	1KG	59384	A
113580500	2,5-Dichlorophenol, 98%	583-78-8	50GR	4561	A
113582500	2,5-Dichlorophenol, 98%	583-78-8	250GR	17111	A
113590010	2,6-Dichlorophenol, 99%	87-65-0	1KG	63393	A
113590250	2,6-Dichlorophenol, 99%	87-65-0	25GR	3247	A

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113591000	2,6-Dichlorophenol, 99%	87-65-0	100GR	7381	A
113600100	3,4-Dichlorophenol, 99%	95-77-2	10GR	6592	A
113600500	3,4-Dichlorophenol, 99%	95-77-2	50GR	20604	A
113610100	3,5-Dichlorophenol, 99%	591-35-5	10GR	10029	A
113610500	3,5-Dichlorophenol, 99%	591-35-5	50GR	40615	A
113631000	2,4-Dichlorophenoxyacetic acid, 99+%	94-75-7	100GR	3486	A*
113635000	2,4-Dichlorophenoxyacetic acid, 99+%	94-75-7	500GR	13125	A*
152980050	3,4-Dichlorophenoxyacetic acid, 96%	588-22-7	5GR	18073	A
152980100	3,4-Dichlorophenoxyacetic acid, 96%	588-22-7	10GR	35166	A
187710050	3-(3,4-Dichlorophenoxy) benzaldehyde, 90%	79124-76-8	5GR	16315	A
399660010	3-(3,5-Dichlorophenoxy) benzaldehyde, 95%	81028-92-4	1GR	10613	A
365550050	2,3-Dichlorophenylacetic acid, 97%	10236-60-9	5GR	6057	A
365550250	2,3-Dichlorophenylacetic acid, 97%	10236-60-9	25GR	21264	A
134270100	2,4-Dichlorophenylacetic acid, 99%	19719-28-9	10GR	5735	A
134270500	2,4-Dichlorophenylacetic acid, 99%	19719-28-9	50GR	19306	A
350810010	2,4-Dichlorophenylacetone, 98%	93457-07-9	1GR	3843	A
155080250	2,6-Dichlorophenylacetonitrile, 97%	3215-64-3	25GR	6759	A
155081000	2,6-Dichlorophenylacetonitrile, 97%	3215-64-3	100GR	20074	A
213940250	3,4-Dichlorophenylacetonitrile, 98%	3218-49-3	25GR	4341	A
213941000	3,4-Dichlorophenylacetonitrile, 98%	3218-49-3	100GR	12003	A
318550050	Dichlorophenylborane, 97%	873-51-8	5GR	8416	A
318550250	Dichlorophenylborane, 97%	873-51-8	25GR	33382	A
367710010	2,3-Dichlorophenylboronic acid, 97%	151169-74-3	1GR	4672	A
367710050	2,3-Dichlorophenylboronic acid, 97%	151169-74-3	5GR	9832	A
367710250	2,3-Dichlorophenylboronic acid, 97%	151169-74-3	25GR	39965	A
367670010	2,4-Dichlorophenylboronic acid, 97%	68716-47-2	1GR	4214	A
367670050	2,4-Dichlorophenylboronic acid, 97%	68716-47-2	5GR	8803	A
393840010	2,5-Dichlorophenylboronic acid, 97%	135145-90-3	1GR	5557	A
393840050	2,5-Dichlorophenylboronic acid, 97%	135145-90-3	5GR	15740	A
359115000	2,6-Dichlorophenylboronic acid, 98%	73852-17-2	500MG	7625	A
359090050	3,4-Dichlorophenylboronic acid, 97%	151169-75-4	5GR	9524	A
359090250	3,4-Dichlorophenylboronic acid, 97%	151169-75-4	25GR	36476	A
134920050	1-(2,4-Dichlorophenyl)cyclo-propanecarboxylic acid, 95%	84604-70-6	5GR	5268	A
134970250	1-(2,4-Dichlorophenyl)-1-cy-clopropyl cyanide, 98%	71463-55-3	25GR	15766	A
113640050	4,5-Dichloro-o-phenylenedi-amine, 98%	5348-42-5	5GR	9278	A
113640250	4,5-Dichloro-o-phenylenedi-amine, 98%	5348-42-5	25GR	34394	A

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166740250	2,4-Dichlorophenylhydrazine hydrochloride, 99%	5446-18-4	25GR	23804	A
166741000	2,4-Dichlorophenylhydrazine hydrochloride, 99%	5446-18-4	100GR	88592	A
364495000	1-(3,5-Dichlorophenyl)-2-hydroxyethylamine, 94%	372144-00-8	500MG	27586	A
437770010	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5	1GR	4200	A
314140010	3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	1GR	5106	A
314140050	3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	5GR	7038	A
314140250	3,5-Dichlorophenyl isocyanate, 96%	34893-92-0	25GR	25727	A
431570500	3,4-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	79175-35-2	50ML	16837	A
433010500	3,5-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	82297-90-3	50ML	21389	A
433230010	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	163295-70-3	1GR	26302	A
433230050	(3,5-Dichlorophenyl)methanesulfonyl chloride, 97%	163295-70-3	5GR	96376	A
432340250	Dichlorophenylsilane, 95%	1631-84-1	25ML	78235	C
155090010	1,4-Dichlorophthalazine, 98%	4752-10-7	1GR	7022	A
155090050	1,4-Dichlorophthalazine, 98%	4752-10-7	5GR	24147	A
387120010	4,5-Dichlorophthalic anhydride, 98%	942-06-3	1GR	3866	A
387120050	4,5-Dichlorophthalic anhydride, 98%	942-06-3	5GR	5904	A
387120250	4,5-Dichlorophthalic anhydride, 98%	942-06-3	25GR	22828	A
113670010	1,2-Dichloropropane, 98%, pure	78-87-5	1LT	20597	A
113670050	1,2-Dichloropropane, 98%, pure	78-87-5	5ML	2279	A
113670500	1,2-Dichloropropane, 98%, pure	78-87-5	50ML	4312	A
113672500	1,2-Dichloropropane, 98%, pure	78-87-5	250ML	14057	A
113680500	1,3-Dichloropropane, 99%	142-28-9	50ML	33537	A
113682500	1,3-Dichloropropane, 99%	142-28-9	250ML	131099	A
180180010	1,3-Dichloro-2-propanol, 99%	96-23-1	1LT	16527	A
180182500	1,3-Dichloro-2-propanol, 99%	96-23-1	250ML	5519	A
365090050	2,3-Dichloro-1-propanol, 97%	616-23-9	5GR	5604	A
365090250	2,3-Dichloro-1-propanol, 97%	616-23-9	25GR	21992	A
113691000	2,3-Dichloro-1-propene, 98%	78-88-6	100ML	14991	A
113695000	2,3-Dichloro-1-propene, 98%	78-88-6	500ML	67494	A
113700010	2,6-Dichloropurine, 97%	5451-40-1	1GR	10038	A
113700050	2,6-Dichloropurine, 97%	5451-40-1	5GR	40758	A
113702500	2,6-Dichloropurine, 97%	5451-40-1	250MG	4709	A
377040050	2,3-Dichloropyrazine, 98%	4858-85-9	5GR	9280	A
377040250	2,3-Dichloropyrazine, 98%	4858-85-9	25GR	40880	A
377041000	2,3-Dichloropyrazine, 98%	4858-85-9	100GR	135740	A
232540010	2,6-Dichloropyrazine, 99+%	4774-14-5	1GR	4728	A
232540050	2,6-Dichloropyrazine, 99+%	4774-14-5	5GR	11825	A
232540250	2,6-Dichloropyrazine, 99+%	4774-14-5	25GR	41061	A
454130010	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	57489-77-7	1GR	64368	A
454132500	5,7-Dichloropyrazolo[1,5-a]pyrimidine, 95%	57489-77-7	250MG	17783	A

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113711000	3,6-Dichloropyridazine, 97%	141-30-0	100GR	15672	A
113715000	3,6-Dichloropyridazine, 97%	141-30-0	500GR	70974	A
436310050	3,6-Dichloropyridazine-4-carboxylic acid, 97%	51149-08-7	5GR	19844	A
113720100	2,3-Dichloropyridine, 99%	2402-77-9	10GR	7874	A
113720500	2,3-Dichloropyridine, 99%	2402-77-9	50GR	30070	A
113722500	2,3-Dichloropyridine, 99%	2402-77-9	250GR	118209	A
379470010	2,4-Dichloropyridine, 98%	26452-80-2	1GR	3284	A
379470050	2,4-Dichloropyridine, 98%	26452-80-2	5GR	9353	A
379470250	2,4-Dichloropyridine, 98%	26452-80-2	25GR	38807	A
379471000	2,4-Dichloropyridine, 98%	26452-80-2	100GR	126298	A
186140050	2,5-Dichloropyridine, 98%	16110-09-1	5GR	4970	A
186140250	2,5-Dichloropyridine, 98%	16110-09-1	25GR	15867	A
186141000	2,5-Dichloropyridine, 98%	16110-09-1	100GR	46568	A
113730050	2,6-Dichloropyridine, 98%	2402-78-0	5GR	2566	A
113731000	2,6-Dichloropyridine, 98%	2402-78-0	100GR	4406	A
113740050	3,5-Dichloropyridine, 97%	2457-47-8	5GR	2791	A
113741000	3,5-Dichloropyridine, 97%	2457-47-8	100GR	17132	A
379420010	2,6-Dichloropyridine-N-oxide, 98%	2587-00-0	1GR	4965	A
379420050	2,6-Dichloropyridine-N-oxide, 98%	2587-00-0	5GR	11691	A
454020010	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	39551-54-7	1GR	110436	A
454022500	2,4-Dichloropyrido[3,2-d]pyrimidine, 95%	39551-54-7	250MG	36176	A
451530010	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	1GR	10580	A
451530100	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	10GR	90238	A
162650050	2,4-Dichloropyrimidine, 97%	3934-20-1	5GR	4972	A
162650250	2,4-Dichloropyrimidine, 97%	3934-20-1	25GR	18344	A
162651000	2,4-Dichloropyrimidine, 97%	3934-20-1	100GR	51879	A
454040010	2,5-Dichloropyrimidine, 95%	22536-67-0	1GR	21250	A
163370050	4,6-Dichloropyrimidine, 97%	1193-21-1	5GR	5803	A
163370250	4,6-Dichloropyrimidine, 97%	1193-21-1	25GR	20586	A
163371000	4,6-Dichloropyrimidine, 97%	1193-21-1	100GR	56618	A
446500010	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	1GR	18064	A
446500050	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7	5GR	88747	A
454010010	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	90213-66-4	1GR	79483	A
454012500	2,4-Dichloro-7H-pyrrolo[2,3-d]pyrimidine, 95%	90213-66-4	250MG	30246	A
113750050	4,7-Dichloroquinoline, 98%	86-98-6	5GR	2664	A
113750250	4,7-Dichloroquinoline, 98%	86-98-6	25GR	4411	A
113751000	4,7-Dichloroquinoline, 98%	86-98-6	100GR	9911	A
456680010	4,8-Dichloroquinoline, 99%	21617-12-9	1GR	8191	A
456680050	4,8-Dichloroquinoline, 99%	21617-12-9	5GR	34455	A
330830100	2,3-Dichloroquinoxaline, 97%	2213-63-0	10GR	9343	A
330830250	2,3-Dichloroquinoxaline, 97%	2213-63-0	25GR	20297	A
407000050	3,5-Dichlorosalicylaldehyde, 98+%	90-60-8	5GR	6360	A
407000250	3,5-Dichlorosalicylaldehyde, 98+%	90-60-8	25GR	22968	A
197590010	μ-Dichlorotetraethylene dirhodium(I)	12081-16-2	1GR	57567	A
197591000	μ-Dichlorotetraethylene dirhodium(I)	12081-16-2	100MG	10630	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
215280050	1,3-Dichloro-1,1,3,3-tetraiso-propyldisiloxane, 96%	69304-37-6	5ML	17266	C
215280250	1,3-Dichloro-1,1,3,3-tetraiso-propyldisiloxane, 96%	69304-37-6	25ML	70943	C
376030010	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	1GR	6158	A
376030050	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	5GR	18473	A
376030250	3,5-Dichloro-1,2,4-thiadiazole, 97%	2254-88-8	25GR	83197	A
454030010	2,4-Dichlorothieno[3,2-d] pyrimidine, 95%	16234-14-3	1GR	42343	A
454032500	2,4-Dichlorothieno[3,2-d] pyrimidine, 95%	16234-14-3	250MG	11857	A
258790010	2,3-Dichlorothiophene, 97%	17249-79-5	1GR	17323	A
258790050	2,3-Dichlorothiophene, 97%	17249-79-5	5GR	62205	A
163280010	2,4-Dichlorotoluene, 99%	95-73-8	1LT	16046	A
163282500	2,4-Dichlorotoluene, 99%	95-73-8	250ML	5723	A
113780250	2,5-Dichlorotoluene, 98%	19398-61-9	25GR	9310	A
113790025	2,6-Dichlorotoluene, 99+%	118-69-4	2.5LT	96386	A
113791000	2,6-Dichlorotoluene, 99+%	118-69-4	100ML	7803	A
113795000	2,6-Dichlorotoluene, 99+%	118-69-4	500ML	25875	A
442300010	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	99479-66-0	1GR	18809	A
442300050	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	99479-66-0	5GR	63360	A
241810250	2,3-Dichloro-5-(trifluoromethyl) pyridine, 97%	69045-84-7	25GR	6155	A
241811000	2,3-Dichloro-5-(trifluoromethyl) pyridine, 97%	69045-84-7	100GR	17684	A
454050010	2,6-Dichloro-4-(trifluoromethyl) pyridine, 95%	39890-98-7	1GR	30504	A
451380010	3,6-Dichloro-2-(trifluoromethyl) pyridine, 97%	89719-91-5	1GR	17309	A
451380050	3,6-Dichloro-2-(trifluoromethyl) pyridine, 97%	89719-91-5	5GR	80047	A
454780010	2,4-Dichloro-5-(trifluoromethyl) pyrimidine, 97%	3932-97-6	1GR	14027	A
454780050	2,4-Dichloro-5-(trifluoromethyl) pyrimidine, 97%	3932-97-6	5GR	55454	A
453790010	2,4-Dichloro-6-(trifluoromethyl) pyrimidine, 95%	16097-64-6	1GR	93315	A
453792500	2,4-Dichloro-6-(trifluoromethyl) pyrimidine, 95%	16097-64-6	250MG	27701	A
446600010	4,6-Dichloro-2-(trifluoromethyl) pyrimidine, 97%	705-24-8	1GR	14437	A
446600050	4,6-Dichloro-2-(trifluoromethyl) pyrimidine, 97%	705-24-8	5GR	70847	A
161820050	N,N-Dichlorourethane, 98%	13698-16-3	5GR	4953	A
161820250	N,N-Dichlorourethane, 98%	13698-16-3	25GR	13176	A
154141000	alpha,alpha'-Dichloro-o-xylene, 98%	612-12-4	100GR	8529	A
147660250	alpha,alpha'-Dichloro-p-xylene, 98%	623-25-6	25GR	2761	A
147661000	alpha,alpha'-Dichloro-p-xylene, 98%	623-25-6	100GR	7611	A
147665000	alpha,alpha'-Dichloro-p-xylene, 98%	623-25-6	500GR	34685	A
445250100	Diclofenac sodium, 98%	15307-79-6	10GR	9827	A*
291840050	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	5GR	9421	A
291840250	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	25GR	25980	A

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291841000	Dicobalt octacarbonyl, 95%, stabilized	10210-68-1	100GR	97264	A
204120050	Dicumarol, 99%	66-76-2	5GR	4087	A
204120250	Dicumarol, 99%	66-76-2	25GR	9355	A
349881000	Dicumyl peroxide, 99%	80-43-3	100GR	4662	A
349885000	Dicumyl peroxide, 99%	80-43-3	500GR	13686	A
113810010	Dicyandiamide, 99.5%	461-58-5	1KG	4704	A
113810025	Dicyandiamide, 99.5%	461-58-5	2.5KG	9118	A
113810050	Dicyandiamide, 99.5%	461-58-5	5GR	2270	A
113810250	Dicyandiamide, 99.5%	461-58-5	25GR	2636	A
174010010	1,2-Dicyanobenzene, 98%	91-15-6	1KG	12285	A
174010050	1,2-Dicyanobenzene, 98%	91-15-6	5KG	59618	A
174012500	1,2-Dicyanobenzene, 98%	91-15-6	250GR	4634	A
163660010	1,3-Dicyanobenzene, 98%	626-17-5	1KG	32535	A
163660050	1,3-Dicyanobenzene, 98%	626-17-5	5GR	2470	A
163662500	1,3-Dicyanobenzene, 98%	626-17-5	250GR	9259	A
113820250	1,4-Dicyanobenzene, 98%	623-26-7	25GR	2998	A
113821000	1,4-Dicyanobenzene, 98%	623-26-7	100GR	8965	A
113825000	1,4-Dicyanobenzene, 98%	623-26-7	500GR	29800	A
391320010	Dicyanobis(1,10-phenanthro-line)iron(II) dihydrate	23425-29-8	1GR	5695	A
391320050	Dicyanobis(1,10-phenanthro-line)iron(II) dihydrate	23425-29-8	5GR	18729	A
391320250	Dicyanobis(1,10-phenanthro-line)iron(II) dihydrate	23425-29-8	25GR	62205	A
113830010	1,4-Dicyanobutane, 99%	111-69-3	1LT	9672	A
113830050	1,4-Dicyanobutane, 99%	111-69-3	5ML	2254	A
113831000	1,4-Dicyanobutane, 99%	111-69-3	100ML	2411	A
113832500	1,4-Dicyanobutane, 99%	111-69-3	250ML	4395	A
113861000	1,6-Dicyanohexane, 99%	629-40-3	100ML	8162	A
232050050	2,3-Dicyanohydroquinone, 98%	4733-50-0	5GR	5385	A
232050250	2,3-Dicyanohydroquinone, 98%	4733-50-0	25GR	18114	A
368530050	4,5-Dicyanoimidazole, 99%	1122-28-7	5GR	7193	A
368530250	4,5-Dicyanoimidazole, 99%	1122-28-7	25GR	25605	A
407070010	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	51325-91-8	1GR	26135	A
407072500	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	51325-91-8	250MG	8155	A
277520025	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti-cis isomers	16069-36-6	2.5GR	8709	A
277520100	cis-Dicyclohexano-18-crown-6, 98%, mixture of syn-cis and anti-cis isomers	16069-36-6	10GR	25854	A
181050025	Dicyclohexylamine, 99+%	101-83-7	2.5LT	7874	A
181050050	Dicyclohexylamine, 99+%	101-83-7	5ML	2728	A
181051000	Dicyclohexylamine, 99+%	101-83-7	100ML	2988	A
181055000	Dicyclohexylamine, 99+%	101-83-7	500ML	3885	A
435090010	1,3-Dicyclohexylbenzimidazo-lium chloride, 95%	1034449-15-4	1GR	18393	A
435095000	1,3-Dicyclohexylbenzimidazo-lium chloride, 95%	1034449-15-4	500MG	9815	A
113900010	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	1KG	40251	A
113900050	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	5KG	135231	C
113900250	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	25KG	568093	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
113901000	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	100GR	5998	A
113902500	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	250GR	12904	A
429021000	N,N'-Dicyclohexylcarbodiimide, 1M solution in dichlorometh-ane, AcroSeal®	538-75-0	100ML	5430	A
428390010	N,N-Dicyclohexylmethylamine, 97%	7560-83-0	1KG	28549	C
428392500	N,N-Dicyclohexylmethylamine, 97%	7560-83-0	250GR	8083	A
407080010	Dicyclohexylphenylphosphine, 95%	6476-37-5	1GR	10289	A
389720010	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	1GR	38657	A
389720050	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	5GR	117220	A
389722500	2-(Dicyclohexylphosphino)-2'-isopropylbiphenyl, 98%	251320-85-1	250MG	15001	A
380080010	2-(Dicyclohexylphosphino)-2'-methylbiphenyl, 98%, (patented by MIT Cambridge U.S.A)	251320-86-2	1GR	11215	A
375050010	Dicyclohexyl phthalate, 99%	84-61-7	1KG	15813	A
375050025	Dicyclohexyl phthalate, 99%	84-61-7	2.5KG	31445	A
375050050	Dicyclohexyl phthalate, 99%	84-61-7	5GR	3913	A
375052500	Dicyclohexyl phthalate, 99%	84-61-7	250GR	4902	A
113910250	N,N'-Dicyclohexylurea, 98%	2387-23-7	25GR	7113	A
113911000	N,N'-Dicyclohexylurea, 98%	2387-23-7	100GR	21076	A
150760010	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	1LT	7418	A
150760025	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	2.5LT	16999	A
150760100	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	10LT	58036	A
150761000	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	77-73-6	100ML	2667	A
348510050	Dicyclopentadiene diepoxide, 98%	81-21-0	5GR	24504	A
348510250	Dicyclopentadiene diepoxide, 98%	81-21-0	25GR	10294	A
348511000	Dicyclopentadiene diepoxide, 98%	81-21-0	100GR	28354	A
407100250	Didecyl phthalate, 95%	84-77-5	25GR	14064	A
407101000	Didecyl phthalate, 95%	84-77-5	100GR	28211	A
449501000	2',3'-Dideoxycytidine, 98%	7481-89-2	100MG	12541	A*
449505000	2',3'-Dideoxycytidine, 98%	7481-89-2	500MG	49874	A*
277580025	(4R,5R)-4,5-Di (dimethylaminocarbonyl) -2, 2-dimethyldioxolane, 99+%	63126-29-4	2.5GR	13358	A
407120250	Didodecyldimethylammonium bromide, 99%	3282-73-3	25GR	22152	A
407121000	Didodecyldimethylammonium bromide, 99%	3282-73-3	100GR	60395	A
407130250	Didodecyl phthalate, 97%	2432-90-8	25GR	19395	A
170900100	1,2,5,6-Diepoxycyclooctane, 96%	27035-39-8	10GR	15999	A
113920010	Diethanolamine, 99%	111-42-2	1KG	3594	A
113920025	Diethanolamine, 99%	111-42-2	2.5KG	5883	A
113920250	Diethanolamine, 99%	111-42-2	25KG	36361	C
449060010	Diethanolamine, ACS reagent	111-42-2	1KG	24055	A
449062500	Diethanolamine, ACS reagent	111-42-2	250GR	7416	A
210620050	2,2-Diethoxyacetophenone, 96%	6175-45-7	5GR	5183	A
210621000	2,2-Diethoxyacetophenone, 96%	6175-45-7	100GR	15832	A
352600050	1,2-Diethoxybenzene, 98%	2050-46-6	5GR	3103	A
206170250	3,4-Diethoxybenzoic acid, 99%	5409-31-4	25GR	11642	A
305080050	3,4-Diethoxy-3-cyclobu-tene-1,2-dione, 98%	5231-87-8	5GR	17262	A
305080250	3,4-Diethoxy-3-cyclobu-tene-1,2-dione, 98%	5231-87-8	25GR	75598	A
174631000	Diethoxydimethylsilane, 97%	78-62-6	100ML	5580	A
174635000	Diethoxydimethylsilane, 97%	78-62-6	500ML	21910	A
296450050	Diethoxymethane, 99%, pure, stabilized	462-95-3	5ML	4425	A
296455000	Diethoxymethane, 99%, pure, stabilized	462-95-3	500ML	10184	A
443050010	Diethoxymethane, 99+%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	462-95-3	1LT	19649	A
443051000	Diethoxymethane, 99+%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	462-95-3	100ML	3249	A
171820050	Diethoxymethyl acetate, 96%	14036-06-7	5GR	7897	A
171820250	Diethoxymethyl acetate, 96%	14036-06-7	25GR	21663	A
171821000	Diethoxymethyl acetate, 96%	14036-06-7	100GR	59736	A
441530050	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0	5GR	12489	A
426720010	3,3-Diethoxy-1-propanol, 98%	16777-87-0	1GR	8902	A
426720050	3,3-Diethoxy-1-propanol, 98%	16777-87-0	5GR	31471	A
430280010	(E)-3,3-Diethoxy-1-propenylbo-ronic acid pinacol ester, 97%	153737-25-8	1GR	28549	A
113930250	Diethyl acetamidomalonate, 99+%	1068-90-2	25GR	2892	A
113931000	Diethyl acetamidomalonate, 99+%	1068-90-2	100GR	4550	A
113935000	Diethyl acetamidomalonate, 99+%	1068-90-2	500GR	17076	A
325630500	Diethyl 1,3-acetonedicarboxy-late, 95%	105-50-0	50ML	4371	A
325632500	Diethyl 1,3-acetonedicarboxy-late, 95%	105-50-0	250ML	17294	A
296350250	Diethyl acetylenedicarboxylate, 97%	762-21-0	25GR	10177	A
296351000	Diethyl acetylenedicarboxylate, 97%	762-21-0	100GR	27645	A
113950250	Diethyl acetylsuccinate, 99%	1115-30-6	25GR	6721	A
113951000	Diethyl acetylsuccinate, 99%	1115-30-6	100GR	20788	A
113955000	Diethyl acetylsuccinate, 99%	1115-30-6	500GR	88930	A
407171000	Diethyl adipate, 99%	141-28-6	100GR	3308	A
407175000	Diethyl adipate, 99%	141-28-6	500GR	8672	A
113961000	Diethyl allylmalonate, 97%	2049-80-1	100GR	11616	A
113965000	Diethyl allylmalonate, 97%	2049-80-1	500GR	52911	A
336110050	Diethyl allylphosphonate, 97%	1067-87-4	5GR	9921	A
336110250	Diethyl allylphosphonate, 97%	1067-87-4	25GR	38159	A
381151000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	96-10-6	100ML	5413	C
381158000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	96-10-6	800ML	28842	C

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381161000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	2040-00-8	100ML	23133	C
381168000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	2040-00-8	800ML	119760	C
378370010	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	1LT	27757	A
378370025	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	2.5LT	63851	C
378371000	Diethylamine, 99.5%, extra pure, redistilled	109-89-7	100ML	7327	A
458490500	Diethylamine, 99.5%, for analysis	109-89-7	50ML	2448	A
458492500	Diethylamine, 99.5%, for analysis	109-89-7	250ML	5085	A
149450010	Diethylamine, 99+%, extra pure	109-89-7	1LT	6526	A
149450025	Diethylamine, 99+%, extra pure	109-89-7	2.5LT	13672	C
149450050	Diethylamine, 99+%, extra pure	109-89-7	5ML	3017	A
149452500	Diethylamine, 99+%, extra pure	109-89-7	250ML	3650	A
155890010	Diethylamine hydrochloride, 99%	660-68-4	1KG	13557	A
155890051	Diethylamine hydrochloride, 99%	660-68-4	5KG	61522	A
155891000	Diethylamine hydrochloride, 99%	660-68-4	100GR	2648	A
155895000	Diethylamine hydrochloride, 99%	660-68-4	500GR	7540	A
114001000	4-(Diethylamino)benzaldehyde, 99%	120-21-8	100GR	4301	A
114005000	4-(Diethylamino)benzaldehyde, 99%	120-21-8	500GR	16750	A
217730010	4-(Diethylamino)benzoic acid, 99%	5429-28-7	1GR	3338	A
114010050	Diethyl 4-aminobenzylphospho-nate, 98%	20074-79-7	5GR	9278	A
114010250	Diethyl 4-aminobenzylphospho-nate, 98%	20074-79-7	25GR	31244	A
235570010	4-(Diethylamino)butanenitrile, 97%	5336-75-4	1GR	8644	A
114030010	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	1KG	10813	C*
114030025	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	2.5KG	24323	A*
114030050	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	5GR	4108	C*
114032500	2-Diethylaminoethylchloride hydrochloride, 99.5%	869-24-9	250GR	6139	C*
332220010	Diethyl (2-aminoethyl)phospho-nate oxalate, 97%	203192-98-7	1GR	18471	A
332220050	Diethyl (2-aminoethyl)phospho-nate oxalate, 97%	203192-98-7	5GR	74338	A
114040250	Diethyl aminomalonate hydro-chloride, 98%	13433-00-6	25GR	7158	A
114041000	Diethyl aminomalonate hydro-chloride, 98%	13433-00-6	100GR	24584	A
114050050	7-Diethylamino-4-methylcou-marin, 99%	91-44-1	5GR	4608	A
114051000	7-Diethylamino-4-methylcou-marin, 99%	91-44-1	100GR	52247	A
114055000	7-Diethylamino-4-methylcou-marin, 99%	91-44-1	500GR	255719	A
332210010	Diethyl (aminomethyl)phospho-nate oxalate, 95%	117196-73-3	1GR	18588	A
332210050	Diethyl (aminomethyl)phospho-nate oxalate, 95%	117196-73-3	5GR	77394	A
170230100	Diethyl 5-amino-3-methyl-2,4-thiophenedicarboxylate, 97%	4815-30-9	10GR	6071	A

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146631000	3-Diethylaminophenol, 99%	91-68-9	100GR	4643	A
165410050	3-Diethylamino-1-propanol, 95%	622-93-5	5GR	4449	A
165410500	3-Diethylamino-1-propanol, 95%	622-93-5	50GR	25217	A
114090010	3-Diethylaminopropylamine, 99+%	104-78-9	1LT	11505	A
114090025	3-Diethylaminopropylamine, 99+%	104-78-9	2.5LT	20569	A
114092500	3-Diethylaminopropylamine, 99+%	104-78-9	250ML	3951	A
209480050	4-(Diethylamino)salicylalde-hyde, 98%	17754-90-4	5GR	2824	A
209480250	4-(Diethylamino)salicylalde-hyde, 98%	17754-90-4	25GR	7651	A
216110050	Diethylaminosulfur trifluoride, 95%	38078-09-0	5GR	9033	A
216110250	Diethylaminosulfur trifluoride, 95%	38078-09-0	25GR	32899	A
216111000	Diethylaminosulfur trifluoride, 95%	38078-09-0	100GR	95505	A
181060010	N,N-Diethylaniline, 99%	91-66-7	1LT	5676	A
181060025	N,N-Diethylaniline, 99%	91-66-7	2.5LT	11827	A
181062500	N,N-Diethylaniline, 99%	91-66-7	250ML	2312	A
165220010	2,6-Diethylaniline, 98%	579-66-8	1LT	21835	A
165222500	2,6-Diethylaniline, 98%	579-66-8	250ML	6827	A
114150050	1,4-Diethylbenzene, 98%	105-05-5	5ML	5967	A
114150250	1,4-Diethylbenzene, 98%	105-05-5	25ML	19057	A
114160010	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	1LT	5294	A
114160025	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	2.5LT	12719	A
114160100	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	10LT	40826	A
114162500	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	25340-17-4	250ML	2603	A
114170250	Diethyl benzylphosphonate, 99%	1080-32-6	25GR	7158	A
114171000	Diethyl benzylphosphonate, 99%	1080-32-6	100GR	21400	A
114175000	Diethyl benzylphosphonate, 99%	1080-32-6	500GR	100893	A
189530250	Diethyl bis(hydroxymethyl) malonate, 95%	20605-01-0	25GR	8078	A
189531000	Diethyl bis(hydroxymethyl) malonate, 95%	20605-01-0	100GR	23978	A
189535000	Diethyl bis(hydroxymethyl) malonate, 95%	20605-01-0	500GR	92660	A
114180050	Diethyl 2-bromoethylphospho-nate, 97%	5324-30-1	5GR	6850	A
114180250	Diethyl 2-bromoethylphospho-nate, 97%	5324-30-1	25GR	27180	A
114190250	Diethyl bromomalonate, 90-95%	685-87-0	25ML	7709	A
114191000	Diethyl bromomalonate, 90-95%	685-87-0	100ML	17607	A
114195000	Diethyl bromomalonate, 90-95%	685-87-0	500ML	81885	A
114200050	Diethylcarbamyl chloride, 99%	88-10-8	5ML	4575	A
114201000	Diethylcarbamyl chloride, 99%	88-10-8	100ML	5648	A
114205000	Diethylcarbamyl chloride, 99%	88-10-8	500ML	19006	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
114220010	Diethyl carbonate, 99%	105-58-8	1LT	8242	A
114220025	Diethyl carbonate, 99%	105-58-8	2.5LT	14290	A
114220100	Diethyl carbonate, 99%	105-58-8	10LT	52212	A
114221000	Diethyl carbonate, 99%	105-58-8	100ML	2110	A
114225000	Diethyl carbonate, 99%	105-58-8	500ML	5482	A
436130010	Diethyl carbonate, 99%, anhydrous, AcroSeal®	105-58-8	1LT	30262	A
436131000	Diethyl carbonate, 99%, anhydrous, AcroSeal®	105-58-8	100ML	4707	A
374260010	trans-Diethyl caronate, 90%	67945-22-6	1GR	31589	A
351850050	N,N,-Diethylchloroacetamide, 98%	2315-36-8	5GR	3510	A
351850250	N,N,-Diethylchloroacetamide, 98%	2315-36-8	25GR	10116	A
332260050	Diethyl (4-chlorobenzyl) phosphonate, 98%	39225-17-7	5GR	6097	A
114230050	Diethyl chloromalonate, 90%	14064-10-9	5ML	7378	A
114230250	Diethyl chloromalonate, 90%	14064-10-9	25ML	29290	A
330650010	Diethyl (chloromethyl)phosphonate, 98%	3167-63-3	1GR	8498	A
330650050	Diethyl (chloromethyl)phosphonate, 98%	3167-63-3	5GR	33136	A
407240250	Diethyl chlorophosphate, 95%	814-49-3	25GR	3761	A
407241000	Diethyl chlorophosphate, 95%	814-49-3	100GR	10416	A
407245000	Diethyl chlorophosphate, 95%	814-49-3	500GR	44118	A
114250250	Diethyl chlorophosphite, 90%, tech.	589-57-1	25ML	14550	A
114251000	Diethyl chlorophosphite, 90%, tech.	589-57-1	100ML	45810	A
200220100	Diethylcyanamide, 99+%	617-83-4	10GR	14238	A
200220500	Diethylcyanamide, 99+%	617-83-4	50GR	58285	A
407255000	1,1'-Diethyl-2,2'-cyanine iodide, 99%	977-96-8	500MG	10522	A
114270100	Diethyl cyanomethylphosphonate, 96%	2537-48-6	10GR	5989	A
114270500	Diethyl cyanomethylphosphonate, 96%	2537-48-6	50GR	21370	A
114272500	Diethyl cyanomethylphosphonate, 96%	2537-48-6	250GR	93681	A
224290050	Diethyl cyanophosphonate, 93%	2942-58-7	5GR	8893	A
224290250	Diethyl cyanophosphonate, 93%	2942-58-7	25GR	25363	A
224291000	Diethyl cyanophosphonate, 93%	2942-58-7	100GR	82418	A
164450250	Diethyl 1,1-cyclopropanedicarboxylate, 97%	1559-02-0	25GR	28772	A
169180050	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	3999-55-1	5GR	11336	A
169180250	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	3999-55-1	25GR	46599	A
346930050	Diethyl (3,3-diethoxypropyl) phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	15110-17-5	5GR	7132	A
346930250	Diethyl (3,3-diethoxypropyl) phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	15110-17-5	25GR	26891	A
346931000	Diethyl (3,3-diethoxypropyl) phosphonate, 95%, stabilized with max. 1% w/w Na2CO3	15110-17-5	100GR	75734	A
399190010	Diethyl 1,4-dihydro-3,5-pyridinecarboxylate, 95%	1149-23-1	1GR	9900	A
162660100	Diethyl dimethylmalonate, 97%	1619-62-1	10GR	7763	A
162660500	Diethyl dimethylmalonate, 97%	1619-62-1	50GR	34021	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
114290050	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	5GR	6939	A
114290250	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	25GR	22562	A
114291000	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	1470-61-7	100GR	77375	A
419330100	Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	10GR	10846	A
419330250	Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	25GR	24523	A
419331000	Diethyldithiocarbamic acid, silver salt, ACS reagent	1470-61-7	100GR	83453	A
424311000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	20624-25-3	100GR	8592	A
424315000	Diethyldithiocarbamic acid, sodium salt trihydrate, ACS reagent	20624-25-3	500GR	25978	A
121160010	Diethylene glycol, 99%, extra pure	111-46-6	1LT	2822	A
121160025	Diethylene glycol, 99%, extra pure	111-46-6	2.5LT	5132	A
121160100	Diethylene glycol, 99%, extra pure	111-46-6	10LT	18877	A
194980010	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	1LT	20151	A
194980025	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	2.5LT	50935	A
194982500	Diethylene glycol dibutyl ether, 99+%, pure	112-73-2	250ML	8127	A
395410500	Di(ethylene glycol) divinyl ether, 95%	764-99-8	50ML	15135	A
114310010	Diethylenetriamine, 98+%	111-40-0	1LT	6695	A
114310025	Diethylenetriamine, 98+%	111-40-0	2.5LT	12559	C
114312500	Diethylenetriamine, 98+%	111-40-0	250ML	3521	A
114320010	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	1KG	14081	A
114320050	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	5KG	76361	A
114322500	Diethylenetriaminepentaacetic acid, 98+%	67-43-6	250GR	6787	A
407290010	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	140-01-2	1KG	8402	A
407290030	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	140-01-2	3KG	11512	A
407292500	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	140-01-2	250GR	3503	A
114330010	N,N-Diethylethanolamine, 99%	100-37-8	1LT	6472	A*
114330025	N,N-Diethylethanolamine, 99%	100-37-8	2.5LT	12165	C*
364330010	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	60-29-7	1LT	10078	C*
364331000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	60-29-7	100ML	4951	A*
326860010	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	1LT	9116	C*
326860025	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	2.5LT	21163	C*
326861000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	60-29-7	100ML	4388	A*
448421000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	60-29-7	100ML	4531	A*

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
176820010	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	1LT	6547	C*
176820250	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	25LT	50468	C*
410065000	Diethyl ether, 99+%, ACS reagent, anhydrous, stabilized with BHT	60-29-7	500GR	5043	C*
176830010	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	1LT	5418	C*
176830050	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	5LT	19353	C*
176830250	Diethyl ether, 99+%, extra pure, stabilized with BHT	60-29-7	25LT	61781	C*
123990010	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	1LT	6078	C*
123990250	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	25LT	64600	C*
410040010	Diethyl ether, for HPLC, stabilized	60-29-7	1LT	9118	C*
114341000	Diethyl ethoxymethylenemalonate, 99+%	87-13-8	100GR	2878	A
114345000	Diethyl ethoxymethylenemalonate, 99+%	87-13-8	500GR	8759	A
150701000	N,N-Diethylethylenediamine, 98+%	100-36-7	100ML	3052	A
150705000	N,N-Diethylethylenediamine, 98+%	100-36-7	500ML	9101	A
155520050	N,N'-Diethylethylenediamine, 95%	111-74-0	5GR	7970	A
155520250	N,N'-Diethylethylenediamine, 95%	111-74-0	25GR	30873	A
114361000	Diethyl ethylmalonate, 99%	133-13-1	100GR	2183	A
114365000	Diethyl ethylmalonate, 99%	133-13-1	500GR	8261	A
333690010	Diethyl ethylphosphonate, 98%	78-38-6	1GR	5456	A*
333690050	Diethyl ethylphosphonate, 98%	78-38-6	5GR	20602	A*
381100010	1,1'-Diethylferrocene, 98%	1273-97-8	1GR	7949	A*
307640010	Diethyl fluoromalonate, 97%	685-88-1	1ML	8069	A
181370250	N,N-Diethylformamide, 99%	617-84-5	25ML	3751	A
181371000	N,N-Diethylformamide, 99%	617-84-5	100ML	9059	A
181375000	N,N-Diethylformamide, 99%	617-84-5	500ML	36457	A
114370050	Diethyl formamidomalonate, 97%	6326-44-9	5GR	4956	A
114370250	Diethyl formamidomalonate, 97%	6326-44-9	25GR	16200	A
114380010	Diethyl fumarate, 98%	623-91-6	1KG	27469	A
114380025	Diethyl fumarate, 98%	623-91-6	2.5KG	66797	A
114380100	Diethyl fumarate, 98%	623-91-6	10GR	3815	A
114382500	Diethyl fumarate, 98%	623-91-6	250GR	8127	A
156510050	Diethyl 3,4-furandicarboxylate, 95%	30614-77-8	5GR	17154	A
389210250	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	309-88-6	25GR	9808	A
389211000	N,N-Diethyl-1,1,2,3,3,3-hexafluoropropylamine, 90%	309-88-6	100GR	29988	A
271960010	Di-2-ethylhexylamine, 99%	106-20-7	1LT	11588	A
271960025	Di-2-ethylhexylamine, 99%	106-20-7	2.5LT	28696	C
271962500	Di-2-ethylhexylamine, 99%	106-20-7	250ML	3937	A
114420050	N,N-Diethylhydroxylamine, 97%	3710-84-7	5GR	3115	A
114421000	N,N-Diethylhydroxylamine, 97%	3710-84-7	100GR	3258	A

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114425000	N,N-Diethylhydroxylamine, 97%	3710-84-7	500GR	10416	A
320950050	Diethyl (hydroxymethyl)phosphonate, 97%	3084-40-0	5GR	6644	A
320950250	Diethyl (hydroxymethyl)phosphonate, 97%	3084-40-0	25GR	22656	A
407320050	Diethyl iminodiacetate, 98%	6290-05-7	5GR	3981	A
407320250	Diethyl iminodiacetate, 98%	6290-05-7	25GR	12501	A
407321000	Diethyl iminodiacetate, 98%	6290-05-7	100GR	39319	A
369240010	Diethyl isocyanomethylphosphonate, 97%	41003-94-5	1ML	13574	A
369240050	Diethyl isocyanomethylphosphonate, 97%	41003-94-5	5ML	57266	A
443310050	Diethyl isopropylidenemalonate, 97%	6802-75-1	5GR	3838	A
443310250	Diethyl isopropylidenemalonate, 97%	6802-75-1	25GR	10707	A
277570025	(-)-Diethyl 2,3-O-isopropylidene-L-tartrate, 97%	59779-75-8	2.5GR	9306	A
114430050	Diethyl ketomalonate, 95%	609-09-6	5GR	5761	A
114430250	Diethyl ketomalonate, 95%	609-09-6	25GR	20114	A
114440010	Diethyl maleate, 97%	141-05-9	1KG	10813	A
114440050	Diethyl maleate, 97%	141-05-9	5GR	2709	A
114442500	Diethyl maleate, 97%	141-05-9	250GR	3829	A
114450010	Diethyl malonate, 99+%	105-53-3	1KG	6249	A
114450025	Diethyl malonate, 99+%	105-53-3	2.5KG	9491	A
114450100	Diethyl malonate, 99+%	105-53-3	10KG	32762	A
114450250	Diethyl malonate, 99+%	105-53-3	25GR	2228	A
114455000	Diethyl malonate, 99+%	105-53-3	500GR	3263	A
114461000	N,N-Diethylmethylamine, 98%	616-39-7	100ML	5763	A
114465000	N,N-Diethylmethylamine, 98%	616-39-7	500ML	22048	A
155141000	Diethyl methylmalonate, 99%	609-08-5	100GR	5139	A
155145000	Diethyl methylmalonate, 99%	609-08-5	500GR	18025	A
333680050	Diethyl methylphosphonate, 96%	683-08-9	5GR	8484	A*
333680250	Diethyl methylphosphonate, 96%	683-08-9	25GR	35141	A*
114470250	N,N-Diethylnicotinamide, 97%	59-26-7	25GR	4789	A
114471000	N,N-Diethylnicotinamide, 97%	59-26-7	100GR	13228	A
332290050	Diethyl (4-nitrobenzyl)phosphonate, 98%	2609-49-6	5GR	11564	A
332290250	Diethyl (4-nitrobenzyl)phosphonate, 98%	2609-49-6	25GR	40871	A
407371000	Diethyl oxalacetate sodium salt, 95%, pract.	40876-98-0	100GR	3812	A
407375000	Diethyl oxalacetate sodium salt, 95%, pract.	40876-98-0	500GR	12646	A
159180010	Diethyl oxalate, 99%	95-92-1	1KG	5484	A
159180025	Diethyl oxalate, 99%	95-92-1	2.5KG	11146	A
159180100	Diethyl oxalate, 99%	95-92-1	10KG	36845	A
159180250	Diethyl oxalate, 99%	95-92-1	25GR	2909	A
159185000	Diethyl oxalate, 99%	95-92-1	500GR	3603	A
123690050	Diethyl (2-oxopropyl)phosphonate, 96%	1067-71-6	5GR	8540	A
123690250	Diethyl (2-oxopropyl)phosphonate, 96%	1067-71-6	25GR	34648	A
407390050	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	5GR	3096	A
407390250	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	25GR	5230	A
407391000	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	100GR	15374	A

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407395000	N,N-Diethyl-p-phenylenediamine, 98%	93-05-0	500GR	64769	A
407410100	N,N-Diethyl-p-phenylenediamine oxalate, 96%	62637-92-7	10GR	9094	A
407410250	N,N-Diethyl-p-phenylenediamine oxalate, 96%	62637-92-7	25GR	18370	A
395000010	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	1KG	28321	A
395000500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	50GR	3834	A
395002500	N,N-Diethyl-p-phenylenediamine sulfate, 99%	6283-63-2	250GR	8324	A
150260010	Diethyl phenylmalonate, 98%	83-13-6	1LT	13989	A
150260025	Diethyl phenylmalonate, 98%	83-13-6	2.5LT	28323	A
150260050	Diethyl phenylmalonate, 98%	83-13-6	5ML	2279	A
150261000	Diethyl phenylmalonate, 98%	83-13-6	100ML	2418	A
150262500	Diethyl phenylmalonate, 98%	83-13-6	250ML	5183	A
342040050	Diethyl phosphate, 75%, tech., balance phosphoric acid	598-02-7	5GR	14571	A
114500010	Diethyl phosphite, 98%	762-04-9	1KG	11602	A*
114500025	Diethyl phosphite, 98%	762-04-9	2.5KG	25692	A*
114502500	Diethyl phosphite, 98%	762-04-9	250GR	3904	A*
330670050	Diethylphosphonoacetic acid, 98%	3095-95-2	5GR	4643	A
330670250	Diethylphosphonoacetic acid, 98%	3095-95-2	25GR	11052	A
310090050	Diethylphosphoramidous dichloride, 97%	1069-08-5	5GR	6503	A
114520010	Diethyl phthalate, 99%	84-66-2	1LT	4653	A
114520025	Diethyl phthalate, 99%	84-66-2	2.5LT	10019	A
114520100	Diethyl phthalate, 99%	84-66-2	10LT	26922	A
114520250	Diethyl phthalate, 99%	84-66-2	25ML	2171	A
296520010	Diethyl pyrazole-3,5-dicarboxylate, 99%	37687-24-4	1GR	3073	A
296520050	Diethyl pyrazole-3,5-dicarboxylate, 99%	37687-24-4	5GR	8956	A
399890050	Diethyl 3,4-pyridinedicarboxylate, 97%	1678-52-0	5GR	12757	A
457750050	Diethyl(3-pyridyl)borane, 97%	89878-14-8	5GR	7308	A
457750250	Diethyl(3-pyridyl)borane, 97%	89878-14-8	25GR	30638	A
457751000	Diethyl(3-pyridyl)borane, 97%	89878-14-8	100GR	118122	A
170250025	Diethyl pyrocarbonate, 97%, pure	1609-47-8	2.5KG	405845	A
170250050	Diethyl pyrocarbonate, 97%, pure	1609-47-8	5GR	2895	A
170250250	Diethyl pyrocarbonate, 97%, pure	1609-47-8	25GR	7796	A
170251000	Diethyl pyrocarbonate, 97%, pure	1609-47-8	100GR	27039	A
170255000	Diethyl pyrocarbonate, 97%, pure	1609-47-8	500GR	91303	A
437250050	N,N-Diethylsalicylamide, 97%	19311-91-2	5GR	15473	A
437250250	N,N-Diethylsalicylamide, 97%	19311-91-2	25GR	70854	A
204130010	Diethylstilbestrol, 99%	56-53-1	1GR	8015	A*
204130050	Diethylstilbestrol, 99%	56-53-1	5GR	31891	A*
204130100	Diethylstilbestrol, 99%	56-53-1	10GR	48367	A*
150540010	Diethyl succinate, 99%	123-25-1	1KG	7892	A
150540051	Diethyl succinate, 99%	123-25-1	5KG	31828	A
150540250	Diethyl succinate, 99%	123-25-1	25KG	151039	A
114560010	Diethyl sulfate, 99%	64-67-5	1LT	7475	A*
114560025	Diethyl sulfate, 99%	64-67-5	2.5LT	11761	C*
114560100	Diethyl sulfate, 99%	64-67-5	10LT	29363	C*
114560250	Diethyl sulfate, 99%	64-67-5	25ML	4643	A*
209930100	Diethyl sulfite, 98%	623-81-4	10GR	2939	A
200340050	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	5ML	3265	A
200340250	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	25ML	10015	A
200341000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	100ML	30805	A
200345000	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	13811-71-7	500ML	121305	A
168961000	(+)-Diethyl L-tartrate, 99+%	87-91-2	100ML	4681	A
168965000	(+)-Diethyl L-tartrate, 99+%	87-91-2	500ML	20741	A
407450250	Diethyl terephthalate, 98%	636-09-9	25GR	26375	A
407451000	Diethyl terephthalate, 98%	636-09-9	100GR	94996	A
171740050	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	5GR	4129	A
171740500	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	50GR	13351	A
171742500	1,3-Diethyl-2-thiobarbituric acid, 99%	5217-47-0	250GR	58285	A
114570025	N,N-Diethyl-m-toluamide, 98%	134-62-3	2.5KG	24154	A
114571000	N,N-Diethyl-m-toluamide, 98%	134-62-3	100GR	2538	A
114575000	N,N-Diethyl-m-toluamide, 98%	134-62-3	500GR	6129	A
459330050	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	5GR	7453	A
459330250	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9	25GR	19912	A
155690050	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	5GR	3693	A
155690250	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	25GR	6160	A
155691000	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	996-50-9	100GR	17466	A
152150100	Diethyl vinylphosphonate, 97%	682-30-4	10GR	16783	A
152150250	Diethyl vinylphosphonate, 97%	682-30-4	25GR	36838	A
152151000	Diethyl vinylphosphonate, 97%	682-30-4	100GR	124155	A
377311000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	557-20-0	100ML	15050	C
377318000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	557-20-0	800ML	72267	C
391550010	1,4-Diethynylbenzene, 95%	935-14-8	1GR	5991	A
391550050	1,4-Diethynylbenzene, 95%	935-14-8	5GR	14923	A
162120025	Difluoroacetic acid, 98%	381-73-7	2.5ML	6815	A
162120100	Difluoroacetic acid, 98%	381-73-7	10ML	15137	A
162120500	Difluoroacetic acid, 98%	381-73-7	50ML	60149	A
246770100	2',4'-Difluoroacetophenone, 99%	364-83-0	10GR	9768	A
246770500	2',4'-Difluoroacetophenone, 99%	364-83-0	50GR	42840	A
214290010	2',6'-Difluoroacetophenone, 98%	13670-99-0	1GR	5374	A
214290050	2',6'-Difluoroacetophenone, 98%	13670-99-0	5GR	19323	A
398120010	3',5'-Difluoroacetophenone, 98%	123577-99-1	1GR	5782	A
398120050	3',5'-Difluoroacetophenone, 98%	123577-99-1	5GR	14900	A
114590100	2,4-Difluoroaniline, 99%	367-25-9	10ML	5266	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
114590250	2,4-Difluoroaniline, 99%	367-25-9	25ML	9008	A
114591000	2,4-Difluoroaniline, 99%	367-25-9	100ML	20264	A
188270050	2,6-Difluoroaniline, 97%	5509-65-9	5ML	5219	A
188270250	2,6-Difluoroaniline, 97%	5509-65-9	25ML	16503	A
188271000	2,6-Difluoroaniline, 97%	5509-65-9	100ML	45911	A
311420010	3,5-Difluoroaniline, 98%	372-39-4	1GR	3528	A
311420100	3,5-Difluoroaniline, 98%	372-39-4	10GR	14651	A
311420500	3,5-Difluoroaniline, 98%	372-39-4	50GR	54768	A
457450010	2,6-Difluoroanisole, 98%	437-82-1	1GR	3695	A
457450050	2,6-Difluoroanisole, 98%	437-82-1	5GR	14470	A
249550050	3,4-Difluoroanisole, 98+%	115144-40-6	5GR	3406	A
249560010	3,5-Difluoroanisole, 98%	93343-10-3	1GR	4742	A
398450010	4,5-Difluoroanthranilic acid, 97%	83506-93-8	1GR	8625	A
398450050	4,5-Difluoroanthranilic acid, 97%	83506-93-8	5GR	36627	A
303510010	2,3-Difluorobenzaldehyde, 98%	2646-91-5	1GR	5855	A
303510050	2,3-Difluorobenzaldehyde, 98%	2646-91-5	5GR	16710	A
271470050	2,4-Difluorobenzaldehyde, 98%	1550-35-2	5GR	5723	A
271470250	2,4-Difluorobenzaldehyde, 98%	1550-35-2	25GR	19771	A
303520010	2,5-Difluorobenzaldehyde, 98%	2646-90-4	1GR	3603	A
303520050	2,5-Difluorobenzaldehyde, 98%	2646-90-4	5GR	4944	A
303520250	2,5-Difluorobenzaldehyde, 98%	2646-90-4	25GR	19374	A
311460050	2,6-Difluorobenzaldehyde, 98%	437-81-0	5GR	5923	A
311460250	2,6-Difluorobenzaldehyde, 98%	437-81-0	25GR	20896	A
271300050	3,4-Difluorobenzaldehyde, 96%	34036-07-2	5GR	5571	A
271300250	3,4-Difluorobenzaldehyde, 96%	34036-07-2	25GR	18846	A
293470010	3,5-Difluorobenzaldehyde, 98+%	32085-88-4	1GR	4371	A
293470050	3,5-Difluorobenzaldehyde, 98+%	32085-88-4	5GR	9627	A
155150100	1,2-Difluorobenzene, 98%	367-11-3	10ML	5911	A
155150500	1,2-Difluorobenzene, 98%	367-11-3	50ML	24133	A
114600100	1,3-Difluorobenzene, 99+%	372-18-9	10ML	6275	A
114600250	1,3-Difluorobenzene, 99+%	372-18-9	25ML	14182	A
114601000	1,3-Difluorobenzene, 99+%	372-18-9	100ML	35455	A
114610250	1,4-Difluorobenzene, 99+%	540-36-3	25ML	7524	A
114611000	1,4-Difluorobenzene, 99+%	540-36-3	100ML	20562	A
357490010	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	1GR	3362	A
357490050	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	5GR	7923	A
357490250	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8	25GR	31194	A
398790010	2,5-Difluorobenzenesulfonyl chloride, 97%	26120-86-5	1GR	16461	A
398790050	2,5-Difluorobenzenesulfonyl chloride, 97%	26120-86-5	5GR	41383	A
431000010	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	1GR	4749	A
431000050	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5	5GR	18588	A
454730010	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	1GR	4547	A
454730050	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	5GR	14916	A
454730250	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1	25GR	68084	A
449140010	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	656-46-2	1GR	11106	A

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449140050	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	656-46-2	5GR	42000	A
151790050	4,4'-Difluorobenzophenone, 99%	345-92-6	5GR	3331	A
151790250	4,4'-Difluorobenzophenone, 99%	345-92-6	25GR	7641	A
151791000	4,4'-Difluorobenzophenone, 99%	345-92-6	100GR	21792	A
375820010	2,3-Difluorobenzoyl chloride, 98%	18355-73-2	1GR	4733	A
375820050	2,3-Difluorobenzoyl chloride, 98%	18355-73-2	5GR	9907	A
224510050	2,6-Difluorobenzoyl chloride, 99%	18063-02-0	5ML	4418	A
346545000	2,6-Difluorobenzoyl isocyanate, 80%, tech.	60731-73-9	500MG	13463	A
307740010	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	1GR	3446	A
307740050	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	5GR	10728	A
307740250	2,3-Difluorobenzyl alcohol, 97%	75853-18-8	25GR	47148	A
433370010	2,3-Difluorobenzylamine, 97%	72235-51-9	1GR	9301	A
433370050	2,3-Difluorobenzylamine, 97%	72235-51-9	5GR	25372	A
305660010	2,4-Difluorobenzylamine, 98%	72235-52-0	1GR	4777	A
305660050	2,4-Difluorobenzylamine, 98%	72235-52-0	5GR	11735	A
305660250	2,4-Difluorobenzylamine, 98%	72235-52-0	25GR	46540	A
311520010	2,5-Difluorobenzylamine, 97%	85118-06-5	1GR	4812	A
311530010	3,4-Difluorobenzylamine, 95%	72235-53-1	1GR	5425	A
311530050	3,4-Difluorobenzylamine, 95%	72235-53-1	5GR	15872	A
394790010	3,5-Difluorobenzylamine, 97%	90390-27-5	1GR	4714	A
394790050	3,5-Difluorobenzylamine, 97%	90390-27-5	5GR	16092	A
384420050	3,4-Difluorobenzyl chloride, 98%	698-80-6	5GR	7665	A
384420250	3,4-Difluorobenzyl chloride, 98%	698-80-6	25GR	29368	A
311590010	3,5-Difluorocinnamic acid, 98%	84315-23-1	1GR	7033	A
452260010	3,3-Difluorocyclobutanecarboxylic acid, 97%	107496-54-8	1GR	64379	A
452262500	3,3-Difluorocyclobutanecarboxylic acid, 97%	107496-54-8	250MG	25372	A
452470010	(4,4-Difluorocyclohexyl) methanol, 97%	178312-48-6	1GR	54111	A
452470050	(4,4-Difluorocyclohexyl) methanol, 97%	178312-48-6	5GR	162361	A
451360010	2-(1,1-Difluoroethyl)pyrazine, 97%	111781-49-8	1GR	15771	A
451360050	2-(1,1-Difluoroethyl)pyrazine, 97%	111781-49-8	5GR	65203	A
233180250	3,4-Difluoroiodobenzene, 99%	64248-58-4	25GR	11181	A
398480010	3,5-Difluoromandelic acid, 97%	132741-31-2	1GR	7824	A
398480050	3,5-Difluoromandelic acid, 97%	132741-31-2	5GR	31762	A
442320010	3-(Difluoromethoxy)aniline, 97%	22236-08-4	1GR	7421	A
442320050	3-(Difluoromethoxy)aniline, 97%	22236-08-4	5GR	30600	A
399910010	4-(Difluoromethoxy)aniline, 98%	22236-10-8	1GR	4369	A
399910050	4-(Difluoromethoxy)aniline, 98%	22236-10-8	5GR	15632	A
365820010	(3,5-Difluoro-2-methoxyphenyl) boronic acid, 97%	737000-76-9	1GR	8317	A
365820050	(3,5-Difluoro-2-methoxyphenyl) boronic acid, 97%	737000-76-9	5GR	28539	A
319250010	4-(Difluoromethoxy)phenyl isocyanate, 99%	58417-15-5	1GR	18127	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
319255000	4-(Difluoromethoxy)phenyl isocyanate, 99%	58417-15-5	500MG	10461	A
446630010	(±)-2,2-Difluoro-1-methylcy-clopropanecarboxylic acid, 97%	128073-33-6	1GR	26070	A
446630050	(±)-2,2-Difluoro-1-methylcy-clopropanecarboxylic acid, 97%	128073-33-6	5GR	123845	A
451370010	2-(Difluoromethyl)-1,4-difluorobenzene, 97%	195886-79-4	1GR	12656	A
451370050	2-(Difluoromethyl)-1,4-difluorobenzene, 97%	195886-79-4	5GR	56785	A
451390010	3-(Difluoromethyl)-1-fluoroben-zene, 97%	26029-52-7	1GR	8064	A
451390050	3-(Difluoromethyl)-1-fluoroben-zene, 97%	26029-52-7	5GR	33746	A
397020010	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0	1GR	11808	A
268920250	2,5-Difluoronitrobenzene, 99%	364-74-9	25GR	7038	A
397340010	2,6-Difluoronitrobenzene, 98%	19064-24-5	1GR	10285	A
397340050	2,6-Difluoronitrobenzene, 98%	19064-24-5	5GR	38080	A
241930250	3,4-Difluoronitrobenzene, 99%	369-34-6	25ML	8125	A
241931000	3,4-Difluoronitrobenzene, 99%	369-34-6	100ML	26347	A
442670010	4,5-Difluoro-2-nitrobenzoic acid, 99%	20372-63-8	1GR	8209	A
442670050	4,5-Difluoro-2-nitrobenzoic acid, 99%	20372-63-8	5GR	34523	A
451420010	2,4-Difluoro-3-nitrobenzonitrile, 97%	1186194-75-1	1GR	14449	A
451420050	2,4-Difluoro-3-nitrobenzonitrile, 97%	1186194-75-1	5GR	60419	A
311630050	2,6-Difluorophenol, 98%	28177-48-2	5GR	7094	A
311630250	2,6-Difluorophenol, 98%	28177-48-2	25GR	24943	A
306610010	3,5-Difluorophenol, 99%	2713-34-0	1GR	3963	A
435470010	2,3-Difluorophenylacetic acid, 97%	145689-41-4	1GR	5082	A
435470050	2,3-Difluorophenylacetic acid, 97%	145689-41-4	5GR	19532	A
303550010	2,4-Difluorophenylacetic acid, 97%	81228-09-3	1GR	4296	A
376080010	2,4-Difluorophenylacetone, 98%	274682-91-6	1GR	4240	A
376080050	2,4-Difluorophenylacetone, 98%	274682-91-6	5GR	14290	A
379150010	2,6-Difluorophenylacetone, 98%	101712-20-3	1GR	8989	A
379150050	2,6-Difluorophenylacetone, 98%	101712-20-3	5GR	24903	A
379150250	2,6-Difluorophenylacetone, 98%	101712-20-3	25GR	98008	A
311660050	2,5-Difluorophenylacetonitrile, 97%	69584-87-8	5GR	11259	A
359120010	2,3-Difluorophenylboronic acid, 97+%	121219-16-7	1GR	4366	A
359130010	2,4-Difluorophenylboronic acid, 98%	144025-03-6	1GR	3704	A
359130100	2,4-Difluorophenylboronic acid, 98%	144025-03-6	10GR	9256	A
359130500	2,4-Difluorophenylboronic acid, 98%	144025-03-6	50GR	37399	A
359140010	2,5-Difluorophenylboronic acid, 97%	193353-34-3	1GR	5528	A
359160050	3,4-Difluorophenylboronic acid, 97%	168267-41-2	5GR	6428	A
359160250	3,4-Difluorophenylboronic acid, 97%	168267-41-2	25GR	19669	A
398180050	2,5-Difluorophenylhydrazine, 98%	97108-50-4	5GR	15334	A

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398830010	3,5-Difluorophenylhydrazine hydrochloride, 97+%	134993-88-7	1GR	5805	A
398830050	3,5-Difluorophenylhydrazine hydrochloride, 97+%	134993-88-7	5GR	16355	A
308150010	2,6-Difluorophenyl isocyanate, 97%	65295-69-4	1GR	8212	A
428230010	3,5-Difluorophenyl isocyanate, 97%	83594-83-6	1GR	5505	A
428230050	3,5-Difluorophenyl isocyanate, 97%	83594-83-6	5GR	19349	A
399511000	3,4-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	90897-92-0	100ML	27703	A
427441000	3,5-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	62351-47-7	100ML	27992	A
456000010	4,4-Difluoropiperidine hydro-chloride, 97%	144230-52-4	1GR	9580	A
456000050	4,4-Difluoropiperidine hydro-chloride, 97%	144230-52-4	5GR	36382	A
175560010	1,3-Difluoro-2-propanol, 98%	453-13-4	1GR	6824	A
290680100	2',4'-Difluoropropiophenone, 98%	85068-30-0	10GR	8463	A
306660050	2,6-Difluoropyridine, 99%	1513-65-1	5GR	5646	A
306660250	2,6-Difluoropyridine, 99%	1513-65-1	25GR	19698	A
442690010	3,5-Difluoropyridine, 97%	71902-33-5	1GR	5895	A
442690050	3,5-Difluoropyridine, 97%	71902-33-5	5GR	22004	A
446770010	2,3-Difluoropyridine-4-carbox-ylic acid, 97%	851386-31-7	1GR	22825	A
446770050	2,3-Difluoropyridine-4-carbox-ylic acid, 97%	851386-31-7	5GR	90259	A
457500010	2,3-Difluorotoluene, 98%	3828-49-7	1GR	2538	A
457500050	2,3-Difluorotoluene, 98%	3828-49-7	5GR	7968	A
457500250	2,3-Difluorotoluene, 98%	3828-49-7	25GR	19414	A
232210050	2,4-Difluorotoluene, 98%	452-76-6	5GR	4770	A
232210250	2,4-Difluorotoluene, 98%	452-76-6	25GR	18158	A
446780010	2,3-Difluoro-4-(trifluoromethyl) pyridine, 97%	1215034-77-7	1GR	20783	A
446780050	2,3-Difluoro-4-(trifluoromethyl) pyridine, 97%	1215034-77-7	5GR	97416	A
380450010	N,N-Diformylacetamide, 80%	26944-31-0	1GR	5939	A
380450050	N,N-Diformylacetamide, 80%	26944-31-0	5GR	17311	A
114640250	sym-Diformylhydrazine, 97%	628-36-4	25GR	11803	A
114641000	sym-Diformylhydrazine, 97%	628-36-4	100GR	39946	A
265080050	Difurfurylsulfide, 96%	13678-67-6	5GR	8216	A
265080250	Difurfurylsulfide, 96%	13678-67-6	25GR	28600	A
407560050	Digitonin	11024-24-1	5GR	133538	A
407565000	Digitonin	11024-24-1	500MG	17470	A
383130010	Diglycidyl ether, 95%	2238-07-5	1GR	11653	A
383130050	Diglycidyl ether, 95%	2238-07-5	5GR	28767	A
162260025	Diglycolic acid, 98%	110-99-6	2.5KG	129449	A
162261000	Diglycolic acid, 98%	110-99-6	100GR	8040	A
162265000	Diglycolic acid, 98%	110-99-6	500GR	35476	A
114670250	Diglycolic anhydride, 97%	4480-83-5	25GR	11151	A
114671000	Diglycolic anhydride, 97%	4480-83-5	100GR	37232	A
228120010	Digoxin, 95%	20830-75-5	1GR	15703	A
228120050	Digoxin, 95%	20830-75-5	5GR	60506	A
407590050	Dihexylamine, 99+%	143-16-8	5GR	2850	A
407591000	Dihexylamine, 99+%	143-16-8	100GR	5470	A
407595000	Dihexylamine, 99+%	143-16-8	500GR	21896	C

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367490010	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	1GR	27246	A
367490050	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	5GR	123974	A
367495000	Dihydridotetrakis(triphenylphosphine)ruthenium(II), 97%	19529-00-1	500MG	15175	A
450440010	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	1GR	17947	A
450440050	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3	5GR	78427	A
330080050	6,7-Dihydro-4(5H)-benzofuranone, 98%	16806-93-2	5GR	12118	A
330080250	6,7-Dihydro-4(5H)-benzofuranone, 98%	16806-93-2	25GR	49277	A
203650250	(+)-Dihydrocarvone, 98%, mixture of isomers	5524-05-0	25GR	5587	A
203651000	(+)-Dihydrocarvone, 98%, mixture of isomers	5524-05-0	100GR	16184	A
389960010	(S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	78342-42-4	1ML	20649	A
389960050	(S)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine, 97+%	78342-42-4	5ML	83728	A
100170050	Dihydro-N,N-dimethyl-3,3-diphenyl-2(3H)-furaniminium bromide, 95%	37743-18-3	5GR	11465	A
353731000	(4S)-(-)-4,5-Dihydro-2-[2'-(diphenylphosphino)phenyl]-4-isopropyloxazole, 98%	148461-14-7	100MG	17806	A
353735000	(4S)-(-)-4,5-Dihydro-2-[2'-(diphenylphosphino)phenyl]-4-isopropyloxazole, 98%	148461-14-7	500MG	76744	A
190441000	2,3-Dihydrofuran, 98+%	1191-99-7	100GR	9843	A
190445000	2,3-Dihydrofuran, 98+%	1191-99-7	500GR	43789	A
244780250	2,5-Dihydrofuran, 98%	1708-29-8	25GR	7043	A
244781000	2,5-Dihydrofuran, 98%	1708-29-8	100GR	21968	A
449900010	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	147740-02-1	1GR	13616	A
449900050	6,7-Dihydro-5H-pyrrolo[3,4-b]pyridine dihydrochloride, 97%	147740-02-1	5GR	55257	A
372770010	2,3-Dihydro-6-isocyano-1,4-benzodioxine, 95%	174092-82-1	1GR	23809	A
458220010	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1196-38-9	1GR	13672	A*
458220050	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1196-38-9	5GR	50949	A*
177620050	3,4-Dihydro-2-methoxy-2H-pyran, 99+%	4454-05-1	5GR	2542	A
437240010	L-Dihydroorotic acid, 99%	5988-19-2	1GR	13569	A
437240050	L-Dihydroorotic acid, 99%	5988-19-2	5GR	51674	A
114781000	3,4-Dihydro-2H-pyran, 99%	110-87-2	100GR	3402	A
114785000	3,4-Dihydro-2H-pyran, 99%	110-87-2	500GR	12963	A
450380010	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	25090-33-9	1GR	17776	A
450380050	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	25090-33-9	5GR	44437	A*
426640010	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	1GR	6881	A
426640050	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	5GR	21748	A
426640250	5,6-Dihydro-2H-pyran-2-one, 90%	3393-45-1	25GR	91970	A
454210010	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	157327-51-0	1GR	107490	A*
454212500	6,7-Dihydro-5H-pyrrolo[3,4-d]pyrimidine dihydrochloride, 95%	157327-51-0	250MG	28088	A*
398010010	3,4-Dihydro-2(1H)-quinolinone, 98%	553-03-7	1GR	4284	A
398010100	3,4-Dihydro-2(1H)-quinolinone, 98%	553-03-7	10GR	23778	A
135910010	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	2147-83-3	1GR	10740	A
135910050	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	2147-83-3	5GR	42362	A
429610010	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-thiopyran	862129-81-5	1GR	21546	A
429610050	3,6-Dihydro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2H-thiopyran	862129-81-5	5GR	98590	A
439750010	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	181180-42-7	1GR	29358	A
439750050	3,6-Dihydro-2H-thiopyran-4-yl trifluoromethanesulfonate, 97%	181180-42-7	5GR	97757	A
348980050	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine) copper(II)]chloride, 98%	30698-64-7	5GR	5960	A
348980250	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine) copper(II)]chloride, 98%	30698-64-7	25GR	22682	A
114800050	2',4'-Dihydroxyacetophenone, 98%	89-84-9	5GR	2780	A
114801000	2',4'-Dihydroxyacetophenone, 98%	89-84-9	100GR	8766	A
114805000	2',4'-Dihydroxyacetophenone, 98%	89-84-9	500GR	31089	A
114810050	2',5'-Dihydroxyacetophenone, 97%	490-78-8	5GR	4366	A
114810250	2',5'-Dihydroxyacetophenone, 97%	490-78-8	25GR	10386	A
114820100	2',6'-Dihydroxyacetophenone, 99%	699-83-2	10GR	10141	A
114820500	2',6'-Dihydroxyacetophenone, 99%	699-83-2	50GR	41817	A
208630250	3',5'-Dihydroxyacetophenone, 97%	51863-60-6	25GR	19543	A
132180010	1,4-Dihydroxyanthraquinone, 96%	81-64-1	1KG	14355	A
132180050	1,4-Dihydroxyanthraquinone, 96%	81-64-1	5GR	3047	A
132181000	1,4-Dihydroxyanthraquinone, 96%	81-64-1	100GR	3155	A
114830050	1,8-Dihydroxyanthraquinone, 95%	117-10-2	5GR	4003	A
114831000	1,8-Dihydroxyanthraquinone, 95%	117-10-2	100GR	4831	A
114835000	1,8-Dihydroxyanthraquinone, 95%	117-10-2	500GR	15214	A
183510050	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	5GR	4911	A
183510250	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9	25GR	20755	A
173640250	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	25GR	7076	A
173641000	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	100GR	20959	A
173645000	2,4-Dihydroxybenzaldehyde, 98%	95-01-2	500GR	85714	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
114840050	2,5-Dihydroxybenzaldehyde, 99%	1194-98-5	5GR	8348	A
114840250	2,5-Dihydroxybenzaldehyde, 99%	1194-98-5	25GR	33638	A
114850250	3,4-Dihydroxybenzaldehyde, 97%	139-85-5	25GR	13987	A
114851000	3,4-Dihydroxybenzaldehyde, 97%	139-85-5	100GR	39852	A
425650010	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	1GR	8914	A
425650050	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	5GR	35518	A
425650250	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8	25GR	147541	A
155170050	2,3-Dihydroxybenzoic acid, 99%	303-38-8	5GR	5179	A
155170250	2,3-Dihydroxybenzoic acid, 99%	303-38-8	25GR	20964	A
114870050	2,4-Dihydroxybenzoic acid, 97%	89-86-1	5GR	2392	A
114871000	2,4-Dihydroxybenzoic acid, 97%	89-86-1	100GR	5092	A
114875000	2,4-Dihydroxybenzoic acid, 97%	89-86-1	500GR	20027	A
165200050	2,5-Dihydroxybenzoic acid, 99%	490-79-9	5GR	2838	A
165200500	2,5-Dihydroxybenzoic acid, 99%	490-79-9	50GR	8400	A
165202500	2,5-Dihydroxybenzoic acid, 99%	490-79-9	250GR	34596	A
114880250	2,6-Dihydroxybenzoic acid, 97%	303-07-1	25GR	5587	A
114881000	2,6-Dihydroxybenzoic acid, 97%	303-07-1	100GR	14670	A
114885000	2,6-Dihydroxybenzoic acid, 97%	303-07-1	500GR	68814	A
114890250	3,4-Dihydroxybenzoic acid, 97%	99-50-3	25GR	13421	A
114891000	3,4-Dihydroxybenzoic acid, 97%	99-50-3	100GR	34828	A
114895000	3,4-Dihydroxybenzoic acid, 97%	99-50-3	500GR	143466	A
114900025	3,5-Dihydroxybenzoic acid, 97%	99-10-5	2.5KG	59264	A
114901000	3,5-Dihydroxybenzoic acid, 97%	99-10-5	100GR	4430	A
114905000	3,5-Dihydroxybenzoic acid, 97%	99-10-5	500GR	20039	A
155181000	2,4-Dihydroxybenzophenone, 99%	131-56-6	100GR	2411	A
114920050	4,4'-Dihydroxybenzophenone, 97%	611-99-4	5GR	4937	A
114920250	4,4'-Dihydroxybenzophenone, 97%	611-99-4	25GR	14818	A
187460250	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	25GR	7975	A
187461000	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1	100GR	22393	A
344060050	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	5GR	14698	A
344060250	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5	25GR	44571	A
228570010	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	1GR	12160	A
228570050	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	5GR	48355	A
228572500	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9	250MG	5061	A
114930050	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	5GR	7296	A
114930250	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	25GR	16327	A
114931000	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	331-39-5	100GR	52825	A
154020050	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	5GR	6355	A
154020250	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	25GR	22736	A
154021000	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	2892-51-5	100GR	86089	A
277830010	6,7-Dihydroxy-3,4-dihydroisoquinoline, 98%	4602-83-9	1GR	11184	A
362520010	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	79200-57-0	1GR	55329	A
362520050	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	79200-57-0	5GR	225834	A
362522500	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	79200-57-0	250MG	18902	A
362530010	(1S,2R,3S,4S)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	220497-88-1	1GR	43373	A
114960050	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	5GR	3467	A
114961000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	100GR	9947	A
114965000	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6	500GR	34058	A
114970010	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	1979-98-2	1GR	3242	A
114970050	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	1979-98-2	5GR	8249	A
384280010	2,4-Dihydroxy-6-methylpyridine, 97%	3749-51-7	1GR	7402	A
384280050	2,4-Dihydroxy-6-methylpyridine, 97%	3749-51-7	5GR	22259	A
114980050	2,4-Dihydroxy-6-methylpyrimidine, 97%	626-48-2	5GR	2716	A
163340010	1,3-Dihydroxynaphthalene, 99+%	132-86-5	1GR	4411	A
163340050	1,3-Dihydroxynaphthalene, 99+%	132-86-5	5GR	13362	A
163340250	1,3-Dihydroxynaphthalene, 99+%	132-86-5	25GR	46214	A
115001000	1,5-Dihydroxynaphthalene, 97%	83-56-7	100GR	5411	A
115005000	1,5-Dihydroxynaphthalene, 97%	83-56-7	500GR	21036	A
269910250	1,6-Dihydroxynaphthalene, 99%	575-44-0	25GR	6615	A
269911000	1,6-Dihydroxynaphthalene, 99%	575-44-0	100GR	31039	A
115020500	2,3-Dihydroxynaphthalene, 97%	92-44-4	50GR	4470	A
115022500	2,3-Dihydroxynaphthalene, 97%	92-44-4	250GR	16297	A
115030050	2,6-Dihydroxynaphthalene, 97%	581-43-1	5GR	14646	A

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* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
115040050	2,7-Dihydroxynaphthalene, 97%	582-17-2	5GR	2491	A
115040250	2,7-Dihydroxynaphthalene, 97%	582-17-2	25GR	3303	A
115041000	2,7-Dihydroxynaphthalene, 97%	582-17-2	100GR	6475	A
115045000	2,7-Dihydroxynaphthalene, 97%	582-17-2	500GR	26814	A
155190250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	5808-22-0	25GR	3960	A
155191000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	5808-22-0	100GR	8336	A
155195000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	5808-22-0	500GR	32502	A
300600100	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	5808-22-0	10GR	5733	A
300600250	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	5808-22-0	25GR	10348	A
300601000	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	5808-22-0	100GR	29417	A
305410050	4,6-Dihydroxy-5-nitropyrimidine, 95%	2164-83-2	5GR	4359	A
305410250	4,6-Dihydroxy-5-nitropyrimidine, 95%	2164-83-2	25GR	12839	A
225600010	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	1GR	6378	A
225600050	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	5GR	18973	A
225600250	3,4-Dihydroxyphenylacetic acid, 98%	102-32-9	25GR	90947	A
167530050	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	5GR	5505	A
167530250	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	25GR	16635	A
167531000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	100GR	54764	A
167535000	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	59-92-7	500GR	160767	A
439490010	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1421-65-4	1GR	25016	A
439490050	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1421-65-4	5GR	88787	A
115051000	7-(2,3-Dihydroxypropyl) theophylline, 99%	479-18-5	100GR	9663	A
115055000	7-(2,3-Dihydroxypropyl) theophylline, 99%	479-18-5	500GR	24675	A
339940010	4,6-Dihydroxypyrazolo[3,4-d] pyrimidine, 99%	2465-59-0	1GR	7280	A
339940050	4,6-Dihydroxypyrazolo[3,4-d] pyrimidine, 99%	2465-59-0	5GR	23438	A
339940250	4,6-Dihydroxypyrazolo[3,4-d] pyrimidine, 99%	2465-59-0	25GR	108018	A
175590050	2,4-Dihydroxypyridine, 97%	626-03-9	5GR	18980	A
175590250	2,4-Dihydroxypyridine, 97%	626-03-9	25GR	81049	A
115080250	4,6-Dihydroxypyrimidine, 98%	1193-24-4	25GR	4970	A
115081000	4,6-Dihydroxypyrimidine, 98%	1193-24-4	100GR	16780	A
115085000	4,6-Dihydroxypyrimidine, 98%	1193-24-4	500GR	65426	A
155200050	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	23945-44-0	5GR	5420	A
155200250	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	23945-44-0	25GR	21015	A

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115090010	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	59-00-7	1GR	7557	A
115090050	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	59-00-7	5GR	23508	A
459220050	3,3'-Diindolylmethane, 96%	1968-05-4	5GR	7054	A
459220250	3,3'-Diindolylmethane, 96%	1968-05-4	25GR	15240	A
218400050	1,2-Diiodobenzene, 98%	615-42-9	5GR	13719	A
218400200	1,2-Diiodobenzene, 98%	615-42-9	20GR	36354	A
407740050	1,3-Diiodobenzene, 98%	626-00-6	5GR	5104	A
407740250	1,3-Diiodobenzene, 98%	626-00-6	25GR	13480	A
185970500	1,4-Diiodobenzene, 98%	624-38-4	50GR	14254	A
185972500	1,4-Diiodobenzene, 98%	624-38-4	250GR	67602	A
115120050	4,4'-Diiodobiphenyl, 99%	3001-15-8	5GR	3399	A
115120250	4,4'-Diiodobiphenyl, 99%	3001-15-8	25GR	7965	A
115121000	4,4'-Diiodobiphenyl, 99%	3001-15-8	100GR	24224	A
115140250	1,2-Diiodoethane, 99%	624-73-7	25GR	5742	A
115141000	1,2-Diiodoethane, 99%	624-73-7	100GR	21764	A
169830025	Diiodomethane, 99+%, stabilized	75-11-6	2.5KG	115312	A
169830250	Diiodomethane, 99+%, stabilized	75-11-6	25GR	3261	A
169831000	Diiodomethane, 99+%, stabilized	75-11-6	100GR	6390	A
169835000	Diiodomethane, 99+%, stabilized	75-11-6	500GR	28180	A
218600250	1,3-Diiodopropane, 99%, stabilized	627-31-6	25ML	13991	A
218601000	1,3-Diiodopropane, 99%, stabilized	627-31-6	100ML	49707	A
450860050	3,5-Diiodosalicylaldehyde, 97%	2631-77-8	5GR	5308	A
450860250	3,5-Diiodosalicylaldehyde, 97%	2631-77-8	25GR	18682	A
311690010	1,2-Diiodotetrafluorobenzene, 99%	2708-97-6	1GR	10271	A
311690050	1,2-Diiodotetrafluorobenzene, 99%	2708-97-6	5GR	31772	A
225610050	3,5-Diiodo-L-tyrosine dihydrate, 99%	18835-59-1	5GR	3751	A
225610250	3,5-Diiodo-L-tyrosine dihydrate, 99%	18835-59-1	25GR	13552	A
377561000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	1779-25-5	100ML	13832	C
377568000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	1779-25-5	800ML	54660	C
201031000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	1191-15-7	100ML	5632	C
201038000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	1191-15-7	800ML	30957	C
201051000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	1191-15-7	100ML	6524	C
201058000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	1191-15-7	800ML	31924	C
201081000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	1191-15-7	100ML	6972	C
201084000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	1191-15-7	400ML	20133	C

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201088000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	1191-15-7	800ML	42866	C
159070010	Diisobutylamine, 99%	110-96-3	1LT	6064	A
159070025	Diisobutylamine, 99%	110-96-3	2.5LT	13012	A
159075000	Diisobutylamine, 99%	110-96-3	500ML	3906	A
314380010	1,4-Diisocyanatobutane, 97%	4538-37-8	1GR	10376	A
314380050	1,4-Diisocyanatobutane, 97%	4538-37-8	5GR	42786	A
314380250	1,4-Diisocyanatobutane, 97%	4538-37-8	25GR	177419	A
115190010	1,6-Diisocyanatohexane, 99+%	822-06-0	1KG	27192	A
115190250	1,6-Diisocyanatohexane, 99+%	822-06-0	25GR	3758	A
115191000	1,6-Diisocyanatohexane, 99+%	822-06-0	100GR	4223	A
388421000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	112246-73-8	100ML	51970	A
388428000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	112246-73-8	800ML	163399	A
407800025	Diisopropanolamine, 99%	110-97-4	2.5KG	20478	A
407805000	Diisopropanolamine, 99%	110-97-4	500GR	7282	A
149460010	Diisopropylamine, 99%	108-18-9	1LT	6024	A*
149460025	Diisopropylamine, 99%	108-18-9	2.5LT	9606	C*
378300010	Diisopropylamine, 99.5%, redistilled, AcroSeal®	108-18-9	1LT	26628	A*
378301000	Diisopropylamine, 99.5%, redistilled, AcroSeal®	108-18-9	100ML	6817	A*
219430010	Diisopropylamine, 99+%	108-18-9	1LT	9313	A*
219432500	Diisopropylamine, 99+%	108-18-9	250ML	3636	A*
435700010	Diisopropylaminomethylidene(diisopropyl)ammonium tetrafluoroborate, 97%	369405-27-6	1GR	12038	A
169411000	2,6-Diisopropylaniline, 92%	24544-04-5	100GR	4141	A
169415000	2,6-Diisopropylaniline, 92%	24544-04-5	500GR	13186	A
327560050	Diisopropyl azodicarboxylate, 94%	2446-83-5	5GR	2923	A
327560250	Diisopropyl azodicarboxylate, 94%	2446-83-5	25GR	4547	A
327561000	Diisopropyl azodicarboxylate, 94%	2446-83-5	100GR	10263	A
327565000	Diisopropyl azodicarboxylate, 94%	2446-83-5	500GR	43063	A
155210050	1,4-Diisopropylbenzene, 99%	100-18-5	5GR	2582	A
155210250	1,4-Diisopropylbenzene, 99%	100-18-5	25GR	3683	A
155211000	1,4-Diisopropylbenzene, 99%	100-18-5	100GR	8916	A
314520050	N,N-Diisopropylcarbamoyl chloride, 98%	19009-39-3	5GR	5754	A
314520250	N,N-Diisopropylcarbamoyl chloride, 98%	19009-39-3	25GR	21572	A
432360050	Diisopropyldichlorosilane, 97%	7751-38-4	5GR	7573	A
432360250	Diisopropyldichlorosilane, 97%	7751-38-4	25GR	25039	A
115220250	N,N-Diisopropylethylamine, 98+%	7087-68-5	25GR	2603	A
115221000	N,N-Diisopropylethylamine, 98+%	7087-68-5	100GR	6287	A
115225000	N,N-Diisopropylethylamine, 98+%	7087-68-5	500GR	19269	A
367840010	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	1LT	24717	A
367840025	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	2.5LT	53475	C
367840250	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	25ML	2303	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
367840500	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	50ML	3535	A
367841000	N,N-Diisopropylethylamine, 99.5+%	7087-68-5	100ML	4489	A
459590010	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	7087-68-5	1LT	64567	A
459591000	N,N-Diisopropylethylamine, 99.5+%, AcroSeal®	7087-68-5	100ML	11472	A
390710010	N,N-Diisopropylethylamine trihydrofluoride, 95%	131600-43-6	1GR	9242	A
390710050	N,N-Diisopropylethylamine trihydrofluoride, 95%	131600-43-6	5GR	25133	A
448250250	N,N-Diisopropylethylenediamine, 97%	121-05-1	25ML	10918	A
448251000	N,N-Diisopropylethylenediamine, 97%	121-05-1	100ML	33579	A
270960025	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	2.5GR	14679	A
270960100	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	10GR	41573	A
270965000	1,2:5,6-Di-O-isopropylidene-alpha-D-allo-furanose, 98%	2595-05-3	500MG	4726	A
115240050	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	4064-06-6	5GR	6550	A
115240250	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	4064-06-6	25GR	21243	A
393330010	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	1GR	2376	A
393330050	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	5GR	4467	A
393330250	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1707-77-3	25GR	27457	A
382430010	1,3-Diisopropylimidazolium chloride, 97%	139143-09-2	1GR	6977	A
449380050	Diisopropyl methylphosphonate, 90%	1445-75-6	5GR	4162	A*
449380250	Diisopropyl methylphosphonate, 90%	1445-75-6	25GR	11843	A*
449381000	Diisopropyl methylphosphonate, 90%	1445-75-6	100GR	39986	A*
435101000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	866926-59-2	100MG	3024	A
435105000	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	866926-59-2	500MG	9874	A
383400025	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	2.5GR	6298	A
383400100	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	10GR	14003	A
383400500	Diisopropylphosphine, 10 wt.% solution in hexanes	20491-53-6	50GR	66109	A
429041000	Diisopropylphosphine, 10 wt.% solution in hexanes, AcroSeal®	20491-53-6	100ML	64375	A
435020025	2-(Diisopropylphosphino) ethylamine, 10 wt.% solution in THF	1053657-14-9	2.5ML	16233	A
115261000	Diisopropyl phosphite, 98%	1809-20-7	100GR	14625	A
211180100	(-)-Diisopropyl D-tartrate, 99%	62961-64-2	10GR	3418	A
211180500	(-)-Diisopropyl D-tartrate, 99%	62961-64-2	50GR	11787	A
349741000	Dilauroyl peroxide, 99%	105-74-8	100GR	4885	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
349745000	Dilauroyl peroxide, 99%	105-74-8	500GR	16379	A
434541000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	13826-95-4	100ML	7512	A
434548000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	13826-95-4	800ML	41366	A
407830250	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	25ML	3733	A
407831000	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	100ML	8024	A
407835000	Dilithium tetrachlorocuprate, 0.1M solution in THF	15489-27-7	500ML	20473	A
429051000	Dilithium tetrachlorocuprate, 0.1M solution in THF, Acro-Seal®	15489-27-7	100ML	7934	A
329080010	Diltiazem hydrochloride, 98%	33286-22-5	1GR	7772	A
329080050	Diltiazem hydrochloride, 98%	33286-22-5	5GR	25889	A
329080250	Diltiazem hydrochloride, 98%	33286-22-5	25GR	32624	A
429680010	(-)-Dimenthyl fumarate, 95%	34675-24-6	1GR	12400	A
429680050	(-)-Dimenthyl fumarate, 95%	34675-24-6	5GR	55501	A
186742500	DL-2,3-Dimercapto-1-pro-panesulfonic acid, sodium salt monohydrate, 95%	207233-91-8	250MG	4820	A
115300050	2,3-Dimercapto-1-propanol, 97.0-100.5%	59-52-9	5ML	13771	A
115300250	2,3-Dimercapto-1-propanol, 97.0-100.5%	59-52-9	25ML	47644	A
226670050	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	5GR	6928	A
226670250	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	25GR	26274	A
226671000	meso-2,3-Dimercaptosuccinic acid, 98%	304-55-2	100GR	83042	A
115310050	2,5-Dimercapto-1,3,4-thiadia-zole, 98%	1072-71-5	5GR	2533	A
115310250	2,5-Dimercapto-1,3,4-thiadia-zole, 98%	1072-71-5	25GR	3883	A
115311000	2,5-Dimercapto-1,3,4-thiadia-zole, 98%	1072-71-5	100GR	8071	A
421180010	3,4-Dimercaptotoluene, 95%	496-74-2	1GR	12116	A
421180050	3,4-Dimercaptotoluene, 95%	496-74-2	5GR	51498	A
115340050	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	5GR	2909	A
115340250	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	25GR	6698	A
115341000	2',5'-Dimethoxyacetophenone, 99%	1201-38-3	100GR	20607	A
295130050	2',6'-Dimethoxyacetophenone, 98%	2040-04-2	5GR	6200	A
168850050	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	5GR	2587	A
168850250	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	25GR	3876	A
168851000	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	100GR	10235	A
168855000	3',4'-Dimethoxyacetophenone, 98%	1131-62-0	500GR	42193	A
115350050	2,4-Dimethoxyaniline, 97%	2735-04-8	5GR	3296	A
115350500	2,4-Dimethoxyaniline, 97%	2735-04-8	50GR	4219	A
115352500	2,4-Dimethoxyaniline, 97%	2735-04-8	250GR	14311	A
150850050	2,5-Dimethoxyaniline, 99+%	102-56-7	5GR	2641	A
150850500	2,5-Dimethoxyaniline, 99+%	102-56-7	50GR	3629	A
150852500	2,5-Dimethoxyaniline, 99+%	102-56-7	250GR	10057	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
448790010	2,6-Dimethoxyaniline, 96%	2734-70-5	1GR	8583	A
448790050	2,6-Dimethoxyaniline, 96%	2734-70-5	5GR	28544	A
115360050	3,5-Dimethoxyaniline, 98%	10272-07-8	5GR	4280	A
115360250	3,5-Dimethoxyaniline, 98%	10272-07-8	25GR	13358	A
115361000	3,5-Dimethoxyaniline, 98%	10272-07-8	100GR	43622	A
115370100	2,3-Dimethoxybenzaldehyde, 97%	86-51-1	10GR	3737	A
115370500	2,3-Dimethoxybenzaldehyde, 97%	86-51-1	50GR	8909	A
115380250	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	25GR	5197	A
115381000	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	100GR	16689	A
115385000	2,4-Dimethoxybenzaldehyde, 98%	613-45-6	500GR	69161	A
115390250	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	25GR	4817	A
115391000	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	100GR	9853	A
115395000	2,5-Dimethoxybenzaldehyde, 97%	93-02-7	500GR	40052	A
305790010	2,6-Dimethoxybenzaldehyde, 99%	3392-97-0	1GR	5787	A
162610025	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	2.5KG	40237	A
162610050	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	5GR	2434	A
162611000	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	100GR	3322	A
162615000	3,4-Dimethoxybenzaldehyde, 99+%	120-14-9	500GR	11125	A
155220100	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	10GR	13139	A
155220500	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4	50GR	53813	A
155231000	1,3-Dimethoxybenzene, 99%	151-10-0	100GR	3564	A
155235000	1,3-Dimethoxybenzene, 99%	151-10-0	500GR	11660	A
115410010	1,4-Dimethoxybenzene, 99+%	150-78-7	1KG	15379	A
115411000	1,4-Dimethoxybenzene, 99+%	150-78-7	100GR	3028	A
115415000	1,4-Dimethoxybenzene, 99+%	150-78-7	500GR	8754	A
354390010	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	1GR	4129	A
354390050	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	5GR	11879	A
354390250	3,4-Dimethoxybenzenesulfonyl chloride, 97%	23095-31-0	25GR	50137	A
407890050	3,3'-Dimethoxybenzidine, 97%	119-90-4	5GR	4747	A*
407890250	3,3'-Dimethoxybenzidine, 97%	119-90-4	25GR	15219	A*
184470050	3,3'-Dimethoxybenzidine dihydrochloride, 98%	20325-40-0	5GR	5493	A
184470250	3,3'-Dimethoxybenzidine dihydrochloride, 98%	20325-40-0	25GR	18614	A
170450050	4,4'-Dimethoxybenzil, 99+%	1226-42-2	5GR	5052	A
170450250	4,4'-Dimethoxybenzil, 99+%	1226-42-2	25GR	18100	A
115420050	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	5GR	2838	A
115420250	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	25GR	8266	A
115421000	2,3-Dimethoxybenzoic acid, 99%	1521-38-6	100GR	26579	A
115430250	2,4-Dimethoxybenzoic acid, 97%	91-52-1	25GR	6409	A
115440250	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	25GR	4127	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
115441000	2,6-Dimethoxybenzoic acid, 99%	1466-76-8	100GR	9299	A
115450250	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	25GR	3134	A
115451000	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	100GR	6277	A
115455000	3,4-Dimethoxybenzoic acid, 99+%	93-07-2	500GR	25464	A
115460050	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	5GR	2657	A
115460250	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	25GR	4362	A
115461000	3,5-Dimethoxybenzoic acid, 99%	1132-21-4	100GR	11649	A
181720100	2,6-Dimethoxybenzonitrile, 97%	16932-49-3	10GR	6266	A
181720500	2,6-Dimethoxybenzonitrile, 97%	16932-49-3	50GR	21961	A
161740250	4,4'-Dimethoxybenzophenone, 97%	90-96-0	25GR	8059	A
161741000	4,4'-Dimethoxybenzophenone, 97%	90-96-0	100GR	26652	A
331230050	2,6-Dimethoxy-1,4-benzoquinone, 97%	530-55-2	5GR	4855	A
331230250	2,6-Dimethoxy-1,4-benzoquinone, 97%	530-55-2	25GR	16109	A
305600050	3,4-Dimethoxybenzoyl chloride, 98%	3535-37-3	5GR	6369	A
305600250	3,4-Dimethoxybenzoyl chloride, 98%	3535-37-3	25GR	21950	A
155240250	2,3-Dimethoxybenzyl alcohol, 99%	5653-67-8	25GR	13968	A
170460250	2,4-Dimethoxybenzyl alcohol, 99%	7314-44-5	25GR	16163	A
170461000	2,4-Dimethoxybenzyl alcohol, 99%	7314-44-5	100GR	52984	A
182200050	2,5-Dimethoxybenzyl alcohol, 99%	33524-31-1	5ML	5984	A
182200250	2,5-Dimethoxybenzyl alcohol, 99%	33524-31-1	25ML	20323	A
115490250	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	25GR	4561	A
115491000	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	100GR	11679	A
115495000	3,4-Dimethoxybenzyl alcohol, 96%	93-03-8	500GR	52463	A
433390050	2,3-Dimethoxybenzylamine, 99%	4393-09-3	5GR	21121	A
433390250	2,3-Dimethoxybenzylamine, 99%	4393-09-3	25GR	99100	A
369950050	2,4-Dimethoxybenzylamine, 98%	20781-20-8	5ML	6033	A
369950250	2,4-Dimethoxybenzylamine, 98%	20781-20-8	25ML	22828	A
140830050	3,4-Dimethoxybenzylamine, 97%	5763-61-1	5GR	4308	A
140830250	3,4-Dimethoxybenzylamine, 97%	5763-61-1	25GR	14527	A
140831000	3,4-Dimethoxybenzylamine, 97%	5763-61-1	100GR	49388	A
437800050	3,5-Dimethoxybenzylamine, 98%	34967-24-3	5GR	11409	A
437800250	3,5-Dimethoxybenzylamine, 98%	34967-24-3	25GR	36143	A
427340050	3,5-Dimethoxybenzyl bromide, 95%	877-88-3	5GR	13714	A
342360050	2,2'-Dimethoxy-1,1'-binaphthyl, 98%	2960-93-2	5GR	38601	A
342360250	2,2'-Dimethoxy-1,1'-binaphthyl, 98%	2960-93-2	25GR	113988	A
399720250	3,3-Dimethoxy-2-butanone, 98%	21983-72-2	25GR	42528	A
115510050	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	5GR	3291	A
115510250	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	25GR	7681	A
115511000	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	2316-26-9	100GR	23224	A
115531000	2,5-Dimethoxy-2,5-dihydrofuran, 97%, mixture of cis and trans	332-77-4	100GR	19020	A
265960050	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 99+%	20232-39-7	5GR	48627	A
265960250	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride hydrate, 99+%	20232-39-7	25GR	191046	A
351530010	Dimethoxydimethylsilane, 95+%, AcroSeal®	1112-39-6	1LT	28013	A
351531000	Dimethoxydimethylsilane, 95+%, AcroSeal®	1112-39-6	100ML	4273	A
115540010	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	1GR	4378	A
115540050	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	5GR	11484	A
115540250	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	2478-38-8	25GR	44831	A
132880050	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	5GR	3974	A
132880250	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	25GR	6838	A
132881000	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	134-96-3	100GR	22619	A
115550010	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	530-59-6	1GR	4702	A
115550050	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	530-59-6	5GR	8641	A
115550250	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	530-59-6	25GR	34570	A
397730010	5,6-Dimethoxyindole, 99%	14430-23-0	1GR	40545	A
397730050	5,6-Dimethoxyindole, 99%	14430-23-0	5GR	159833	A
115560010	Dimethoxymethane, 99.5+%	109-87-5	1LT	5465	A
115560025	Dimethoxymethane, 99.5+%	109-87-5	2.5LT	11174	C
115560250	Dimethoxymethane, 99.5+%	109-87-5	25LT	58701	C
442200010	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	1GR	6406	A
442200050	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7	5GR	25656	A
439680010	3,4-Dimethoxy-N-methylbenzylamine, 97%	63-64-9	1GR	4709	A
439680050	3,4-Dimethoxy-N-methylbenzylamine, 97%	63-64-9	5GR	21858	A
188670050	2,5-Dimethoxy-4-nitroaniline, 98+%	6313-37-7	5GR	8820	A
334690050	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	5GR	3721	A
334690250	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	25GR	10487	A

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334691000	4,5-Dimethoxy-2-nitrobenzoic acid, 99%	4998-07-6	100GR	37068	A
440770010	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	53413-67-5	1GR	10052	A
440770050	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	53413-67-5	5GR	36716	A
433780010	4,7-Dimethoxy-1,10-phenanthroline, 97%	92149-07-0	1GR	52505	A
433782500	4,7-Dimethoxy-1,10-phenanthroline, 97%	92149-07-0	250MG	17365	A
189000100	3,4-Dimethoxyphenethyl alcohol, 98%	7417-21-2	10GR	10958	A
189000500	3,4-Dimethoxyphenethyl alcohol, 98%	7417-21-2	50GR	50238	A
439710010	2,3-Dimethoxyphenethylamine, 97%	3213-29-4	1GR	10052	A*
439710050	2,3-Dimethoxyphenethylamine, 97%	3213-29-4	5GR	36537	A*
301740010	2,5-Dimethoxyphenethylamine, 97%	3600-86-0	1GR	10177	A*
115620250	3,4-Dimethoxyphenethylamine, 98%	120-20-7	25GR	3493	A*
115621000	3,4-Dimethoxyphenethylamine, 98%	120-20-7	100GR	7097	A*
115625000	3,4-Dimethoxyphenethylamine, 98%	120-20-7	500GR	30302	A*
155250050	2,3-Dimethoxyphenol, 99%	5150-42-5	5GR	9587	A
155250250	2,3-Dimethoxyphenol, 99%	5150-42-5	25GR	40253	A
115590250	2,6-Dimethoxyphenol, 99%	91-10-1	25GR	5503	A
115591000	2,6-Dimethoxyphenol, 99%	91-10-1	100GR	11764	A
115595000	2,6-Dimethoxyphenol, 99%	91-10-1	500GR	55196	A
186700100	3,4-Dimethoxyphenol, 97%	2033-89-8	10GR	17116	A
186700500	3,4-Dimethoxyphenol, 97%	2033-89-8	50GR	69288	A
158120100	3,5-Dimethoxyphenol, 97%	500-99-2	10GR	8780	A
158120500	3,5-Dimethoxyphenol, 97%	500-99-2	50GR	33218	A
115610250	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	25GR	4122	A
115611000	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	100GR	8965	A
115615000	(3,4-Dimethoxyphenyl)acetic acid, 99%	93-40-3	500GR	40608	A
161490050	3,4-Dimethoxyphenylacetone, 97%	776-99-8	5GR	3101	A
161490250	3,4-Dimethoxyphenylacetone, 97%	776-99-8	25GR	6939	A
161491000	3,4-Dimethoxyphenylacetone, 97%	776-99-8	100GR	22891	A
155260250	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	25GR	3796	A
155261000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	100GR	7923	A
155265000	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	93-17-4	500GR	32302	A
187840050	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	5GR	3326	A
187840500	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	50GR	5756	A
187842500	2,2-Dimethoxy-2-phenylacetophenone, 99%	24650-42-8	250GR	19640	A
359220050	2,6-Dimethoxyphenylboronic acid, 97%	23112-96-1	5GR	8418	A
369390010	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	1GR	4334	A
369390050	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	5GR	8061	A
369390250	3,4-Dimethoxyphenylboronic acid, 97%	122775-35-3	25GR	32166	A
314290010	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1GR	3735	A
314290050	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	5GR	9834	A
441780010	2,4-Dimethoxyphenyl isothiocyanate, 95%	33904-03-9	1GR	4514	A
441780050	2,4-Dimethoxyphenyl isothiocyanate, 95%	33904-03-9	5GR	14339	A
171910500	3-(3,4-Dimethoxyphenyl) propionic acid, 99%	2107-70-2	50GR	21816	A
298520010	6,7-Dimethoxy-1-phenyl-1,2,3,4-tetrahydroisoquinoline hydrochloride, 99%	63768-20-7	1GR	11041	A
374480010	3,4-Dimethoxyphenylthioacetamide, 98%	145736-65-8	1GR	7911	A
115630010	2,2-Dimethoxypropane, 98+%	77-76-9	1LT	8829	A
115630025	2,2-Dimethoxypropane, 98+%	77-76-9	2.5LT	17656	A
115630100	2,2-Dimethoxypropane, 98+%	77-76-9	10LT	58532	C
115635000	2,2-Dimethoxypropane, 98+%	77-76-9	500ML	4848	A
446260250	3,3-Dimethoxypropanenitrile, 90%	57597-62-3	25ML	20832	A
446261000	3,3-Dimethoxypropanenitrile, 90%	57597-62-3	100ML	76000	A
445410010	2,6-Dimethoxypyridine-3-boronic acid, 97%	221006-70-8	1GR	20511	A
445410050	2,6-Dimethoxypyridine-3-boronic acid, 97%	221006-70-8	5GR	96062	A
444920010	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	214360-59-5	1GR	16348	A
444920050	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	214360-59-5	5GR	74260	A
436650100	2,6-Dimethoxypyridine-3-carboxylic acid, 99%	16727-43-8	10GR	17289	A
445420010	2,4-Dimethoxypyrimidine-5-boronic acid, 95%	89641-18-9	1GR	9477	A
445420050	2,4-Dimethoxypyrimidine-5-boronic acid, 95%	89641-18-9	5GR	45749	A
444930010	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	936250-17-8	1GR	28103	A
444930050	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	936250-17-8	5GR	134012	A
115660100	4,4'-Dimethoxystilbene, 99%	4705-34-4	10GR	47695	A*
115671000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	696-59-3	100GR	3632	A
115675000	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	696-59-3	500GR	11618	A
346470010	2,5-Dimethoxy-3-tetrahydrofurancarboxaldehyde, 90%, tech., mixture of isomers	50634-05-4	1GR	9935	A
346470050	2,5-Dimethoxy-3-tetrahydrofurancarboxaldehyde, 90%, tech., mixture of isomers	50634-05-4	5GR	41979	A
292980050	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	2328-12-3	5GR	5432	A
292980250	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	2328-12-3	25GR	18238	A
440200010	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	1GR	7794	A
440200050	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2	5GR	32349	A

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C : Cargo Shipment

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391190010	3,5-Dimethoxytoluene, 99%	4179-19-5	1GR	5043	A
348960050	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride, 99+%	3945-69-5	5GR	21865	A
348960250	4-(4,6-Dimethoxy[1.3.5]triazin-2-yl)-4-methylmorpholinium chloride, 99+%	3945-69-5	25GR	86115	A
146020050	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	5GR	4545	A
146020250	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	25GR	12341	A
146021000	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9	100GR	42582	A
243072500	5'-O-Dimethoxytrityl-deoxythymidine, 98%	40615-39-2	250MG	9376	A
115690010	N,N-Dimethylacetamide, 99%, pure	127-19-5	1LT	4646	A
115690025	N,N-Dimethylacetamide, 99%, pure	127-19-5	2.5LT	10461	A
115690050	N,N-Dimethylacetamide, 99%, pure	127-19-5	5ML	3329	A
115690250	N,N-Dimethylacetamide, 99%, pure	127-19-5	25LT	54071	A
375230010	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	127-19-5	1LT	11132	A
375231000	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	127-19-5	100ML	5317	A
396350010	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	1LT	10977	A
396350025	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	2.5LT	21339	A
396351000	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	127-19-5	100ML	3068	A
378710010	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	1LT	5148	A
378710025	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	2.5LT	10789	A
378710200	N,N-Dimethylacetamide, 99.5%, extra pure	127-19-5	20LT	56379	A
390800010	N,N-Dimethylacetamide, 99.5+%, for analysis	127-19-5	1LT	8672	A
390670010	N,N-Dimethylacetamide, 99.8+%, for HPLC	127-19-5	1LT	9932	A
390670025	N,N-Dimethylacetamide, 99.8+%, for HPLC	127-19-5	2.5LT	18482	A
181070010	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	1LT	5470	A
181070025	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	2.5LT	11865	A
181070050	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	5LT	17607	A
181070250	N,N-Dimethylacetamide, 99+%, extra pure	127-19-5	25LT	63144	A
167780010	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	1LT	11904	A
167780025	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	2.5LT	25302	A
167782500	N,N-Dimethylacetamide, 99+%, for spectroscopy	127-19-5	250ML	4782	A
264130250	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	18871-66-4	25GR	21053	A
264131000	N,N-Dimethylacetamide dimethyl acetal, 97%, stabilized	18871-66-4	100GR	82207	A
115700250	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	25GR	3564	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
115701000	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	100GR	9308	A
115705000	Dimethyl 1,3-acetonedicarboxylate, 97%	1830-54-2	500GR	36943	A
115710050	Dimethyl acetylenedicarboxylate, 98%	762-42-5	5GR	2913	A
115710250	Dimethyl acetylenedicarboxylate, 98%	762-42-5	25GR	7392	A
115711000	Dimethyl acetylenedicarboxylate, 98%	762-42-5	100GR	27081	A
115715000	Dimethyl acetylenedicarboxylate, 98%	762-42-5	500GR	108283	A
432021000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ	2680-03-7	100ML	12703	A
432025000	N,N-Dimethylacrylamide, 99%, stabilized with 500 ppm MEHQ	2680-03-7	500ML	56881	A
138970250	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	25GR	3916	A
138971000	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	100GR	10644	A
138975000	trans-2,3-Dimethylacrylic acid, 98%	80-59-1	500GR	37737	A
179730050	3,3-Dimethylacryloyl chloride, 97%	3350-78-5	5GR	5831	A
179730250	3,3-Dimethylacryloyl chloride, 97%	3350-78-5	25GR	17290	A
181311000	Dimethyl adipate, 99+%	627-93-0	100GR	2747	A
181315000	Dimethyl adipate, 99+%	627-93-0	500GR	7583	A
407980050	N,N-Dimethylallylamine, 98%	2155-94-4	5GR	11893	A
407980250	N,N-Dimethylallylamine, 98%	2155-94-4	25GR	34957	A
330680010	Dimethyl allylphosphonate, 97%	757-54-0	1GR	5639	A
377791000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	1184-58-3	100ML	11484	C
377798000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	1184-58-3	800ML	83892	C
408000010	Dimethylamine, 26 wt.% solution in water	124-40-3	1KG	5486	C
163670010	Dimethylamine, 40 wt.% solution in water	124-40-3	1LT	3425	A*
163670025	Dimethylamine, 40 wt.% solution in water	124-40-3	2.5LT	6794	C*
370261000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	124-40-3	100ML	9672	A
370268000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	124-40-3	800ML	34690	A
388381000	Dimethylamine, 2M solution in THF, AcroSeal®	124-40-3	100ML	7402	A
388388000	Dimethylamine, 2M solution in THF, AcroSeal®	124-40-3	800ML	36314	A
155270010	Dimethylamine hydrochloride, 99%	506-59-2	1KG	7240	A*
155270025	Dimethylamine hydrochloride, 99%	506-59-2	2.5KG	14923	A*
155270050	Dimethylamine hydrochloride, 99%	506-59-2	5GR	2308	A*
155275000	Dimethylamine hydrochloride, 99%	506-59-2	500GR	5390	A*
390910010	Dimethylaminoacetaldehyde dimethylacetal, 97%	38711-20-5	1GR	3791	A
390910050	Dimethylaminoacetaldehyde dimethylacetal, 97%	38711-20-5	5GR	8120	A
433320050	3-Dimethylaminoacrolein, 90%	927-63-9	5GR	5935	A
433320250	3-Dimethylaminoacrolein, 90%	927-63-9	25GR	21440	A

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* Appropiate end user document required for supplies

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298080010	1,3-Dimethyl-5-aminoadaman-tane hydrochloride, 99%	41100-52-1	1GR	8637	A
298080100	1,3-Dimethyl-5-aminoadaman-tane hydrochloride, 99%	41100-52-1	10GR	61475	A
298080500	1,3-Dimethyl-5-aminoadaman-tane hydrochloride, 99%	41100-52-1	50GR	234175	A
115740010	4-Dimethylaminoantipyrine, 97%	58-15-1	1KG	110236	A*
115740050	4-Dimethylaminoantipyrine, 97%	58-15-1	5GR	2472	A*
115740250	4-Dimethylaminoantipyrine, 97%	58-15-1	25GR	4690	A*
115741000	4-Dimethylaminoantipyrine, 97%	58-15-1	100GR	15642	A*
168760025	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	2.5KG	63818	A
168760250	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	25GR	2564	A
168761000	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	100GR	4690	A
168765000	4-Dimethylaminobenzaldehyde, 99+%	100-10-7	500GR	17137	A
423630025	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	2.5KG	137785	A
423630250	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	25GR	3172	A
423631000	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	100GR	8601	A
423635000	4-Dimethylaminobenzaldehyde, ACS reagent	100-10-7	500GR	32210	A
115750250	3-Dimethylaminobenzoic acid, 99%	99-64-9	25GR	10897	A
115751000	3-Dimethylaminobenzoic acid, 99%	99-64-9	100GR	24976	A
115760250	4-Dimethylaminobenzoic acid, 98%	619-84-1	25GR	3716	A
115761000	4-Dimethylaminobenzoic acid, 98%	619-84-1	100GR	9749	A
115765000	4-Dimethylaminobenzoic acid, 98%	619-84-1	500GR	40249	A
115780050	4-(Dimethylamino)benzonitrile, 95%	1197-19-9	5GR	4965	A
115780250	4-(Dimethylamino)benzonitrile, 95%	1197-19-9	25GR	15783	A
399690010	4-(Dimethylamino)benzoyl chloride, 95%	4755-50-4	1GR	5003	A
399690050	4-(Dimethylamino)benzoyl chloride, 95%	4755-50-4	5GR	17926	A
438160010	3-(Dimethylamino)benzyl alcohol, 97%	23501-93-1	1GR	4744	A
438160050	3-(Dimethylamino)benzyl alcohol, 97%	23501-93-1	5GR	18900	A
151470100	5-(4-Dimethylaminoben-zylidene)rhodanine, 99%	536-17-4	10GR	7712	A
151470250	5-(4-Dimethylaminoben-zylidene)rhodanine, 99%	536-17-4	25GR	15306	A
151471000	5-(4-Dimethylaminoben-zylidene)rhodanine, 99%	536-17-4	100GR	47266	A
298020100	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	10ML	13771	A

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298021000	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	100ML	89280	A
298025000	1-Dimethylamino-but-1-en-3-one, 98%	2802-08-6	500ML	264266	A
454260010	4-(Dimethylcarbamoyl) phenylboronic acid, 95%	405520-68-5	1GR	17686	A
454260050	4-(Dimethylcarbamoyl) phenylboronic acid, 95%	405520-68-5	5GR	81932	A
115790050	4-Dimethylaminocinnamalde-hyde, 98%	6203-18-5	5GR	6669	A
115790250	4-Dimethylaminocinnamalde-hyde, 98%	6203-18-5	25GR	21668	A
204160010	4-(Dimethylamino)cinnamic acid, 99%	1552-96-1	1GR	8651	A
115810050	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	5GR	5432	A*
115810250	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	25GR	17264	A*
115811000	2-Dimethylaminoethanethiol hydrochloride, 95%	13242-44-9	100GR	57435	A*
408060250	2-Dimethylaminoethyl acetate, 98%	1421-89-2	25GR	14808	A
444940010	4-{[2-(Dimethylamino)ethyl] carbamoyl}phenylboronic acid pinacol ester, 95%	832114-11-1	1GR	29567	A
444940050	4-{[2-(Dimethylamino)ethyl] carbamoyl}phenylboronic acid pinacol ester, 95%	832114-11-1	5GR	141344	A
115820025	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	2.5KG	22046	A*
115820050	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	5GR	2265	A*
115821000	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	100GR	1763	A*
115825000	2-Dimethylaminoethyl chloride hydrochloride, 99%	4584-46-7	500GR	5759	A*
215840010	2-(Dimethylamino)ethyl meth-acrylate, 99%, stabilized	2867-47-2	1KG	18196	C
215840051	2-(Dimethylamino)ethyl meth-acrylate, 99%, stabilized	2867-47-2	5KG	67417	C
215842500	2-(Dimethylamino)ethyl meth-acrylate, 99%, stabilized	2867-47-2	250GR	8181	A
201410100	(2-Dimethylaminoethyl) triphenylphosphonium bromide, 97%	21331-80-6	10GR	6998	A
201410500	(2-Dimethylaminoethyl) triphenylphosphonium bromide, 97%	21331-80-6	50GR	26541	A
115831000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	4584-49-0	100GR	2883	A
115835000	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	4584-49-0	500GR	10595	A
374970050	Dimethyl aminomalonate hydrochloride, 97%	16115-80-3	5GR	9583	A
374970250	Dimethyl aminomalonate hydrochloride, 97%	16115-80-3	25GR	40516	A
335620010	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochlo-ride, 98%	42036-65-7	1GR	8404	A
335620050	2-(Dimethylaminomethyl)-1-cyclohexanone hydrochlo-ride, 98%	42036-65-7	5GR	36842	A
359240010	2-(N,N-Dimethylaminomethyl) phenylboronic acid, 98%	85107-53-5	1GR	83547	A

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359241000	2-(N,N-Dimethylaminomethyl) phenylboronic acid, 98%	85107-53-5	100MG	14902	A
440370050	3-(Dimethylamino)-2-methyl-2-propenal, 99%	19125-76-9	5GR	11039	A
166790250	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	25GR	3521	A
166791000	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	100GR	6402	A
166795000	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0	500GR	25739	A
210930010	4-(Dimethylamino)phenethyl alcohol, 99%	50438-75-0	1GR	13475	A
210930050	4-(Dimethylamino)phenethyl alcohol, 99%	50438-75-0	5GR	41033	A
115860250	3-Dimethylaminophenol, 97%	99-07-0	25GR	7007	A
115861000	3-Dimethylaminophenol, 97%	99-07-0	100GR	26807	A
115865000	3-Dimethylaminophenol, 97%	99-07-0	500GR	101259	A
408110025	4-(4-Dimethylaminophenylazo) benzoic acid sodium salt, 98%	845-46-5	2.5GR	14569	A
408110100	4-(4-Dimethylaminophenylazo) benzoic acid sodium salt, 98%	845-46-5	10GR	40599	A
359230025	4-(N,N-Dimethylamino) phenylboronic acid, 98%	28611-39-4	2.5GR	19386	A
359235000	4-(N,N-Dimethylamino) phenylboronic acid, 98%	28611-39-4	500MG	5977	A
444950010	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	325142-87-8	1GR	44012	A
444950050	3-(Dimethylamino)phenylboronic acid pinacol ester, 97%	325142-87-8	5GR	213564	A
444960010	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	171364-78-6	1GR	15029	A
444960050	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	171364-78-6	5GR	73504	A
115870010	1-Dimethylamino-2-propanol, 99%	108-16-7	1KG	10951	C
115872500	1-Dimethylamino-2-propanol, 99%	108-16-7	250GR	3343	A
115880050	3-Dimethylamino-1-propanol, 99%	3179-63-3	5GR	2324	A
115881000	3-Dimethylamino-1-propanol, 99%	3179-63-3	100GR	3261	A
115885000	3-Dimethylamino-1-propanol, 99%	3179-63-3	500GR	9747	A
215451000	3-(Dimethylamino)propionitrile, 98%	1738-25-6	100ML	4294	A
215455000	3-(Dimethylamino)propionitrile, 98%	1738-25-6	500ML	17276	A
115890050	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	5GR	3026	A
115890250	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	25GR	6352	A
115891000	3-Dimethylaminopropiophenone hydrochloride, 99%	879-72-1	100GR	19799	A
444970010	6-[3-(Dimethylamino)propoxy] pyridine-3-boronic acid pinacol ester, 97%	918643-56-8	1GR	49517	A
444970050	6-[3-(Dimethylamino)propoxy] pyridine-3-boronic acid pinacol ester, 97%	918643-56-8	5GR	241079	A
115900010	3-Dimethylaminopropylamine, 99%	109-55-7	1LT	5580	A
115900025	3-Dimethylaminopropylamine, 99%	109-55-7	2.5LT	11742	C
115902500	3-Dimethylaminopropylamine, 99%	109-55-7	250ML	2573	A

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115911000	3-Dimethylaminopropylchloride hydrochloride, 99%	5407-04-5	100GR	4937	A
115915000	3-Dimethylaminopropylchloride hydrochloride, 99%	5407-04-5	500GR	18447	A
438840100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	10GR	13836	A
438840500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	50GR	59283	A
438842500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	1892-57-5	250GR	225032	A
171440010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	1GR	3007	A
171440100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	10GR	10998	A
171440500	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	50GR	47451	A
171441000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	100GR	74854	A
171445000	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8	500GR	240331	A
334120010	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	1GR	4580	A
334120100	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3	10GR	21823	A
162250050	1-Dimethylamino-2-propyne, 97%	7223-38-3	5GR	5200	A
162250250	1-Dimethylamino-2-propyne, 97%	7223-38-3	25GR	17513	A
146680250	2-Dimethylaminopyridine, 98%	5683-33-0	25GR	17581	A
148270025	4-Dimethylaminopyridine, 99%	1122-58-3	2.5KG	211536	C
148270050	4-Dimethylaminopyridine, 99%	1122-58-3	5GR	2202	A
148270250	4-Dimethylaminopyridine, 99%	1122-58-3	25GR	4686	A
148271000	4-Dimethylaminopyridine, 99%	1122-58-3	100GR	14313	A
148275000	4-Dimethylaminopyridine, 99%	1122-58-3	500GR	42683	A
426990010	(R)-(+)-3-(Dimethylamino) pyrrolidine, 98%	132958-72-6	1GR	15611	A
426990050	(R)-(+)-3-(Dimethylamino) pyrrolidine, 98%	132958-72-6	5GR	61421	A
426450010	(S)-(-)-3-(Dimethylamino) pyrrolidine, 97%	132883-44-4	1GR	14088	A
426450050	(S)-(-)-3-(Dimethylamino) pyrrolidine, 97%	132883-44-4	5GR	74223	A
194780250	Dimethyl aminoterephthalate, 99%	5372-81-6	25GR	5608	A
194780500	Dimethyl aminoterephthalate, 99%	5372-81-6	50GR	8242	A
194782500	Dimethyl aminoterephthalate, 99%	5372-81-6	250GR	35319	A
444040010	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1005-28-3	1GR	28952	A
444040050	2-(Dimethylamino)thiazole-5-carboxaldehyde, 97%	1005-28-3	5GR	113668	A
292900250	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	4137-10-4	25GR	4148	A
292901000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	4137-10-4	100GR	10071	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
292905000	Dimethylammonium-dimethyl-carbamate, ratio carbon dioxide/dimethylamine <2:1	4137-10-4	500GR	43371	A
115930050	2,3-Dimethylaniline, 99%	87-59-2	5ML	3052	A
148570010	2,4-Dimethylaniline, 99%	95-68-1	1KG	14973	C
148571000	2,4-Dimethylaniline, 99%	95-68-1	100GR	2747	A
146690050	2,5-Dimethylaniline, 99%	95-78-3	5GR	3578	A
146691000	2,5-Dimethylaniline, 99%	95-78-3	100GR	4470	A
146695000	2,5-Dimethylaniline, 99%	95-78-3	500GR	15759	A
115940025	2,6-Dimethylaniline, 99%	87-62-7	2.5KG	50015	C
115940050	2,6-Dimethylaniline, 99%	87-62-7	5GR	3160	A
115941000	2,6-Dimethylaniline, 99%	87-62-7	100GR	3726	A
115945000	2,6-Dimethylaniline, 99%	87-62-7	500GR	11536	A
155280050	3,4-Dimethylaniline, 99.5%	95-64-7	5GR	3371	A
155281000	3,4-Dimethylaniline, 99.5%	95-64-7	100GR	5899	A
155285000	3,4-Dimethylaniline, 99.5%	95-64-7	500GR	22767	A
160190050	3,5-Dimethylaniline, 98%	108-69-0	5GR	3348	A
160191000	3,5-Dimethylaniline, 98%	108-69-0	100GR	5181	A
160195000	3,5-Dimethylaniline, 98%	108-69-0	500GR	19388	A
115920010	N,N-Dimethylaniline, 99%	121-69-7	1LT	4538	A
115920025	N,N-Dimethylaniline, 99%	121-69-7	2.5LT	9195	C
115920050	N,N-Dimethylaniline, 99%	121-69-7	5ML	3272	A
115920100	N,N-Dimethylaniline, 99%	121-69-7	10LT	27753	C
450610500	4-(N,N-Dimethyl)aniline magnesium bromide, 0.5M solution in THF, AcroSeal®	7353-91-5	50ML	19055	A
382400010	Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	118612-00-3	1GR	31758	A
382400050	Dimethylanilinium tetrakis (pentafluorophenyl)borate, 98%	118612-00-3	5GR	125333	A
187130010	3,5-Dimethyl-p-anisic acid, 98%	21553-46-8	1GR	4732	A
187130050	3,5-Dimethyl-p-anisic acid, 98%	21553-46-8	5GR	12820	A
160001000	2,4-Dimethylanisole, 99%	6738-23-4	100GR	20724	A
115960250	3,5-Dimethylanisole, 99%	874-63-5	25GR	9174	A
115961000	3,5-Dimethylanisole, 99%	874-63-5	100GR	30830	A
115970010	9,10-Dimethylanthracene, 97%	781-43-1	1GR	11928	A
115972500	9,10-Dimethylanthracene, 97%	781-43-1	250MG	5308	A
209200100	N,N-Dimethyl-4,4'-azodianiline, 95%	539-17-3	10GR	6914	A
209200500	N,N-Dimethyl-4,4'-azodianiline, 95%	539-17-3	50GR	22375	A
393280250	1,3-Dimethylbarbituric acid, 98%	769-42-6	25GR	3280	A*
393281000	1,3-Dimethylbarbituric acid, 98%	769-42-6	100GR	6273	A*
393285000	1,3-Dimethylbarbituric acid, 98%	769-42-6	500GR	23170	A*
165790050	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	5GR	5132	A
165790250	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	25GR	14562	A
165791000	2,4-Dimethylbenzaldehyde, 99%	15764-16-6	100GR	54003	A
397560010	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	1GR	4327	A
397560050	2,6-Dimethylbenzaldehyde, 97%	1123-56-4	5GR	9456	A
346060050	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	5GR	8564	A
346060250	3,4-Dimethylbenzaldehyde, 97%	5973-71-7	25GR	33739	A
408180050	7,12-Dimethylbenz[a]anthracene, 99%	57-97-6	5GR	81481	A
408181000	7,12-Dimethylbenz[a]anthracene, 99%	57-97-6	100MG	4782	A
391590010	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	1GR	4420	A
391590050	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3	5GR	12611	A
115980250	5,6-Dimethylbenzimidazole, 99+%	582-60-5	25GR	4815	A
115981000	5,6-Dimethylbenzimidazole, 99+%	582-60-5	100GR	12149	A
160320100	2,4-Dimethylbenzoic acid, 98%	611-01-8	10GR	5033	A
160320500	2,4-Dimethylbenzoic acid, 98%	611-01-8	50GR	16299	A
160322500	2,4-Dimethylbenzoic acid, 98%	611-01-8	250GR	72279	A
160330100	2,5-Dimethylbenzoic acid, 98%	610-72-0	10GR	6284	A
160330500	2,5-Dimethylbenzoic acid, 98%	610-72-0	50GR	22015	A
169010010	2,6-Dimethylbenzoic acid, 99%	632-46-2	1GR	4974	A
169010050	2,6-Dimethylbenzoic acid, 99%	632-46-2	5GR	12855	A
169010100	2,6-Dimethylbenzoic acid, 99%	632-46-2	10GR	21849	A
169010250	2,6-Dimethylbenzoic acid, 99%	632-46-2	25GR	53754	A
115990100	3,4-Dimethylbenzoic acid, 98%	619-04-5	10GR	9808	A
115991000	3,4-Dimethylbenzoic acid, 98%	619-04-5	100GR	12505	A
116000050	3,5-Dimethylbenzoic acid, 99%	499-06-9	5GR	2824	A
116000250	3,5-Dimethylbenzoic acid, 99%	499-06-9	25GR	6475	A
116001000	3,5-Dimethylbenzoic acid, 99%	499-06-9	100GR	21046	A
355590010	2,6-Dimethylbenzonitrile, 99%	6575-13-9	1GR	3061	A
355590050	2,6-Dimethylbenzonitrile, 99%	6575-13-9	5GR	10855	A
355590250	2,6-Dimethylbenzonitrile, 99%	6575-13-9	25GR	46653	A
408220010	4,4'-Dimethylbenzophenone, 98+%	611-97-2	1GR	3052	A
408220100	4,4'-Dimethylbenzophenone, 98+%	611-97-2	10GR	8470	A
408230050	2,5-Dimethyl-p-benzoquinone, 99%	137-18-8	5GR	13451	A
408230250	2,5-Dimethyl-p-benzoquinone, 99%	137-18-8	25GR	60165	A
116040010	2,6-Dimethylbenzoquinone, 97%	527-61-7	1GR	5571	A
116050050	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	4184-79-6	5GR	4766	A
116050250	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	4184-79-6	25GR	15409	A
116060100	2,5-Dimethylbenzoxazole, 99%	5676-58-4	10GR	9139	A
395850010	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5933-40-4	1GR	6850	A
395850050	(R)-(+)-N alpha-Dimethylbenzylamine, 99+%	5933-40-4	5GR	24861	A
395840010	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	19131-99-8	1GR	5735	A
395840050	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	19131-99-8	5GR	20518	A
159750025	N,N-Dimethylbenzylamine, 99%	103-83-3	2.5LT	27340	C
159750051	N,N-Dimethylbenzylamine, 99%	103-83-3	5LT	44188	C
159751000	N,N-Dimethylbenzylamine, 99%	103-83-3	100ML	2451	A
159755000	N,N-Dimethylbenzylamine, 99%	103-83-3	500ML	7667	A
365530010	2,4-Dimethylbenzylamine, 98%	94-98-4	1GR	7050	A
365530050	2,4-Dimethylbenzylamine, 98%	94-98-4	5GR	22971	A
350860010	2,5-Dimethylbenzylamine, 98%	93-48-1	1GR	4519	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
350860050	2,5-Dimethylbenzylamine, 98%	93-48-1	5GR	9339	A
365620010	2,4-Dimethylbenzyl bromide, 98%	78831-87-5	1GR	5254	A
355560050	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	5GR	5857	A
355560250	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	25GR	21907	A
355561000	3,5-Dimethylbenzyl bromide, 98%	27129-86-8	100GR	68058	A
457470050	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	5GR	9825	A
457470250	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	25GR	28495	A
457471000	2,6-Dimethylbenzyl chloride, 98%	5402-60-8	100GR	60616	A
436890250	3,4-Dimethylbenzyl chloride, 97%	102-46-5	25GR	10487	A
205550010	cis-1,5-Dimethylbicyclo[3.3.0] octane-3,7-dione, 97%	21170-10-5	1GR	17264	A
429720050	1,1-Dimethylbiguanide hydrochloride, 97%	1115-70-4	5GR	8824	A
116080010	4,4'-Dimethylbiphenyl, 97%	613-33-2	1GR	6665	A
373230010	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	1GR	4256	A
373230050	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	5GR	11656	A
373230250	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1134-35-6	25GR	42230	A
378060010	9,9-Dimethyl-4,5-bis(diphenylphosphino) xanthene, 98%	161265-03-8	1GR	5376	A
378060050	9,9-Dimethyl-4,5-bis(diphenylphosphino) xanthene, 98%	161265-03-8	5GR	18074	A
378060250	9,9-Dimethyl-4,5-bis(diphenylphosphino) xanthene, 98%	161265-03-8	25GR	81263	A
357950010	5,5'-Dimethyl-2,2'-bithiophene, 99%	16303-58-5	1GR	8787	A
305190050	Dimethyl bromomalonate, 90%, tech.	868-26-8	5ML	5460	A
305190250	Dimethyl bromomalonate, 90%, tech.	868-26-8	25ML	20170	A
163430050	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	5GR	4768	A
163430250	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	25GR	15900	A
163431000	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	513-81-5	100GR	47752	A
116100010	2,3-Dimethylbutane, 98+%	79-29-8	1LT	77713	A*
116100050	2,3-Dimethylbutane, 98+%	79-29-8	5ML	2657	A*
116101000	2,3-Dimethylbutane, 98+%	79-29-8	100ML	10076	A*
156580050	2,3-Dimethyl-2-butanol, 98%	594-60-5	5ML	7925	A
156580250	2,3-Dimethyl-2-butanol, 98%	594-60-5	25ML	31406	A
131250025	3,3-Dimethyl-2-butanone, 96%	75-97-8	2.5LT	126601	C*
131251000	3,3-Dimethyl-2-butanone, 96%	75-97-8	100ML	9214	A*
131255000	3,3-Dimethyl-2-butanone, 96%	75-97-8	500ML	30668	A*
438310010	3,3-Dimethylbutan-2-one oxime, 98%	2475-93-6	1GR	3042	A
438310050	3,3-Dimethylbutan-2-one oxime, 98%	2475-93-6	5GR	7500	A
156590250	2,3-Dimethyl-2-butene, 98%	563-79-1	25ML	7855	A
156591000	2,3-Dimethyl-2-butene, 98%	563-79-1	100ML	26889	A
156595000	2,3-Dimethyl-2-butene, 98%	563-79-1	500ML	97294	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
152720500	3,3-Dimethyl-1-butene, 95%	558-37-2	50ML	3977	A
152722500	3,3-Dimethyl-1-butene, 95%	558-37-2	250ML	15048	A
438721000	2,3-Dimethyl-2-butene, 1M solution in THF, AcroSeal®	563-79-1	100ML	12693	A
179380010	3,3-Dimethylbutylamine, 95%	15673-00-4	1GR	10508	A
179380050	3,3-Dimethylbutylamine, 95%	15673-00-4	5GR	46604	A
223440050	3,3-Dimethyl-1-butyne, 98%	917-92-0	5ML	5883	A
223440250	3,3-Dimethyl-1-butyne, 98%	917-92-0	25ML	19938	A
257260010	3,3-Dimethylbutyraldehyde	2987-16-8	1GR	8064	A
257260050	3,3-Dimethylbutyraldehyde	2987-16-8	5GR	25666	A
257260250	3,3-Dimethylbutyraldehyde	2987-16-8	25GR	101668	A
434860250	2,2-Dimethylbutyric acid, 99%	595-37-9	25GR	6113	A
434861000	2,2-Dimethylbutyric acid, 99%	595-37-9	100GR	8188	A
434865000	2,2-Dimethylbutyric acid, 99%	595-37-9	500GR	23891	A
116120010	Dimethyl carbonate, 99%	616-38-6	1KG	5857	A
116120025	Dimethyl carbonate, 99%	616-38-6	2.5KG	13423	C
116125000	Dimethyl carbonate, 99%	616-38-6	500GR	3024	A
428730010	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	616-38-6	1LT	17182	A
428731000	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	616-38-6	100ML	4564	A
426140050	Dimethyl chlorophosphate, 96%	813-77-4	5GR	6646	A
426140250	Dimethyl chlorophosphate, 96%	813-77-4	25GR	26811	A
200210050	Dimethylcyanamide, 97%	1467-79-4	5ML	3411	A
200211000	Dimethylcyanamide, 97%	1467-79-4	100ML	13102	A
235530010	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	51166-71-3	1GR	7087	A
235530050	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	51166-71-3	5GR	23396	A
337830010	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	68737-65-5	1GR	32025	A
337830050	(1R,2R)-N,N'-Dimethyl-1,2-cyclohexanediamine, 95%	68737-65-5	5GR	140870	A
427310050	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	67579-81-1	5ML	21525	A
427310250	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	67579-81-1	25ML	78326	A
451020010	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	70708-33-7	1GR	7240	A
451020050	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	70708-33-7	5GR	25527	A
451020250	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	70708-33-7	25GR	121141	A
240790010	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	1GR	3189	A
240790050	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	5GR	13684	A
240790250	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	3399-22-2	25GR	48752	A
297170050	Dimethyl 1,4-cyclohexanedicarboxylate, 90-95%, mixture of cis and trans	94-60-0	5GR	2014	A
381260050	4,4-Dimethyl-1,3-cyclohexanedione, 98%	562-46-9	5GR	6691	A
381260250	4,4-Dimethyl-1,3-cyclohexanedione, 98%	562-46-9	25GR	25243	A
116150025	5,5-Dimethyl-1,3-cyclohexanedione, 99%	126-81-8	2.5KG	129864	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
116150250	5,5-Dimethyl-1,3-cyclohexane-dione, 99%	126-81-8	25GR	3315	A
116151000	5,5-Dimethyl-1,3-cyclohexane-dione, 99%	126-81-8	100GR	8437	A
116155000	5,5-Dimethyl-1,3-cyclohexane-dione, 99%	126-81-8	500GR	33816	A
271810500	Dimethyl 1,4-cyclohexanedi-one-2,5-dicarboxylate, 99+%	6289-46-9	50GR	2920	A
271811000	Dimethyl 1,4-cyclohexanedi-one-2,5-dicarboxylate, 99+%	6289-46-9	100GR	4801	A
271815000	Dimethyl 1,4-cyclohexanedi-one-2,5-dicarboxylate, 99+%	6289-46-9	500GR	16334	A
149810050	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5337-72-4	5GR	3392	A
149810500	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5337-72-4	50GR	13649	A
426500010	2,2-Dimethylcyclohexanone	1193-47-1	1GR	28192	A
426500050	2,2-Dimethylcyclohexanone	1193-47-1	5GR	133982	A
448810010	4,4-Dimethylcyclohexanone, 97%	4255-62-3	1GR	11710	A
448810050	4,4-Dimethylcyclohexanone, 97%	4255-62-3	5GR	45021	A
448812500	4,4-Dimethylcyclohexanone, 97%	4255-62-3	250MG	5294	A
319540050	4,4-Dimethyl-2-cyclohexen-1-one, 97%	1073-13-8	5GR	9771	A
319540250	4,4-Dimethyl-2-cyclohexen-1-one, 97%	1073-13-8	25GR	37094	A
444980010	4,4-Dimethyl-2-cyclohexen-1-one-2-boronic acid pinacol ester, 97%	219489-09-5	1GR	69330	A
408255000	N,N-Dimethylcyclohexylamine, 99%	98-94-2	500GR	5313	A
265050025	3,4-Dimethyl-1,2-cyclopentan-edione, 97%	13494-06-9	2.5GR	8944	A
399400010	2,2-Dimethylcyclopentanone, 97%	4541-32-6	1GR	6367	A
399400050	2,2-Dimethylcyclopentanone, 97%	4541-32-6	5GR	20090	A
255340050	Dimethyl cis-1,2-cyclopropan-edicarboxylate, 98%	826-34-6	5GR	24893	A
255340250	Dimethyl cis-1,2-cyclopropan-edicarboxylate, 98%	826-34-6	25GR	87942	A
255350050	Dimethyl trans-1,2-cyclopro-panedicarboxylate, 99+%	826-35-7	5GR	35603	A
302190010	4,6-Dimethyldibenzothiophene, 95%	1207-12-1	1GR	14132	A
302190050	4,6-Dimethyldibenzothiophene, 95%	1207-12-1	5GR	61722	A
349900050	2,5-Dimethyl-2,5-di(tert-butylp-eroxy)hexane, 92%	78-63-7	5GR	5482	A
349901000	2,5-Dimethyl-2,5-di(tert-butylp-eroxy)hexane, 92%	78-63-7	100GR	6691	A
335790010	1,2-Dimethyl-6,7-dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	5852-92-6	1GR	10383	A
408260050	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	5GR	6794	A
408260250	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	25GR	26243	A
408261000	Dimethyldioctadecylammonium bromide, 99+%	3700-67-2	100GR	74399	A
362200010	(1S,2R,6S,7R)-4,4-Dime-thyl-3,5-dioxa-8-azatricyc-lo[5.2.1.0(2,6)]decan-9-one, 95%, 98% ee	178032-63-8	1GR	23797	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
198450250	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	25GR	4474	A
198451000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	100GR	11555	A
198455000	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	2033-24-1	500GR	45366	A
369260010	(R)-(+)-2,2-Dimethyl-1,3-diox-olane-4-carboxaldehyde, 97%	15186-48-8	1GR	15691	A
397410010	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	22195-47-7	1GR	5458	A
397410050	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	22195-47-7	5GR	14226	A
221330010	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	1GR	7026	A
221330050	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	14347-78-5	5GR	21283	A
218070050	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	5GR	11386	A
218070250	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	22323-82-6	25GR	43427	A
339610010	3-[(4S)-2,2-Dimethyl-1,3-dioxolan-4-yl]-propanol, 97%	51268-87-2	1GR	22921	A
391160050	3,3'-Dimethyldiphenylamine, 98%	626-13-1	5GR	15588	A
442590050	4,4'-Dimethyldiphenylamine, 97%	620-93-9	5GR	8355	A
442590250	4,4'-Dimethyldiphenylamine, 97%	620-93-9	25GR	31410	A
349980250	2,3-Dimethyl-2,3-diphenylbu-tane, 95%	1889-67-4	25GR	4052	A
349981000	2,3-Dimethyl-2,3-diphenylbu-tane, 95%	1889-67-4	100GR	8956	A
294662500	(1R,2R)-(+)-N,N'-Dime-thyl-1,2-diphenyl-1,2-ethane diamine, 99%	118628-68-5	250MG	21513	A
294672500	(1S,2S)-(-)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	70749-06-3	250MG	39650	A
161340010	2,9-Dimethyl-4,7-diphe-nyl-1,10-phenanthroline, 98%	4733-39-5	1GR	8916	A
161340050	2,9-Dimethyl-4,7-diphe-nyl-1,10-phenanthroline, 98%	4733-39-5	5GR	34166	A
408290010	N,N-Dimethyldodecylamine, 95%, pract.	112-18-5	1KG	58926	C
408292500	N,N-Dimethyldodecylamine, 95%, pract.	112-18-5	250GR	18233	A
116180010	N,N-Dimethylethanolamine, 99%	108-01-0	1LT	5984	A
116180250	N,N-Dimethylethanolamine, 99%	108-01-0	25LT	56276	C
116182500	N,N-Dimethylethanolamine, 99%	108-01-0	250ML	2160	A
392000050	Dimethylethoxysilane, 95%	14857-34-2	5GR	4219	A
392000250	Dimethylethoxysilane, 95%	14857-34-2	25GR	12562	A
392001000	Dimethylethoxysilane, 95%	14857-34-2	100GR	42906	A
219290010	N,N-Dimethylethylamine, 99%	598-56-1	1LT	24821	A
219292500	N,N-Dimethylethylamine, 99%	598-56-1	250ML	9719	A
116190250	N,N'-Dimethylethylenediamine, tech., 85%	110-70-3	25GR	9388	A
116191000	N,N'-Dimethylethylenediamine, tech., 85%	110-70-3	100GR	26588	A
116200250	unsym-Dimethylethylenedi-amine, 99%	108-00-9	25GR	4172	A
116201000	unsym-Dimethylethylenedi-amine, 99%	108-00-9	100GR	10965	A

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C : Cargo Shipment

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116205000	unsym-Dimethylethylenedi-amine, 99%	108-00-9	500GR	35957	C
211870050	Dimethylethylhexadecylammo-nium bromide, 99%	124-03-8	5GR	2737	A
211871000	Dimethylethylhexadecylammo-nium bromide, 99%	124-03-8	100GR	10280	A
211875000	Dimethylethylhexadecylammo-nium bromide, 99%	124-03-8	500GR	45174	A
116210050	2,4-Dimethyl-3-ethylpyrrole, 96%	517-22-6	5GR	17764	A
116210250	2,4-Dimethyl-3-ethylpyrrole, 96%	517-22-6	25GR	60644	A
210580010	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	1LT	8867	A*
210580025	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	2.5LT	16780	A*
210580100	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	10LT	48831	A*
210580250	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	25LT	92087	A*
210585000	N,N-Dimethylformamide, 99.5%, for analysis	68-12-2	500ML	7012	A*
279600010	N,N-Dimethylformamide, 99.5%, for HPLC	68-12-2	1LT	9350	A*
279600025	N,N-Dimethylformamide, 99.5%, for HPLC	68-12-2	2.5LT	17499	A*
348430010	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecu-lar Sieve, AcroSeal®	68-12-2	1LT	8855	A*
348430025	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecu-lar Sieve, AcroSeal®	68-12-2	2.5LT	15060	A*
348431000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecu-lar Sieve, AcroSeal®	68-12-2	100ML	4578	A*
348435000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecu-lar Sieve, AcroSeal®	68-12-2	500ML	5761	A*
326870010	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	1LT	9341	A*
326870025	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	2.5LT	17651	A*
326871000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	68-12-2	100ML	4601	A*
448381000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®, package of 4x25ML bottles	68-12-2	100ML	3930	A*
327170025	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	68-12-2	2.5LT	19738	A*
327170100	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	68-12-2	10LT	59874	A*
327171000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	68-12-2	100ML	4031	A*
327175000	N,N-Dimethylformamide, 99.8%, for molecular biology, DNAse, RNAse and Protease free	68-12-2	500ML	5953	A*
354830010	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	1LT	9339	A*
354830025	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	2.5LT	17801	A*
354830100	N,N-Dimethylformamide, 99.8%, for peptide synthesis	68-12-2	10LT	53909	A*
167790010	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	1LT	4775	A*
167790025	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	2.5LT	18900	A*
167795000	N,N-Dimethylformamide, 99.8%, for spectroscopy	68-12-2	500ML	3397	A*
423640010	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	1LT	7543	A*
423640025	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	2.5LT	14621	A*
423640100	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	10LT	48885	A*
423640250	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	25ML	3446	A*
423645000	N,N-Dimethylformamide, 99.8+%, ACS reagent	68-12-2	500ML	4864	A*
408320010	N,N-Dimethylformamide, 99.8+%, for spectroscopy ACS	68-12-2	1LT	10026	A*
408320025	N,N-Dimethylformamide, 99.8+%, for spectroscopy ACS	68-12-2	2.5LT	25616	A*
408325000	N,N-Dimethylformamide, 99.8+%, for spectroscopy ACS	68-12-2	500ML	7453	A*
447090010	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	68-12-2	1LT	7968	A*
447090025	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	68-12-2	2.5LT	15501	A*
116220010	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	1LT	5519	A*
116220025	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	2.5LT	6259	A*
116220050	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	5LT	16914	A*
116220250	N,N-Dimethylformamide, 99+%, extra pure	68-12-2	25LT	63975	A*
183600010	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	1ML	4737	A*
183600100	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	4472-41-7	10ML	39760	A*
320730075	N,N-Dimethylformamide-d7, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	4472-41-7	7.5ML	36627	A*
162080100	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	10GR	4033	A
162080500	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6	50GR	13818	A
161250250	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	25GR	3726	A
161251000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	100GR	12745	A
161255000	N,N-Dimethylformamide dimethyl acetal, ca. 97%	4637-24-5	500GR	43787	A
446151000	N,N-Dimethylformamide dime-thyl acetal, ca. 97%, AcroSeal®	4637-24-5	100ML	9684	A
222180250	Dimethyl fumarate, 99%	624-49-7	25GR	2909	A
222181000	Dimethyl fumarate, 99%	624-49-7	100GR	6423	A
222185000	Dimethyl fumarate, 99%	624-49-7	500GR	25901	A
176030250	2,5-Dimethylfuran, 99%	625-86-5	25ML	4693	A
176031000	2,5-Dimethylfuran, 99%	625-86-5	100ML	13520	A
176035000	2,5-Dimethylfuran, 99%	625-86-5	500ML	56062	A
116231000	Dimethyl glutarate, 98%	1119-40-0	100GR	4869	A
116235000	Dimethyl glutarate, 98%	1119-40-0	500GR	19945	A

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* Appropiate end user document required for supplies

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116240250	3,3-Dimethylglutaric acid, 98%	4839-46-7	25GR	7184	A
116241000	3,3-Dimethylglutaric acid, 98%	4839-46-7	100GR	21724	A
116245000	3,3-Dimethylglutaric acid, 98%	4839-46-7	500GR	86876	A
116260050	3,3-Dimethylglutaric anhydride, 99%	4160-82-1	5GR	5310	A
116260250	3,3-Dimethylglutaric anhydride, 99%	4160-82-1	25GR	16646	A
345200050	N,N-Dimethylglycine, 97%	1118-68-9	5GR	7270	A
345200250	N,N-Dimethylglycine, 97%	1118-68-9	25GR	27863	A
204660050	N,N-Dimethylglycine hydrochlo-ride, 99%	2491-06-7	5GR	3852	A
204660250	N,N-Dimethylglycine hydrochlo-ride, 99%	2491-06-7	25GR	14226	A
204661000	N,N-Dimethylglycine hydrochlo-ride, 99%	2491-06-7	100GR	45258	A
172000025	Dimethylglyoxime, 99+%	95-45-4	2.5KG	54421	A
172001000	Dimethylglyoxime, 99+%	95-45-4	100GR	3714	A
172005000	Dimethylglyoxime, 99+%	95-45-4	500GR	14517	A
408330025	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	2.5KG	69816	A
408330250	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	25GR	2676	A
408331000	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	100GR	5028	A
408335000	Dimethylglyoxime, 99+%, ACS reagent	95-45-4	500GR	16576	A
408340010	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	1KG	52935	A
408341000	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	100GR	6529	A
408342500	Dimethylglyoxime, disodium salt octahydrate, 99%	75006-64-3	250GR	15306	A
408350100	N,N-Dimethylguanidine sulfate, 98%	598-65-2	10GR	4240	A
408350500	N,N-Dimethylguanidine sulfate, 98%	598-65-2	50GR	17116	A
408351000	N,N-Dimethylguanidine sulfate, 98%	598-65-2	100GR	30269	A
408360050	2,6-Dimethyl-3,5-heptanedione, 99%	18362-64-6	5GR	13160	A
408360250	2,6-Dimethyl-3,5-heptanedione, 99%	18362-64-6	25GR	40824	A
149440010	2,6-Dimethyl-4-heptanone, 80%, remainder mainly 4,6-di-methyl-2-heptanone, tech.	108-83-8	1LT	5878	A
149440025	2,6-Dimethyl-4-heptanone, 80%, remainder mainly 4,6-di-methyl-2-heptanone, tech.	108-83-8	2.5LT	11045	A
149440200	2,6-Dimethyl-4-heptanone, 80%, remainder mainly 4,6-di-methyl-2-heptanone, tech.	108-83-8	20LT	49177	C
443920010	3,4-Dimethylhexane, 99%	583-48-2	1ML	5636	A
162500050	2,5-Dimethyl-2,5-hexanediol, 99%	110-03-2	5GR	2352	A
162502500	2,5-Dimethyl-2,5-hexanediol, 99%	110-03-2	250GR	4639	A
314740050	N,N-Dimethylhexylamine, 99%	4385-04-0	5GR	5132	A
314740250	N,N-Dimethylhexylamine, 99%	4385-04-0	25GR	17881	A
207021000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	142-30-3	100GR	6845	A
207025000	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	142-30-3	500GR	25471	A
371551000	3,5-Dimethyl-1-hexyn-3-ol, 99%	107-54-0	100GR	4805	A

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371555000	3,5-Dimethyl-1-hexyn-3-ol, 99%	107-54-0	500GR	16534	A
116310010	5,5-Dimethylhydantoin, 97%	77-71-4	1KG	9047	A
116310051	5,5-Dimethylhydantoin, 97%	77-71-4	5KG	40063	A
116312500	5,5-Dimethylhydantoin, 97%	77-71-4	250GR	5571	A
116330100	sym-Dimethylhydrazine dihy-drochloride, 99+%	306-37-6	10GR	17717	A
305110050	2,3-Dimethylhydroquinone, 97%	608-43-5	5GR	11883	A
305110250	2,3-Dimethylhydroquinone, 97%	608-43-5	25GR	50235	A
305111000	2,3-Dimethylhydroquinone, 97%	608-43-5	100GR	193556	A
353660050	3,5-Dimethyl-4-hydroxybenzo-nitrile, 97%	4198-90-7	5GR	14219	A
338160050	Dimethyl 2-hydroxyethylphos-phonate, 95%	54731-72-5	5ML	13459	A
338160250	Dimethyl 2-hydroxyethylphos-phonate, 95%	54731-72-5	25ML	53848	A
356440100	Dimethyl 5-hydroxyisophtha-late, 99%	13036-02-7	10GR	5559	A
356440250	Dimethyl 5-hydroxyisophtha-late, 99%	13036-02-7	25GR	10780	A
116340050	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	5GR	3737	A
116340250	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	25GR	9313	A
116341000	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5	100GR	24375	A
259680250	3,7-Dimethyl-7-hydroxyoctanal, 97%	107-75-5	25ML	6599	A
278740050	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	5GR	4782	A
278740100	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	10GR	9294	A
278740500	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	30652-11-0	50GR	32960	A
116350050	2,4-Dimethyl-6-hydroxypyrimi-dine, 99+%	6622-92-0	5GR	3395	A
116350250	2,4-Dimethyl-6-hydroxypyrimi-dine, 99+%	6622-92-0	25GR	9731	A
159441000	1,2-Dimethylimidazole, 96+%	1739-84-0	100GR	3310	A
159445000	1,2-Dimethylimidazole, 96+%	1739-84-0	500GR	11588	A
210320050	2,4-Dimethylimidazole, 90%, tech.	930-62-1	5GR	7489	A
210320250	2,4-Dimethylimidazole, 90%, tech.	930-62-1	25GR	27274	A
431160010	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	122222-09-7	1GR	31014	A
431160050	1,2-Dimethyl-1H-imidazole-5-carboxylic acid, 97%	122222-09-7	5GR	125399	A
408370050	Dimethyl 4,5-imidazoledicarbo-xylate, 98%	3304-70-9	5GR	11487	A
408370250	Dimethyl 4,5-imidazoledicarbo-xylate, 98%	3304-70-9	25GR	44801	A
185930010	1,3-Dimethyl-2-imidazolidi-none, 98%	80-73-9	1KG	24818	A
185931000	1,3-Dimethyl-2-imidazolidi-none, 98%	80-73-9	100GR	3620	A
116370010	2,5-Dimethylindole, 97%	1196-79-8	1GR	21846	A
408391000	Dimethyl indole-2,3-dicarbox-ylate, 99%	54781-93-0	100MG	33044	A
393250050	1,4-Dimethyl-2-iodobenzene, 98%	1122-42-5	5GR	5233	A
350470050	Dimethyl isobutylmalonate, 98%	39520-24-6	5GR	5453	A

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350470250	Dimethyl isobutylmalonate, 98%	39520-24-6	25GR	15050	A
186510025	Dimethyl isophthalate, 99%	1459-93-4	2.5KG	18480	A
186510250	Dimethyl isophthalate, 99%	1459-93-4	25GR	2575	A
186515000	Dimethyl isophthalate, 99%	1459-93-4	500GR	4700	A
258440100	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	37031-30-4	10ML	16886	A
258440500	(+)-Dimethyl 2,3-O-isopropylidene-D-tartrate, 97%	37031-30-4	50ML	75403	A
359252500	3,5-Dimethylisoxazole-4-boronic acid, 98%	16114-47-9	250MG	7876	A
149160025	Dimethyl itaconate, 97%, stabilized	617-52-7	2.5KG	49508	A
149160050	Dimethyl itaconate, 97%, stabilized	617-52-7	5GR	3193	A
149161000	Dimethyl itaconate, 97%, stabilized	617-52-7	100GR	3902	A
149165000	Dimethyl itaconate, 97%, stabilized	617-52-7	500GR	11597	A
443240050	Dimethyl (S)-(-)-malate, 98%	617-55-0	5GR	5420	A
443240250	Dimethyl (S)-(-)-malate, 98%	617-55-0	25GR	21722	A
218460010	Dimethyl maleate, 96%	624-48-6	1LT	18292	A
218460051	Dimethyl maleate, 96%	624-48-6	5LT	85148	C
218462500	Dimethyl maleate, 96%	624-48-6	250ML	6911	A
116390050	2,3-Dimethylmaleic anhydride, 97%	766-39-2	5GR	6472	A
116390500	2,3-Dimethylmaleic anhydride, 97%	766-39-2	50GR	55182	A
159560010	Dimethyl malonate, 97%	108-59-8	1LT	8698	A
159560025	Dimethyl malonate, 97%	108-59-8	2.5LT	18710	A
159562500	Dimethyl malonate, 97%	108-59-8	250ML	2761	A
220700010	Dimethyl malonate, 99+%	108-59-8	1LT	11104	A
220700051	Dimethyl malonate, 99+%	108-59-8	5LT	44481	A
220702500	Dimethyl malonate, 99+%	108-59-8	250ML	3737	A
269560250	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	25GR	5491	A
269562500	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7	250GR	31591	A
444030010	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	301699-39-8	1GR	3404	A
444030100	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	301699-39-8	10GR	19467	A
431960500	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	185416-17-5	50ML	20377	A
201010100	N,N-Dimethylmethyleneiminium iodide, 97%	33797-51-2	10GR	8080	A
201010500	N,N-Dimethylmethyleneiminium iodide, 97%	33797-51-2	50GR	27283	A
116420050	Dimethyl methylphosphonate, 97%	756-79-6	5GR	4735	A*
116420250	Dimethyl methylphosphonate, 97%	756-79-6	25GR	12287	A*
172512500	alpha,alpha-Dimethyl-beta-methylsuccinimide, 99+%	61748-86-5	250MG	12374	A
155340250	2,6-Dimethylmorpholine, 97%	141-91-3	25GR	6160	A
155341000	2,6-Dimethylmorpholine, 97%	141-91-3	100GR	14829	A
371840250	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	25GR	5500	A*
371841000	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	100GR	17370	A*
371845000	cis-2,6-Dimethylmorpholine, 97%	6485-55-8	500GR	60804	A*

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427740050	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	14933-09-6	5GR	3371	A
427740250	3-(N,N-Dimethylmyristylammonio)propanesulfonate, 97%	14933-09-6	25GR	8648	A
346900010	1,3-Dimethylnaphthalene, 96%	575-41-7	1GR	6472	A
116450010	2,3-Dimethylnaphthalene, 97%	581-40-8	1GR	6075	A
116450050	2,3-Dimethylnaphthalene, 97%	581-40-8	5GR	21520	A
204170050	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	5ML	6031	A
204170250	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	25ML	12564	A
204171000	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	100ML	41693	A
204175000	N,N-Dimethyl-1-naphthylamine, 99%	86-56-6	500ML	194990	A
116470050	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	5GR	4183	A
116470250	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8	25GR	11721	A
305500250	2,3-Dimethyl-6-nitroaniline, 97%	59146-96-2	25GR	7421	A
442440050	4,6-Dimethyl-2-nitroaniline, 97%	1635-84-3	5GR	16557	A
210330010	1,2-Dimethyl-5-nitroimidazole, 98%	551-92-8	1KG	50834	A
210331000	1,2-Dimethyl-5-nitroimidazole, 98%	551-92-8	100GR	8477	A
408430010	N,N-Dimethyloctadecylamine, 89%, tech.	124-28-7	1KG	11778	A
408432500	N,N-Dimethyloctadecylamine, 89%, tech.	124-28-7	250GR	6676	A
338531000	Dimethyloctadecyl[3-(trimethoxysilyl)propyl] ammonium chloride, 60% in methanol	27668-52-6	100ML	8691	A
392620010	3,7-Dimethyl-1-octanol, 95%	106-21-8	1LT	27696	A
392620500	3,7-Dimethyl-1-octanol, 95%	106-21-8	50ML	2829	A
392622500	3,7-Dimethyl-1-octanol, 95%	106-21-8	250ML	9965	A
379061000	3,7-Dimethyl-3-octanol, 97+%	78-69-3	100ML	4909	A
379065000	3,7-Dimethyl-3-octanol, 97+%	78-69-3	500ML	15109	A
225290025	N,N-Dimethyloctylamine, 97%	7378-99-6	2.5LT	27142	C
225290250	N,N-Dimethyloctylamine, 97%	7378-99-6	25ML	5057	A
225295000	N,N-Dimethyloctylamine, 97%	7378-99-6	500ML	7594	A
159271000	Dimethyl oxalate, 99%	553-90-2	100GR	4625	A
159275000	Dimethyl oxalate, 99%	553-90-2	500GR	17137	A
457350010	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	2510-37-4	1GR	28696	A
457350050	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	2510-37-4	5GR	100431	A
204180010	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4	1GR	7193	A
355270100	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	10GR	14304	A
355270500	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3	50GR	61940	A
177610050	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	5GR	9019	A
177610250	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	25GR	29114	A
177611000	Dimethyl (2-oxopropyl)phosphonate, 95%	4202-14-6	100GR	116786	A
458500050	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	5GR	4033	A
458500250	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	2281-11-0	25GR	11435	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
458501000	3-(N,N-Dimethylpalmitylammo-nio)propanesulfonate, 98%	2281-11-0	100GR	39892	A
155360050	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	5GR	7487	A
155360250	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	25GR	30786	A
155361000	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8	100GR	109718	A
152660010	3,3-Dimethylpentane, 99%	562-49-2	1GR	5241	A*
152660050	3,3-Dimethylpentane, 99%	562-49-2	5GR	14817	A*
152660250	3,3-Dimethylpentane, 99%	562-49-2	25GR	64677	A*
116510050	2,2-Dimethyl-3-pentanol, 97%	3970-62-5	5GR	8115	A
159702500	2,4-Dimethyl-3-pentanone, 98%	565-80-0	250ML	8094	A
159705000	2,4-Dimethyl-3-pentanone, 98%	565-80-0	500ML	12705	A
159710050	4,4-Dimethyl-2-pentanone, 99%	590-50-1	5GR	12491	A
159710250	4,4-Dimethyl-2-pentanone, 99%	590-50-1	25GR	42632	A
159711000	4,4-Dimethyl-2-pentanone, 99%	590-50-1	100GR	144217	A
295040050	2,2-Dimethyl-4-pentenal, 97%, stabilized	5497-67-6	5ML	21609	A
426270010	4,4-Dimethyl-1-pentene, 99%	762-62-9	1GR	4496	A
426270050	4,4-Dimethyl-1-pentene, 99%	762-62-9	5GR	12090	A
426270250	4,4-Dimethyl-1-pentene, 99%	762-62-9	25GR	49080	A
428090010	2,2-Dimethyl-4-pentenoic acid, 97%	16386-93-9	1GR	8202	A
408450050	2,4-Dimethylphenol, 99%	105-67-9	5GR	3249	A
408450250	2,4-Dimethylphenol, 99%	105-67-9	25GR	3883	A
408451000	2,4-Dimethylphenol, 99%	105-67-9	100GR	5080	A
408455000	2,4-Dimethylphenol, 99%	105-67-9	500GR	17522	A
116540050	2,5-Dimethylphenol, 99+%	95-87-4	5GR	2855	A
116541000	2,5-Dimethylphenol, 99+%	95-87-4	100GR	6132	A
116545000	2,5-Dimethylphenol, 99+%	95-87-4	500GR	25180	A
116570010	2,6-Dimethylphenol, 99%	576-26-1	1KG	8482	A
116570025	2,6-Dimethylphenol, 99%	576-26-1	2.5KG	17963	A
116570050	2,6-Dimethylphenol, 99%	576-26-1	5GR	2979	A
116570051	2,6-Dimethylphenol, 99%	576-26-1	5KG	31978	C
116572500	2,6-Dimethylphenol, 99%	576-26-1	250GR	3338	A
116580025	3,4-Dimethylphenol, 99%	95-65-8	2.5KG	58588	A
116581000	3,4-Dimethylphenol, 99%	95-65-8	100GR	4007	A
116585000	3,4-Dimethylphenol, 99%	95-65-8	500GR	15473	A
162790025	3,5-Dimethylphenol, 99+%	108-68-9	2.5KG	44911	A
162790050	3,5-Dimethylphenol, 99+%	108-68-9	5GR	2355	A
162791000	3,5-Dimethylphenol, 99+%	108-68-9	100GR	3179	A
162795000	3,5-Dimethylphenol, 99+%	108-68-9	500GR	12421	A
372470010	(2,3-Dimethylphenoxy)acetic acid, 98%	2935-63-9	1GR	2998	A
372470050	(2,3-Dimethylphenoxy)acetic acid, 98%	2935-63-9	5GR	6404	A
376620050	2,5-Dimethylphenylacetic acid, 98%	13612-34-5	5GR	7169	A
440030010	N,N-Dimethyl-L-phenylalanine, 99%	17469-89-5	1GR	3477	A
440030050	N,N-Dimethyl-L-phenylalanine, 99%	17469-89-5	5GR	10374	A
393790010	2,3-Dimethylphenylboronic acid, 97%	183158-34-1	1GR	3822	A

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393790050	2,3-Dimethylphenylboronic acid, 97%	183158-34-1	5GR	11017	A
359260010	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	1GR	4061	A
359260050	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	5GR	11496	A
359260250	2,5-Dimethylphenylboronic acid, 97%	85199-06-0	25GR	40216	A
359270010	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	1GR	4773	A
359270050	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	5GR	10557	A
359270250	2,6-Dimethylphenylboronic acid, 98%	100379-00-8	25GR	41871	A
359280010	3,4-Dimethylphenylboronic acid, 97%	55499-43-9	1GR	5442	A
359280050	3,4-Dimethylphenylboronic acid, 97%	55499-43-9	5GR	20074	A
204340050	N,N-Dimethyl-m-phenylenedi-amine dihydrochloride, 99%	3575-32-4	5GR	8324	A
204340250	N,N-Dimethyl-m-phenylenedi-amine dihydrochloride, 99%	3575-32-4	25GR	25363	A
204341000	N,N-Dimethyl-m-phenylenedi-amine dihydrochloride, 99%	3575-32-4	100GR	95921	A
408460050	N,N-Dimethyl-p-phenylenedi-amine, 97%	99-98-9	5GR	4308	A
408460250	N,N-Dimethyl-p-phenylenedi-amine, 97%	99-98-9	25GR	5996	A
408461000	N,N-Dimethyl-p-phenylenedi-amine, 97%	99-98-9	100GR	12602	A
408465000	N,N-Dimethyl-p-phenylenedi-amine, 97%	99-98-9	500GR	46909	A
204350250	N,N-Dimethyl-p-phenylenedi-amine dihydrochloride, 99%	536-46-9	25GR	11273	A
204351000	N,N-Dimethyl-p-phenylenedi-amine dihydrochloride, 99%	536-46-9	100GR	35429	A
408490050	N,N-Dimethyl-p-phenylenedi-amine oxalate, 99%	62778-12-5	5GR	4324	A
408490250	N,N-Dimethyl-p-phenylenedi-amine oxalate, 99%	62778-12-5	25GR	11850	A
408491000	N,N-Dimethyl-p-phenylenedi-amine oxalate, 99%	62778-12-5	100GR	40793	A
116610050	4,5-Dimethyl-o-phenylenedi-amine, 98%	3171-45-7	5GR	9172	A
116610250	4,5-Dimethyl-o-phenylenedi-amine, 98%	3171-45-7	25GR	30627	A
181430250	N,N-Dimethyl-p-phenylenedi-amine sulfate, 99%	536-47-0	25GR	10308	A
181431000	N,N-Dimethyl-p-phenylenedi-amine sulfate, 99%	536-47-0	100GR	33544	A
431930500	2,3-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	134640-85-0	50ML	25837	A
431950500	2,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	34589-46-3	50ML	17905	A
431920500	2,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	30897-86-0	50ML	18588	A
431910500	3,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	89980-68-7	50ML	36488	A
436061000	2,6-Dimethylphenylmagnesium bromide, 1M solution in THF, AcroSeal®	21450-64-6	100ML	10587	A
436068000	2,6-Dimethylphenylmagnesium bromide, 1M solution in THF, AcroSeal®	21450-64-6	800ML	72762	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
431940500	3,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	34696-73-6	50ML	18074	A
310100050	Dimethylphenylphosphine, 97%	672-66-2	5ML	13895	A
310100250	Dimethylphenylphosphine, 97%	672-66-2	25ML	48777	A
136930050	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	5GR	5690	A
136930250	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	25GR	13991	A
136931000	1-(2,3-Dimethylphenyl)piperazine, 99%	1013-22-5	100GR	64142	A
136940050	1-(2,4-Dimethylphenyl)piperazine, 99%	1013-76-9	5GR	5111	A
408520050	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	22042-79-1	5GR	11656	A
408520250	3,5-Dimethyl-1-phenylpyrazole-4-carboxaldehyde, 99%	22042-79-1	25GR	45104	A
325130010	Dimethyl phosphate, 98%	813-78-5	1GR	10479	A
383350050	Dimethylphosphoramidous dichloride, 97%	683-85-2	5ML	9125	A
383350250	Dimethylphosphoramidous dichloride, 97%	683-85-2	25ML	28854	A
116640010	Dimethyl phthalate, 99%	131-11-3	1LT	4852	A
116640025	Dimethyl phthalate, 99%	131-11-3	2.5LT	8611	A
116640250	Dimethyl phthalate, 99%	131-11-3	25LT	56477	A
116642500	Dimethyl phthalate, 99%	131-11-3	250ML	2026	A
116650050	N,N'-Dimethylpiperazine, 98.5%	106-58-1	5ML	2808	A
116651000	N,N'-Dimethylpiperazine, 98.5%	106-58-1	100ML	5310	A
116670250	2,6-Dimethylpiperazine, 98%	108-49-6	25GR	5205	A
116671000	2,6-Dimethylpiperazine, 98%	108-49-6	100GR	17304	A
116680050	cis-2,6-Dimethylpiperidine, 97+%	766-17-6	5GR	3540	A
116681000	cis-2,6-Dimethylpiperidine, 97+%	766-17-6	100GR	4789	A
116682500	cis-2,6-Dimethylpiperidine, 97+%	766-17-6	250GR	10564	A
181230250	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	35794-11-7	25GR	3573	A
181231000	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	35794-11-7	100GR	12015	A
314830050	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	5GR	5970	A
314830250	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1	25GR	24635	A
210510500	2,2-Dimethyl-1,3-propanediamine, 99%	7328-91-8	50GR	10275	A
210512500	2,2-Dimethyl-1,3-propanediamine, 99%	7328-91-8	250GR	37333	A
408550025	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	2.5KG	7730	A
408550250	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	25GR	2599	A
408555000	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7	500GR	3010	A
175620010	1,1-Dimethylpropargylamine, 95%	2978-58-7	1GR	3324	A
175620050	1,1-Dimethylpropargylamine, 95%	2978-58-7	5GR	7381	A
175620250	1,1-Dimethylpropargylamine, 95%	2978-58-7	25GR	29776	A
174520050	2,5-Dimethylpyrazine, 99%	123-32-0	5GR	3014	A
174520250	2,5-Dimethylpyrazine, 99%	123-32-0	25GR	10620	A
116691000	2,6-Dimethylpyrazine, 96%, balance 2,5-isomer	108-50-9	100GR	94545	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
116701000	3,5-Dimethylpyrazole, 99%	67-51-6	100GR	8036	A
116705000	3,5-Dimethylpyrazole, 99%	67-51-6	500GR	33474	A
456950010	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	16034-49-4	1GR	40282	A
456952500	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	16034-49-4	250MG	11289	A
399330010	3,5-Dimethylpyrazole-4-boronic acid pinacol ester, 97%	857530-80-4	1GR	18344	A
399330050	3,5-Dimethylpyrazole-4-boronic acid pinacol ester, 97%	857530-80-4	5GR	85211	A
452600050	1,3-Dimethyl-1H-pyrazole-5-carboxaldehyde, 90%	25016-09-5	5GR	77551	A
448630100	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	10GR	28941	A
448630250	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	25GR	63229	A
427940100	Dimethyl 2,6-pyridinedicarboxylate, 99%	5453-67-8	10GR	6137	A
427940500	Dimethyl 2,6-pyridinedicarboxylate, 99%	5453-67-8	50GR	21067	A
271910010	5,7-Dimethyl-4-hydroxypyrido[2,3-d]pyrimidine, 98%	1913-72-0	1GR	45315	A
116740250	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	25GR	10353	A
116741000	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	100GR	36824	A
116745000	2,6-Dimethyl-gamma-pyrone, 99%	1004-36-0	500GR	171118	A
295350010	4,6-Dimethyl-2-pyrone, 98%	675-09-2	1GR	4550	A
295350100	4,6-Dimethyl-2-pyrone, 98%	675-09-2	10GR	22175	A
319650010	2,4-Dimethylpyrrole, 97%	625-82-1	1GR	3693	A
319650050	2,4-Dimethylpyrrole, 97%	625-82-1	5GR	12407	A
319650250	2,4-Dimethylpyrrole, 97%	625-82-1	25GR	51083	A
116750050	2,5-Dimethylpyrrole, 97%	625-84-3	5GR	4486	A
116750250	2,5-Dimethylpyrrole, 97%	625-84-3	25GR	15156	A
165930010	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	59480-92-1	1GR	8223	A
165930050	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	59480-92-1	5GR	26650	A
116780050	2,3-Dimethylquinoxaline, 97%	2379-55-7	5GR	3277	A
116780250	2,3-Dimethylquinoxaline, 97%	2379-55-7	25GR	9848	A
450820050	2,5-Dimethylstyrene, 98%	2039-89-6	5GR	12369	A
271150050	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	5GR	8209	A
271150250	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	25GR	29988	A
271151000	2,4-Dimethylstyrene, 97%, stabilized	2234-20-0	100GR	102464	A
165040250	Dimethyl suberate, 99%	1732-09-8	25GR	5256	A
165041000	Dimethyl suberate, 99%	1732-09-8	100GR	16233	A
165045000	Dimethyl suberate, 99%	1732-09-8	500GR	66170	A
150731000	Dimethyl succinate, 99%	106-65-0	100GR	3819	A
150735000	Dimethyl succinate, 99%	106-65-0	500GR	10583	A
308760010	2,2-Dimethylsuccinic anhydride, 98%	17347-61-4	1GR	5568	A
308760050	2,2-Dimethylsuccinic anhydride, 98%	17347-61-4	5GR	22346	A
408590250	Dimethylsulfamoyl chloride, 99%	13360-57-1	25GR	5721	A
408591000	Dimethylsulfamoyl chloride, 99%	13360-57-1	100GR	15926	A

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408595000	Dimethylsulfamoyl chloride, 99%	13360-57-1	500GR	51979	A
148751000	Dimethyl sulfite, 99%	616-42-2	100ML	9153	A
172490250	(+)-Dimethyl L-tartrate, 99%	608-68-4	25GR	4240	A
172491000	(+)-Dimethyl L-tartrate, 99%	608-68-4	100GR	10411	A
172495000	(+)-Dimethyl L-tartrate, 99%	608-68-4	500GR	45552	A
180580010	Dimethyl terephthalate, 99%	120-61-6	1KG	7388	A
180580025	Dimethyl terephthalate, 99%	120-61-6	2.5KG	16092	A
180580250	Dimethyl terephthalate, 99%	120-61-6	25GR	2387	A
180585000	Dimethyl terephthalate, 99%	120-61-6	500GR	4460	A
224641000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	7226-23-5	100ML	6362	A
224645000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	7226-23-5	500ML	25375	A
433560010	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 99+%, Extra Dry, AcroSeal®	7226-23-5	1LT	63013	A
433561000	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 99+%, Extra Dry, AcroSeal®	7226-23-5	100ML	10315	A
367530010	2,6-Dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-25-5	1GR	7479	A
116860050	2,4-Dimethylthiazole, 98%	541-58-2	5GR	3169	A
116860250	2,4-Dimethylthiazole, 98%	541-58-2	25GR	6363	A
408610250	Dimethylthiocarbamoyl chloride, 99%	16420-13-6	25GR	7655	A
408611000	Dimethylthiocarbamoyl chloride, 99%	16420-13-6	100GR	22889	A
342270010	2,3-Dimethylthiophene, 97%	632-16-6	1GR	11097	A
342270050	2,3-Dimethylthiophene, 97%	632-16-6	5GR	35948	A
342270250	2,3-Dimethylthiophene, 97%	632-16-6	25GR	146048	A
116880050	2,5-Dimethylthiophene, 98.5%	638-02-8	5ML	4411	A
116880250	2,5-Dimethylthiophene, 98.5%	638-02-8	25ML	10423	A
116881000	2,5-Dimethylthiophene, 98.5%	638-02-8	100ML	34284	A
450950010	3,4-Dimethylthiophene, 97%	632-15-5	1GR	13297	A
450950050	3,4-Dimethylthiophene, 97%	632-15-5	5GR	46921	A
342280010	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	5928-48-3	1GR	9874	A
307350010	3,4-Dimethylthiophenol, 98%	18800-53-8	1GR	5538	A
259230025	3,5-Dimethylthiophenol, 98%	38360-81-5	2.5ML	7104	A
259230100	3,5-Dimethylthiophenol, 98%	38360-81-5	10ML	18175	A
116890050	N,N'-Dimethylthiourea, 99%	534-13-4	5GR	2568	A
116891000	N,N'-Dimethylthiourea, 99%	534-13-4	100GR	4223	A
347820050	Dimethyltin dichloride, 95%	753-73-1	5GR	5170	A
347820250	Dimethyltin dichloride, 95%	753-73-1	25GR	17677	A
347821000	Dimethyltin dichloride, 95%	753-73-1	100GR	61346	A
177650250	N,N-Dimethyl-m-toluidine, 98%	121-72-2	25ML	3103	A
116900025	N,N-Dimethyl-p-toluidine, 99%	99-97-8	2.5KG	50700	C
116905000	N,N-Dimethyl-p-toluidine, 99%	99-97-8	500GR	15926	A
456900010	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	1GR	22454	A
456900050	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	5GR	91970	A
456902500	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	887144-97-0	250MG	7167	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
209970100	N,N-Dimethyltrimethylsilylamine, 97%	2083-91-2	10ML	4334	A
209970500	N,N-Dimethyltrimethylsilylamine, 97%	2083-91-2	50ML	13301	A
415030050	Dimethyl trisulfide, 98+%	3658-80-8	5GR	9681	A
415030250	Dimethyl trisulfide, 98+%	3658-80-8	25GR	37195	A
388740050	1,1-Dimethylurea, 98+%	598-94-7	5GR	3798	A
388740250	1,1-Dimethylurea, 98+%	598-94-7	25GR	9580	A
388741000	1,1-Dimethylurea, 98+%	598-94-7	100GR	32565	A
116910010	1,3-Dimethylurea, 98%	96-31-1	1KG	8815	A
116910050	1,3-Dimethylurea, 98%	96-31-1	5GR	3162	A
116911000	1,3-Dimethylurea, 98%	96-31-1	100GR	3841	A
336730050	Dimethylvinylchlorosilane, 97%	1719-58-0	5GR	5409	C
336730250	Dimethylvinylchlorosilane, 97%	1719-58-0	25GR	14437	C
377241000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	544-97-8	100ML	13494	C
377248000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	544-97-8	800ML	100557	C
215340010	Dimidium bromide, 98%	518-67-2	1GR	28124	A
215342500	Dimidium bromide, 98%	518-67-2	250MG	9228	A
116930050	2,4-Dinitroaniline, 99%	97-02-9	5GR	4106	A
116931000	2,4-Dinitroaniline, 99%	97-02-9	100GR	4712	A
116935000	2,4-Dinitroaniline, 99%	97-02-9	500GR	17231	A
170170100	2,6-Dinitroaniline, 95%	606-22-4	10GR	12991	A
170170500	2,6-Dinitroaniline, 95%	606-22-4	50GR	51033	A
116940010	3,5-Dinitroaniline, 98%	618-87-1	1GR	3749	A
116940100	3,5-Dinitroaniline, 98%	618-87-1	10GR	26703	A
408650050	1,4-Dinitrobenzene, 98%	100-25-4	5GR	6989	A
408650250	1,4-Dinitrobenzene, 98%	100-25-4	25GR	23994	A
408700050	3,4-Dinitrobenzoic acid, 99%	528-45-0	5GR	4928	A
153190010	3,5-Dinitrobenzoic acid, 99%	99-34-3	1KG	16790	A
153191000	3,5-Dinitrobenzoic acid, 99%	99-34-3	100GR	2890	A
153195000	3,5-Dinitrobenzoic acid, 99%	99-34-3	500GR	8620	A
408710250	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	25GR	4113	A
408711000	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	100GR	10073	A
408715000	3,5-Dinitrobenzoyl chloride, 99%	99-33-2	500GR	40577	A
357110010	trans-4,5'-Dinitrodibenzo-18-crown-6, 98%	32082-45-4	1GR	10637	A
357110050	trans-4,5'-Dinitrodibenzo-18-crown-6, 98%	32082-45-4	5GR	39627	A
117000010	Dinitrodurene, 97%	5465-13-4	1GR	4425	A*
117000050	Dinitrodurene, 97%	5465-13-4	5GR	8874	A*
117030050	2,4-Dinitrofluorobenzene, 98%	70-34-8	5GR	4467	A
117030250	2,4-Dinitrofluorobenzene, 98%	70-34-8	25GR	7282	A
117031000	2,4-Dinitrofluorobenzene, 98%	70-34-8	100GR	17017	A
117035000	2,4-Dinitrofluorobenzene, 98%	70-34-8	500GR	82784	A
439341000	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, 98%	95713-52-3	100MG	27100	A
156440010	3,5-Dinitrosalicylic acid, 98%	609-99-4	1KG	60196	A
156441000	3,5-Dinitrosalicylic acid, 98%	609-99-4	100GR	8334	A
156445000	3,5-Dinitrosalicylic acid, 98%	609-99-4	500GR	30429	A
373180050	3,5-Dinitro-4-toluic acid, 98%	16533-71-4	5GR	3235	A
408770250	Dinonyl phthalate, 97%	84-76-4	25GR	12421	A
408771000	Dinonyl phthalate, 97%	84-76-4	100GR	43625	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
117080250	Di-n-octylamine, 97%	1120-48-5	25GR	4212	A
117081000	Di-n-octylamine, 97%	1120-48-5	100GR	9120	A
117085000	Di-n-octylamine, 97%	1120-48-5	500GR	36443	A
398310010	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	258865-48-4	1GR	9050	A
398310050	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	258865-48-4	5GR	31199	A
117090250	Dioctyl phthalate, 99%	117-81-7	25KG	83225	A*
117091000	Dioctyl phthalate, 99%	117-81-7	100GR	3188	A*
117100010	Dioctyl sulfosuccinate, sodium salt, 96%	577-11-7	1KG	13400	A
117100025	Dioctyl sulfosuccinate, sodium salt, 96%	577-11-7	2.5KG	30617	A
117101000	Dioctyl sulfosuccinate, sodium salt, 96%	577-11-7	100GR	3662	A
352430250	Di-n-octyltin oxide	870-08-6	25GR	6895	A
352431000	Di-n-octyltin oxide	870-08-6	100GR	20194	A
176370100	1,4-Dioxa-8-azaspiro[4.5]decane, 98%	177-11-7	10GR	5808	A
176370500	1,4-Dioxa-8-azaspiro[4.5]decane, 98%	177-11-7	50GR	21485	A
447060010	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	123-91-1	1LT	12304	A
447060025	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	123-91-1	2.5LT	22574	A
364340010	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	1LT	9606	A
364340025	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	2.5LT	19161	A
364341000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	100ML	5207	A
364345000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	123-91-1	500ML	7289	A
270490010	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	1LT	8306	A
270490025	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	2.5LT	14369	C
270490250	1,4-Dioxane, 99.5%, for analysis, stabilized	123-91-1	25LT	105276	A
268340010	1,4-Dioxane, 99.5%, for HPLC	123-91-1	1LT	16609	A
268340025	1,4-Dioxane, 99.5%, for HPLC	123-91-1	2.5LT	33800	C
326890010	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	1LT	10062	A
326890025	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	2.5LT	20727	A
326891000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	123-91-1	100ML	4540	A
450171000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®, package of 4x25ml bottles	123-91-1	100ML	5073	A
408820010	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	1LT	8604	A
408820025	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	2.5LT	17935	A
408825000	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	500ML	6444	A
117110010	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	1LT	6507	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
117110025	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	2.5LT	12684	C
117110250	1,4-Dioxane, 99+%, extra pure, stabilized	123-91-1	25LT	82012	C
167800010	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	1LT	12975	A
167800025	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	2.5LT	29182	C
167805000	1,4-Dioxane, 99+%, for spectroscopy	123-91-1	500ML	8026	A
438370050	1,4-Dioxane-2,3-diol, 98%	4845-50-5	5GR	15867	A
431900500	(1,3-Dioxan-2-ylethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	480438-44-6	50ML	14637	A
241010010	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	22428-87-1	1GR	8254	A
241010050	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	22428-87-1	5GR	28633	A
235640250	1,4-Dioxaspiro[4.5]decan-8-one, 98%	4746-97-8	25GR	11205	A
235641000	1,4-Dioxaspiro[4.5]decan-8-one, 98%	4746-97-8	100GR	32889	A
426630010	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1072-53-3	1GR	4291	A
426630050	1,3,2-Dioxathiolane 2,2-dioxide, 96%	1072-53-3	5GR	8198	A
299480010	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	1LT	8731	A
299480025	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	2.5LT	17424	C
299480250	1,3-Dioxolane, 99.5+%, pure, stabilized	646-06-0	25LT	118004	C
431560010	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	646-06-0	1LT	19661	A
431561000	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	646-06-0	100ML	5231	A
438861000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	180675-22-3	100ML	8165	A
438868000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	180675-22-3	800ML	52749	A
444990010	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-17-6	1GR	55156	A
444990050	1-((1,3-Dioxolan-2-yl)methyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-17-6	5GR	269281	A
434121000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane, 97%	1314246-02-0	100MG	8374	A
434125000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-diethylphospholane, 97%	1314246-02-0	500MG	31145	A
435171000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	695816-47-8	100MG	9902	A
435175000	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	695816-47-8	500MG	39685	A
240570025	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	2.5GR	126667	A*
240571000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	100MG	8531	A*
240575000	L-alpha-Dipalmitoyl phosphatidylcholine, 98%	63-89-8	500MG	28553	A*

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
117120250	Dipentaerythritol, 90%	126-58-9	25GR	2984	A
117125000	Dipentaerythritol, 90%	126-58-9	500GR	8174	A
390310010	Dipentene, pure, fraction of terpene hydrocarbons	68956-56-9	1LT	2949	A
390310025	Dipentene, pure, fraction of terpene hydrocarbons	68956-56-9	2.5LT	6395	A
357360250	Dipentyl phthalate, 97%	131-18-0	25GR	15992	A
357361000	Dipentyl phthalate, 97%	131-18-0	100GR	37796	A
357365001	Dipentyl phthalate, 97%	131-18-0	500GR	151006	A
350850250	Diphenhydramine hydrochlo-ride, 99%	147-24-0	25GR	3770	A
350851000	Diphenhydramine hydrochlo-ride, 99%	147-24-0	100GR	8320	A
164950100	Diphenic anhydride, 98%	6050-13-1	10GR	5017	A
164950500	Diphenic anhydride, 98%	6050-13-1	50GR	17196	A
408840050	1,3-Diphenoxybenzene, 99%	3379-38-2	5GR	4141	A
408840250	1,3-Diphenoxybenzene, 99%	3379-38-2	25GR	17130	A
408841000	1,3-Diphenoxybenzene, 99%	3379-38-2	100GR	55764	A
117140050	Diphenylacetaldehyde, 97%	947-91-1	5GR	6879	A
117140250	Diphenylacetaldehyde, 97%	947-91-1	25GR	24323	A
117150050	Diphenylacetic acid, 99+%	117-34-0	5GR	2481	A
117151000	Diphenylacetic acid, 99+%	117-34-0	100GR	9378	A
117155000	Diphenylacetic acid, 99+%	117-34-0	500GR	37725	A
117170250	1,3-Diphenylacetone, 99%	102-04-5	25GR	4820	A
117171000	1,3-Diphenylacetone, 99%	102-04-5	100GR	14799	A
117175000	1,3-Diphenylacetone, 99%	102-04-5	500GR	62344	A
150360025	Diphenylacetonitrile, 99+%	86-29-3	2.5KG	56468	A
150360050	Diphenylacetonitrile, 99+%	86-29-3	5GR	2291	A
150361000	Diphenylacetonitrile, 99+%	86-29-3	100GR	2934	A
150365000	Diphenylacetonitrile, 99+%	86-29-3	500GR	12865	A
292020050	Diphenylacetyl chloride, 97.5%	1871-76-7	5GR	4697	A
292020250	Diphenylacetyl chloride, 97.5%	1871-76-7	25GR	14712	A
117180050	Diphenylacetylene, 99%	501-65-5	5GR	3395	A
117180250	Diphenylacetylene, 99%	501-65-5	25GR	8245	A
117181000	Diphenylacetylene, 99%	501-65-5	100GR	26281	A
150740010	Diphenylamine, 99%, pure	122-39-4	1KG	14726	A*
150740050	Diphenylamine, 99%, pure	122-39-4	5GR	4712	A*
150740051	Diphenylamine, 99%, pure	122-39-4	5KG	55015	A*
150741000	Diphenylamine, 99%, pure	122-39-4	100GR	5082	A*
221921000	Diphenylamine, 99+%, extra pure, Redox-indicator	122-39-4	100GR	10202	A*
221925000	Diphenylamine, 99+%, extra pure, Redox-indicator	122-39-4	500GR	39479	A*
423650050	Diphenylamine, ACS reagent	122-39-4	5GR	3815	A*
423651000	Diphenylamine, ACS reagent	122-39-4	100GR	6611	A*
423655000	Diphenylamine, ACS reagent	122-39-4	500GR	16621	A*
423660010	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	1GR	3270	A
423660050	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	5GR	5533	A
423660500	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	6152-67-6	50GR	36706	A
222220050	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	6152-67-6	5GR	10787	A
222220250	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	6152-67-6	25GR	33934	A

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391180050	4-Diphenylaminobenzaldehyde, 98%	4181-05-9	5GR	13822	A
391180250	4-Diphenylaminobenzaldehyde, 98%	4181-05-9	25GR	55907	A
117200010	9,10-Diphenylanthracene, 98%	1499-10-1	1GR	4977	A
117200050	9,10-Diphenylanthracene, 98%	1499-10-1	5GR	18179	A
117200250	9,10-Diphenylanthracene, 98%	1499-10-1	25GR	73657	A
117210050	N,N'-Diphenylbenzidine, 97%	531-91-9	5GR	6533	A
117210100	N,N'-Diphenylbenzidine, 97%	531-91-9	10GR	9376	A
117210500	N,N'-Diphenylbenzidine, 97%	531-91-9	50GR	37303	A
155420050	Diphenylborinic acid 2-aminoe-thyl ester, 98%	524-95-8	5GR	6777	A
155420100	Diphenylborinic acid 2-aminoe-thyl ester, 98%	524-95-8	10GR	12538	A
155420250	Diphenylborinic acid 2-aminoe-thyl ester, 98%	524-95-8	25GR	23046	A
117220250	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	538-81-8	25GR	10296	A
117221000	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	538-81-8	100GR	35103	A
232820010	1,4-Diphenyl-1-butanone, 98%	5407-91-0	1GR	6141	A
179430250	alpha,alpha-Diphenyl-gamma-butyrolactone, 95%	956-89-8	25GR	15592	A
167140250	Diphenylcarbamyl chloride, 98%	83-01-2	25GR	5430	A
167141000	Diphenylcarbamyl chloride, 98%	83-01-2	100GR	14907	A
167145000	Diphenylcarbamyl chloride, 98%	83-01-2	500GR	63856	A
158840250	sym-Diphenylcarbazide, 98%, ACS reagent	140-22-7	25GR	8932	A
158841000	sym-Diphenylcarbazide, 98%, ACS reagent	140-22-7	100GR	16729	A
158845000	sym-Diphenylcarbazide, 98%, ACS reagent	140-22-7	500GR	67649	A
117230010	Diphenyl carbonate, 99%	102-09-0	1KG	8597	A
117230025	Diphenyl carbonate, 99%	102-09-0	2.5KG	18604	A
117230100	Diphenyl carbonate, 99%	102-09-0	10KG	65943	A
117231000	Diphenyl carbonate, 99%	102-09-0	100GR	2949	A
117240250	Diphenyl chlorophosphate, 98%	2524-64-3	25ML	5460	A
117241000	Diphenyl chlorophosphate, 98%	2524-64-3	100ML	6714	A
117245000	Diphenyl chlorophosphate, 98%	2524-64-3	500ML	22947	A
297210100	Diphenyl N-cyanocarbonimi-date, 97%	79463-77-7	10GR	23044	A
297210500	Diphenyl N-cyanocarbonimi-date, 97%	79463-77-7	50GR	99074	A
175820010	Diphenylcyclopropenone, 98%	886-38-4	1GR	6622	A
175820050	Diphenylcyclopropenone, 98%	886-38-4	5GR	19480	A
175820250	Diphenylcyclopropenone, 98%	886-38-4	25GR	81054	A
177570050	Diphenyl diselenide, 99%	1666-13-3	5GR	5214	A
177570250	Diphenyl diselenide, 99%	1666-13-3	25GR	16982	A
177571000	Diphenyl diselenide, 99%	1666-13-3	100GR	47237	A
301840010	Diphenyl ditelluride, 97%	32294-60-3	1GR	5848	A
301840050	Diphenyl ditelluride, 97%	32294-60-3	5GR	15598	A
328660250	Diphenyleneiodonium chloride, 97+%	4673-26-1	25MG	23687	A
294680010	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	35132-20-8	1GR	16670	A
294682500	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	35132-20-8	250MG	6460	A
279525000	(R,R)-(+)-1,2-Diphenyl-1,2-ethanediol, 98+%	52340-78-0	500MG	4336	A

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247680010	meso-1,2-Diphenyl-1,2-ethan-ediol, 99%	579-43-1	1GR	4162	A
247680050	meso-1,2-Diphenyl-1,2-ethan-ediol, 99%	579-43-1	5GR	7104	A
247680250	meso-1,2-Diphenyl-1,2-ethan-ediol, 99%	579-43-1	25GR	28157	A
188220020	2,2-Diphenylethanol, 97%	1883-32-5	2GR	4905	A
188220100	2,2-Diphenylethanol, 97%	1883-32-5	10GR	17407	A
117250050	2,2-Diphenylethylamine, 96%	3963-62-0	5GR	4838	A
117250250	2,2-Diphenylethylamine, 96%	3963-62-0	25GR	16717	A
117260100	1,1-Diphenylethylene, 98%	530-48-3	10GR	5585	A
117260250	1,1-Diphenylethylene, 98%	530-48-3	25GR	11677	A
117261000	1,1-Diphenylethylene, 98%	530-48-3	100GR	35361	A
391030010	1,1-Diphenylethylene oxide	882-59-7	1GR	9083	A
391030050	1,1-Diphenylethylene oxide	882-59-7	5GR	29643	A
170470250	N,N'-Diphenylformamidine, 98%	622-15-1	25GR	6521	A
170471000	N,N'-Diphenylformamidine, 98%	622-15-1	100GR	18818	A
171720050	alpha,alpha-Diphenylglycine, 98%	3060-50-2	5GR	9902	A
171720250	alpha,alpha-Diphenylglycine, 98%	3060-50-2	25GR	46190	A
171721000	alpha,alpha-Diphenylglycine, 98%	3060-50-2	100GR	150276	A
408930250	Diphenylglyoxime, 97%	23873-81-6	25GR	5472	A
408931000	Diphenylglyoxime, 97%	23873-81-6	100GR	14794	A
117300010	1,6-Diphenyl-1,3,5-hexatriene, 98%	1720-32-7	1GR	6439	A
117300050	1,6-Diphenyl-1,3,5-hexatriene, 98%	1720-32-7	5GR	22015	A
171730050	5,5-Diphenylhydantoin, 99+%	57-41-0	5GR	3167	A
171731000	5,5-Diphenylhydantoin, 99+%	57-41-0	100GR	4446	A
171735000	5,5-Diphenylhydantoin, 99+%	57-41-0	500GR	17733	A
436100250	5,5-Diphenylhydantoin sodium salt, 99%	630-93-3	25GR	4471	A
436101000	5,5-Diphenylhydantoin sodium salt, 99%	630-93-3	100GR	8782	A
117320100	2,3-Diphenyl-1-indenone, 97%	1801-42-9	10GR	16238	A
117330100	Diphenyliodonium chloride, 97%	1483-72-3	10GR	17996	A
117330500	Diphenyliodonium chloride, 97%	1483-72-3	50GR	83955	A
450910050	Diphenyliodonium hexafluoro-phosphate, 97%	58109-40-3	5GR	5730	A
450910250	Diphenyliodonium hexafluoro-phosphate, 97%	58109-40-3	25GR	13221	A
450911000	Diphenyliodonium hexafluoro-phosphate, 97%	58109-40-3	100GR	38232	A
432840010	Diphenyliodonium trifluo-romethanesulfonate, 99%	66003-76-7	1GR	10712	A
147580010	1,3-Diphenylisobenzofuran, 97%	5471-63-6	1GR	4820	A
147580050	1,3-Diphenylisobenzofuran, 97%	5471-63-6	5GR	10942	A
398980010	2,6-Diphenylisonicotinic acid, 97%	38947-57-8	1GR	4537	A
398980050	2,6-Diphenylisonicotinic acid, 97%	38947-57-8	5GR	17919	A
439010010	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	1GR	8376	A
439010050	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	5GR	24994	A
439010250	2,3-Diphenylmaleic anhydride, 98%	4808-48-4	25GR	115049	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
117350010	Diphenylmethane, 99%	101-81-5	1KG	12287	A
117355000	Diphenylmethane, 99%	101-81-5	500GR	7005	A
124140050	N-(Diphenylmethylene)ami-noacetonitrile, 99%	70591-20-7	5GR	8118	A
124140250	N-(Diphenylmethylene)ami-noacetonitrile, 99%	70591-20-7	25GR	32734	A
369320010	N-(Diphenylmethylene)glycine tert-butyl ester, 98%	81477-94-3	1GR	15426	A
122931000	1-(Diphenylmethyl)piperazine, 97%	841-77-0	100GR	9531	A
122935000	1-(Diphenylmethyl)piperazine, 97%	841-77-0	500GR	38638	A
348370010	(S)-2-Diphenylmethylpyrroli-dine, 97+%	119237-64-8	1GR	20802	A
348370050	(S)-2-Diphenylmethylpyrroli-dine, 97+%	119237-64-8	5GR	74854	A
348372500	(S)-2-Diphenylmethylpyrroli-dine, 97+%	119237-64-8	250MG	7324	A
117370050	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2	5GR	14916	A
117380025	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	2.5KG	220271	A
117380250	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	25GR	4385	A
117381000	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	100GR	10106	A
117385000	2,5-Diphenyloxazole, 99%, scintillation grade	92-71-7	500GR	45409	A
409010100	1,5-Diphenyl-1,5-pentanedione, 99%	6263-83-8	10GR	10771	A
158320010	4,7-Diphenyl-1,10-phenanthro-line, 99%	1662-01-7	1GR	11085	A
158320050	4,7-Diphenyl-1,10-phenanthro-line, 99%	1662-01-7	5GR	44643	A
158320250	4,7-Diphenyl-1,10-phenanthro-line, 99%	1662-01-7	25GR	176095	A
214740050	2,6-Diphenylphenol, 97%	2432-11-3	5GR	6914	A
214740250	2,6-Diphenylphenol, 97%	2432-11-3	25GR	25593	A
225690050	Diphenyl phosphate, 99%	838-85-7	5GR	4855	A
225690250	Diphenyl phosphate, 99%	838-85-7	25GR	16607	A
370685000	(R)-(-)-1-[(S)-2-Diphenylphos-phino)ferrocenyl]ethyldi-tert-butylphosphine, 95+%	155830-69-6	500MG	77204	A*
310120010	Diphenylphosphine oxide, 97%	4559-70-0	1GR	8550	A
310120050	Diphenylphosphine oxide, 97%	4559-70-0	5GR	27311	A
148710050	Diphenylphosphinic acid, 99%	1707-03-5	5GR	5973	A
148710250	Diphenylphosphinic acid, 99%	1707-03-5	25GR	18109	A
426400010	2-(Diphenylphosphino)benzal-dehyde, 97%	50777-76-9	1GR	13198	A
382930010	2-(Diphenylphosphino)benzoic acid, 98%	17261-28-8	1GR	6235	A
382930050	2-(Diphenylphosphino)benzoic acid, 98%	17261-28-8	5GR	20156	A
426530010	4-(Diphenylphosphino)benzoic acid, 97%	2129-31-9	1GR	8195	A
426530050	4-(Diphenylphosphino)benzoic acid, 97%	2129-31-9	5GR	28699	A
434091000	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	1091606-67-5	100MG	12552	A
434092500	(1S,2S)-2-(Diphenylphosphino)-1,2-diphenylethylamine, 97%	1091606-67-5	250MG	28452	A
391860010	2-(Diphenylphosphino)ethyltri-ethoxysilane, 92%	18586-39-5	1GR	5625	A

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391860050	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	5GR	18625	A
391860250	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	18586-39-5	25GR	59191	A
370670025	(R)-(-)-1-[(S)-2-Diphenylphosphino)ferrocenyl]ethyldicyclohexylphosphine, 97+%	155806-35-2	2.5GR	153659	A*
370671000	(R)-(-)-1-[(S)-2-Diphenylphosphino)ferrocenyl]ethyldicyclohexylphosphine, 97+%	155806-35-2	100MG	16715	A*
370675000	(R)-(-)-1-[(S)-2-Diphenylphosphino)ferrocenyl]ethyldicyclohexylphosphine, 97+%	155806-35-2	500MG	71589	A*
434102500	(S)-2-((Diphenylphosphino) methyl)pyrrolidine, 97%	60261-46-3	250MG	15954	A
363811000	(R)-(+)-1-(2-Diphenylphosphino-1-naphthyl)isoquinoline, 98%	149341-34-4	100MG	48766	A
363801000	(S)-(-)-1-(2-Diphenylphosphino-1-naphthyl)isoquinoline, 98%	149341-33-3	100MG	50026	A
370761000	(R)-(-)-1-[(R)-2-(2'-Diphenylphosphinophenyl)ferrocenyl] ethyldi(bis-3,5-CF3-Ph2)P, 97%	387868-06-6	100MG	10339	A*
434130010	3-(Diphenylphosphino) propylamine, 97%	16605-03-1	1GR	21043	A
434112500	(R)-8-(Diphenylphosphino)-1,2,3,4-tetrahydronaphthalen-1-amine, 97%	960128-64-7	250MG	14531	A
212960100	Diphenylphosphinyl chloride, 98%	1499-21-4	10GR	6869	A
212960500	Diphenylphosphinyl chloride, 98%	1499-21-4	50GR	25539	A
117390010	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	4712-55-4	1KG	12226	A
117390050	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	4712-55-4	5GR	4712	A
117395000	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	4712-55-4	500GR	6611	A
409040250	Diphenylphosphoryl azide, 98%	26386-88-9	25GR	7587	A
409041000	Diphenylphosphoryl azide, 98%	26386-88-9	100GR	17435	A
409045000	Diphenylphosphoryl azide, 98%	26386-88-9	500GR	83178	A
232520050	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	115-46-8	5GR	4547	A
232520250	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	115-46-8	25GR	13550	A
124980250	alpha,alpha-Diphenyl-4-piperidinomethanol hydrochloride, 98%	1798-50-1	25GR	7017	A
124981000	alpha,alpha-Diphenyl-4-piperidinomethanol hydrochloride, 98%	1798-50-1	100GR	21342	A
117420250	3,3-Diphenylpropionic acid, 97%	606-83-7	25GR	4261	A
117421000	3,3-Diphenylpropionic acid, 97%	606-83-7	100GR	10627	A
389970050	1,1-Diphenyl-2-propyn-1-ol, 98%	3923-52-2	5GR	6111	A
389970250	1,1-Diphenyl-2-propyn-1-ol, 98%	3923-52-2	25GR	19076	A
337870050	3,5-Diphenylpyrazole, 99%	1145-01-3	5GR	5972	A
337870250	3,5-Diphenylpyrazole, 99%	1145-01-3	25GR	23684	A
387940050	Diphenyl-2-pyridylmethane, 98%	3678-70-4	5GR	6122	A
387940250	Diphenyl-2-pyridylmethane, 98%	3678-70-4	25GR	16337	A
427660010	Diphenyl-2-pyridylphosphine, 97%	37943-90-1	1GR	4965	A
427660050	Diphenyl-2-pyridylphosphine, 97%	37943-90-1	5GR	14142	A
290420010	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	112068-01-6	1GR	9639	A
290420050	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	112068-01-6	5GR	33007	A
329770050	Diphenylsilane, 97%	775-12-2	5GR	4188	A
329770250	Diphenylsilane, 97%	775-12-2	25GR	12958	A
387880010	Diphenyltetramethyldisilane, 97%	1145-98-8	1GR	6507	A
453230010	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	6830-78-0	1GR	9529	A
453230050	3,6-Diphenyl-1,2,4,5-tetrazine, 98%	6830-78-0	5GR	41146	A
161850250	N,N'-Diphenylurea, 97%	102-07-8	25GR	7132	A
161851000	N,N'-Diphenylurea, 97%	102-07-8	100GR	22360	A
185110010	1,2-Dipiperidinoethane, 98%	1932-04-3	1GR	5205	A
185110050	1,2-Dipiperidinoethane, 98%	1932-04-3	5GR	15508	A
117490010	Dipropylamine, 99%	142-84-7	1LT	5101	A*
117492500	Dipropylamine, 99%	142-84-7	250ML	2385	A*
409150010	Dipropylene glycol, 99%, mixture of isomers	25265-71-8	1KG	6824	A
409150030	Dipropylene glycol, 99%, mixture of isomers	25265-71-8	3KG	11580	A
428200010	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	34590-94-8	1LT	4658	A
428200050	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	34590-94-8	5LT	19010	A
409160250	Dipropyl phthalate, 99+%	131-16-8	25GR	7299	A
409161000	Dipropyl phthalate, 99+%	131-16-8	100GR	20405	A
409165000	Dipropyl phthalate, 99+%	131-16-8	500GR	93613	A
117500100	2,2'-Dipyridyl, 99+%	366-18-7	10GR	4179	A
117500250	2,2'-Dipyridyl, 99+%	366-18-7	25GR	7052	A
117501000	2,2'-Dipyridyl, 99+%	366-18-7	100GR	19069	A
117505000	2,2'-Dipyridyl, 99+%	366-18-7	500GR	68300	A
276200050	4,4'-Dipyridyl, 98%, anhydrous	553-26-4	5GR	3580	A
276200250	4,4'-Dipyridyl, 98%, anhydrous	553-26-4	25GR	9771	A
276201000	4,4'-Dipyridyl, 98%, anhydrous	553-26-4	100GR	30941	A
319610010	2,2'-Dipyridyl N,N'-dioxide, 98%	7275-43-6	1GR	6604	A
319610050	2,2'-Dipyridyl N,N'-dioxide, 98%	7275-43-6	5GR	21344	A
155670050	Di-2-pyridyl ketone, 98%	19437-26-4	5GR	10139	A
155670250	Di-2-pyridyl ketone, 98%	19437-26-4	25GR	39249	A
390880010	Di-2-pyridyl thionocarbonate, 97%	96989-50-3	1GR	11181	A
390880050	Di-2-pyridyl thionocarbonate, 97%	96989-50-3	5GR	39333	A
440590050	Dipyrrolidino(N-succinimidyloxy)carbenium hexafluorophosphate, 97%	207683-26-9	5GR	32276	A
440590250	Dipyrrolidino(N-succinimidyloxy)carbenium hexafluorophosphate, 97%	207683-26-9	25GR	125085	A
223990050	Dirhenium decacarbonyl, sublimed	14285-68-8	5GR	58693	A
201620500	Disperse Orange 3, 90%, pure	730-40-5	50GR	35446	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
209600050	N,N'-Disuccinimidyl carbonate, 98%	74124-79-1	5GR	11325	A
209600250	N,N'-Disuccinimidyl carbonate, 98%	74124-79-1	25GR	40958	A
169510050	1,3-Dithiane, 97%	505-23-7	5GR	5935	A
169510250	1,3-Dithiane, 97%	505-23-7	25GR	18698	A
169511000	1,3-Dithiane, 97%	505-23-7	100GR	66363	A
179930010	p-Dithiane-2,5-diol, 95%	40018-26-6	1KG	48270	A
179932500	p-Dithiane-2,5-diol, 95%	40018-26-6	250GR	13322	A
117540010	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	1GR	4456	A
117540050	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	5GR	5761	A
117540250	5,5'-Dithiobis-(2-nitrobenzoic acid), 99%	69-78-3	25GR	26351	A
148900500	3,3'-Dithiodipropionic acid, 98%	1119-62-6	50GR	3498	A
148902500	3,3'-Dithiodipropionic acid, 98%	1119-62-6	250GR	10794	A
162230050	2,2'-Dithiodipyridine, 98%	2127-03-9	5GR	7714	A
162230250	2,2'-Dithiodipyridine, 98%	2127-03-9	25GR	26685	A
162231000	2,2'-Dithiodipyridine, 98%	2127-03-9	100GR	85719	A
162240010	4,4'-Dithiodipyridine, 98%	2645-22-9	1GR	6122	A
162240050	4,4'-Dithiodipyridine, 98%	2645-22-9	5GR	16229	A
162240250	4,4'-Dithiodipyridine, 98%	2645-22-9	25GR	65699	A
171660010	Dithioerythritol, 99+%	6892-68-8	1GR	4942	A
171660050	Dithioerythritol, 99+%	6892-68-8	5GR	11491	A
171660250	Dithioerythritol, 99+%	6892-68-8	25GR	36317	A
117550050	Dithiooxamide, 98%	79-40-3	5GR	5763	A
117550250	Dithiooxamide, 98%	79-40-3	25GR	23562	A
117551000	Dithiooxamide, 98%	79-40-3	100GR	45571	A
117561000	2,2'-Dithiosalicylic acid, 98%	119-80-2	100GR	3061	A
117565000	2,2'-Dithiosalicylic acid, 98%	119-80-2	500GR	13522	A
409190010	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	1GR	4315	A
409190050	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	5GR	9282	A
409190250	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	25GR	38502	A
409191000	DL-1,4-Dithiothreitol, 98%, pure	3483-12-3	100GR	76483	A
165680010	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	1GR	4674	A
165680050	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	5GR	8263	A
165680250	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	25GR	38305	A
165681000	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	100GR	65638	A
165685000	DL-1,4-Dithiothreitol, 99%, for biochemistry	3483-12-3	500GR	413749	A
327190010	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNAse, RNAse and Protease free	3483-12-3	1GR	4723	A
327190100	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNAse, RNAse and Protease free	3483-12-3	10GR	25910	A
327190500	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNAse, RNAse and Protease free	3483-12-3	50GR	94404	A
426380100	DL-1,4-Dithiothreitol, for bio-chemistry, 1M solution in water	3483-12-3	10ML	2897	A
426380500	DL-1,4-Dithiothreitol, for bio-chemistry, 1M solution in water	3483-12-3	50ML	7860	A
426382500	DL-1,4-Dithiothreitol, for bio-chemistry, 1M solution in water	3483-12-3	250ML	31072	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
117570100	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	10GR	5921	A
117570250	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	25GR	10184	A
117571000	(-)-Di-p-toluoyl-L-tartaric acid, 97%	32634-66-5	100GR	34622	A
148460250	Di-p-toluoyl-D-tartaric acid monohydrate, 98%	71607-31-3	25GR	11484	A
435155000	2-(Di-p-tolylphosphino)benzal-dehyde, 97%	1202865-03-9	500MG	15597	A
357180010	4',4"(5")-Divaleryldibenzo-18-crown-6, 85+%	74966-25-9	1GR	21635	A
249210100	Divinyltetramethyldisiloxane, 97%	2627-95-4	10GR	4435	A
249210500	Divinyltetramethyldisiloxane, 97%	2627-95-4	50GR	11036	A
249212500	Divinyltetramethyldisiloxane, 97%	2627-95-4	250GR	49505	A
456260010	Docetaxel, 98%	114977-28-5	1GR	126148	A
456262500	Docetaxel, 98%	114977-28-5	250MG	33809	A
427640010	cis-4,7,10,13,16,19-Doco-sahexaenoic acid, 98%	6217-54-5	1GR	57391	A
427641000	cis-4,7,10,13,16,19-Doco-sahexaenoic acid, 98%	6217-54-5	100MG	11846	A
158780250	n-Docosane, 99%	629-97-0	25GR	5754	A*
158781000	n-Docosane, 99%	629-97-0	100GR	7702	A*
158785000	n-Docosane, 99%	629-97-0	500GR	33819	A*
334810010	Docosanoic acid, 85%, technical	112-85-6	1KG	25370	A
334812500	Docosanoic acid, 85%, technical	112-85-6	250GR	11618	A
173720250	1-Docosanol, 98%	661-19-8	25GR	3932	A
173721000	1-Docosanol, 98%	661-19-8	100GR	10273	A
434590010	Dodecane, 99%, anhydrous, AcroSeal®	112-40-3	1LT	25985	A
434591000	Dodecane, 99%, anhydrous, AcroSeal®	112-40-3	100ML	8695	A
117590025	Dodecane, 99%, pure	112-40-3	2.5LT	24274	A*
117590100	Dodecane, 99%, pure	112-40-3	10LT	98933	A*
117591000	Dodecane, 99%, pure	112-40-3	100ML	5730	A*
117592500	Dodecane, 99%, pure	112-40-3	250ML	9303	A*
117595000	Dodecane, 99%, pure	112-40-3	500ML	12994	A*
365770010	Dodecane, mixture of isomers	13475-82-6	1LT	3815	A*
365770050	Dodecane, mixture of isomers	13475-82-6	5LT	14116	A*
365770250	Dodecane, mixture of isomers	13475-82-6	25LT	49968	A*
117610010	1,12-Dodecanediol, 99%	5675-51-4	1KG	26471	A
117610250	1,12-Dodecanediol, 99%	5675-51-4	25GR	5059	A
117611000	1,12-Dodecanediol, 99%	5675-51-4	100GR	13618	A
305340050	Dodecanedioyl dichloride, 98%	4834-98-4	5GR	5139	A
305340250	Dodecanedioyl dichloride, 98%	4834-98-4	25GR	14205	A
147900010	1-Dodecanesulfonic acid, sodium salt, 99+%	2386-53-0	1GR	6371	A
396720050	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-53-0	5GR	15499	A
396720250	1-Dodecanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2386-53-0	25GR	56055	A
117620025	1-Dodecanethiol, 98%	112-55-0	2.5LT	10207	A
117625000	1-Dodecanethiol, 98%	112-55-0	500ML	5068	A
155450010	1-Dodecanol, 98%	112-53-8	1LT	3540	A
155450100	1-Dodecanol, 98%	112-53-8	10LT	21668	A

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155455000	1-Dodecanol, 98%	112-53-8	500ML	2850	A
330290050	2-Dodecanone, 95%	6175-49-1	5ML	3423	A
330290250	2-Dodecanone, 95%	6175-49-1	25ML	5883	A
330291000	2-Dodecanone, 95%	6175-49-1	100ML	18738	A
117630025	1-Dodecene, 93-95%	112-41-4	2.5KG	33455	A
117630100	1-Dodecene, 93-95%	112-41-4	10KG	115164	A
117631000	1-Dodecene, 93-95%	112-41-4	100GR	3782	A
117635000	1-Dodecene, 93-95%	112-41-4	500GR	8334	A
117660010	Dodecylamine, 98%	124-22-1	1KG	9677	A
117661000	Dodecylamine, 98%	124-22-1	100GR	3413	A
117665000	Dodecylamine, 98%	124-22-1	500GR	5064	A
409250100	Dodecylamine hydrochloride, 99%	929-73-7	10GR	8346	A
325900010	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	85536-14-7	1KG	25462	A
325905000	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	85536-14-7	500GR	12092	A
388210250	4-Dodecyldiethylenetriamine, 80%, tech.	4182-44-9	25GR	20130	A
432230250	Dodecyldimethylchlorosilane, 97%	66604-31-7	25ML	7838	C
432231000	Dodecyldimethylchlorosilane, 97%	66604-31-7	100ML	26558	C
381700010	1-Dodecylimidazole, 97%	4303-67-7	1GR	10529	A
329370010	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	1GR	14113	A
329370050	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	5GR	54496	A
329370250	n-Dodecyl-beta-D-maltoside, 99%, high purity	69227-93-6	25GR	212904	A
226140025	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	2.5KG	17602	A
226141000	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	100GR	2669	A
226145000	Dodecyl sulfate, sodium salt, 85%, pure	151-21-3	500GR	5942	A
419530010	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	151-21-3	1KG	34509	A
419530050	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	151-21-3	5KG	143410	A
419531000	Dodecyl sulfate, sodium salt, 98%, for biochemistry, suitable for electrophoresis	151-21-3	100GR	6561	A
230420025	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	2.5KG	72798	A
230420100	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	10GR	2378	A
230420250	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	25GR	3312	A
230421000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	100GR	6129	A
230425000	Dodecyl sulfate, sodium salt, 99%, for biochemistry	151-21-3	500GR	22652	A
327310025	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	151-21-3	2.5KG	179057	A
327311000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	151-21-3	100GR	11632	A
327315000	Dodecyl sulfate, sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	151-21-3	500GR	29694	A
409310250	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	25GR	10048	A
409311000	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	100GR	25851	A
409315000	Dodecyltrimethylammonium bromide, 99%, pure	1119-94-4	500GR	113356	A
409320250	Dodecyltrimethylammonium chloride, 98%	112-00-5	25GR	11463	A
409321000	Dodecyltrimethylammonium chloride, 98%	112-00-5	100GR	33868	A
223450050	1-Dodecyne, 98%	765-03-7	5ML	4289	A
223450250	1-Dodecyne, 98%	765-03-7	25ML	14151	A
458050010	Donepezil hydrochloride	120011-70-3	1GR	7900	A
458050050	Donepezil hydrochloride	120011-70-3	5GR	28405	A
117690050	Dotriacontane, 97%	544-85-4	5GR	3942	A*
117690250	Dotriacontane, 97%	544-85-4	25GR	10665	A*
117691000	Dotriacontane, 97%	544-85-4	100GR	41981	A*
202960025	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	2.5KG	152927	A
202961000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	100GR	7810	A
202965000	Dowex® 1X2, 100-200 mesh, ion-exchange resin	9085-42-1	500GR	29459	A
202970025	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	2.5KG	163908	A
202971000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	100GR	8606	A
202975000	Dowex® 1X2, 200-400 mesh, ion-exchange resin	9085-42-1	500GR	34903	A
202950010	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	1KG	61886	A
202950025	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	2.5KG	141837	A
202950100	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	10KG	571202	A
202951000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	100GR	8019	A
202955000	Dowex® 1X2, 50-100 mesh, ion-exchange resin	9085-42-1	500GR	32478	A
203000025	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	2.5KG	175296	A
203001000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	100GR	8874	A
203005000	Dowex® 1X8, 100-200 mesh, ion-exchange resin	12627-85-9	500GR	35178	A
203010025	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	2.5KG	146356	A
203011000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	100GR	9768	A
203015000	Dowex® 1X8, 200-400 mesh, ion-exchange resin	12627-85-9	500GR	36307	A
202990025	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	2.5KG	164073	A
202991000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	100GR	9763	A
202995000	Dowex® 1X8, 50-100 mesh, ion-exchange resin	12627-85-9	500GR	35220	A
203030025	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	2.5KG	138651	A
203031000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	100GR	8531	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
203035000	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	12612-37-2	500GR	30579	A
203040025	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	2.5KG	108276	A
203041000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	100GR	8099	A
203045000	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	12612-37-2	500GR	28997	A
203020025	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	2.5KG	159756	A
203021000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	100GR	7648	A
203025000	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	12612-37-2	500GR	33211	A
203050025	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	2.5KG	138834	A
203051000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	100GR	9026	A
203055000	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	11113-61-4	500GR	31072	A
335340025	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	2.5KG	162786	A
335341000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	100GR	9165	A
335345000	Dowex® 50WX8, 100-200 mesh, ion-exchange resin	11119-67-8	500GR	31089	A
335350025	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	2.5KG	148802	A
335351000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	100GR	7108	A
335355000	Dowex® 50WX8, 200-400 mesh, ion-exchange resin	11119-67-8	500GR	29330	A
335330025	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	2.5KG	150161	A
335331000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	100GR	8029	A
335335000	Dowex® 50WX8, 50-100 mesh, ion-exchange resin	11119-67-8	500GR	30713	A
446060050	Doxycycline hyclate, 98%	24390-14-5	5GR	12832	A*
446060250	Doxycycline hyclate, 98%	24390-14-5	25GR	40718	A*
446061000	Doxycycline hyclate, 98%	24390-14-5	100GR	128848	A*
458890050	Doxycycline monohydrate, 97%	17086-28-1	5GR	7468	A*
458890250	Doxycycline monohydrate, 97%	17086-28-1	25GR	28830	A*
449540050	Doxylamine succinate, 98%	562-10-7	5GR	10632	A
449540500	Doxylamine succinate, 98%	562-10-7	50GR	84930	A
219060020	Drierite®, without indicator, 10-20 mesh	7778-18-9	2KG	19492	A
219060100	Drierite®, without indicator, 10-20 mesh	7778-18-9	10KG	67178	A
219065000	Drierite®, without indicator, 10-20 mesh	7778-18-9	500GR	6918	A
219070023	Drierite®, without indicator, 20-40 mesh	7778-18-9	2.3KG	13177	A
219074540	Drierite®, without indicator, 20-40 mesh	7778-18-9	454GR	3352	A
219030020	Drierite®, without indicator, 4 mesh	7778-18-9	2KG	11057	A
219030100	Drierite®, without indicator, 4 mesh	7778-18-9	10KG	42784	A
219035000	Drierite®, without indicator, 4 mesh	7778-18-9	500GR	4242	A
219040020	Drierite®, without indicator, 6 mesh	7778-18-9	2KG	11184	A
219040100	Drierite®, without indicator, 6 mesh	7778-18-9	10KG	43394	A

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219045000	Drierite®, without indicator, 6 mesh	7778-18-9	500GR	4289	A
219050020	Drierite®, without indicator, 8 mesh	7778-18-9	2KG	10430	A
219050100	Drierite®, without indicator, 8 mesh	7778-18-9	10KG	41793	A
219055000	Drierite®, without indicator, 8 mesh	7778-18-9	500GR	4829	A
350010020	Drierite®, with indicator, 10-20 mesh	7778-18-9	2KG	15130	A
350010100	Drierite®, with indicator, 10-20 mesh	7778-18-9	10KG	63224	A
350015000	Drierite®, with indicator, 10-20 mesh	7778-18-9	500GR	5106	A
219080020	Drierite®, with indicator, 4 mesh	7778-18-9	2KG	17301	A
219080100	Drierite®, with indicator, 4 mesh	7778-18-9	10KG	69800	A
219085000	Drierite®, with indicator, 4 mesh	7778-18-9	500GR	5885	A
219090020	Drierite®, with indicator, 8 mesh	7778-18-9	2KG	17294	A
219090050	Drierite®, with indicator, 8 mesh	7778-18-9	5KG	36680	A
219095000	Drierite®, with indicator, 8 mesh	7778-18-9	500GR	7554	A
117700250	Dulcitol, 99+%	608-66-2	25GR	3613	A
117701000	Dulcitol, 99+%	608-66-2	100GR	9529	A
117705000	Dulcitol, 99+%	608-66-2	500GR	31495	A
369800025	Eaton's reagent	39394-84-8	2.5LT	79272	C
369805000	Eaton's reagent	39394-84-8	500ML	19010	A
300572500	Ebselen, 99%	60940-34-3	250MG	83730	A
458630050	Econazole, 99%	27220-47-9	5GR	5125	A*
458630250	Econazole, 99%	27220-47-9	25GR	17304	A*
204370020	Eicosane, 99%	112-95-8	2GR	3057	A*
204371000	Eicosane, 99%	112-95-8	100GR	5803	A*
204375000	Eicosane, 99%	112-95-8	500GR	19935	A*
117720010	Eicosanoic acid, 99%	506-30-9	1GR	4493	A
117720100	Eicosanoic acid, 99%	506-30-9	10GR	20630	A
117720250	Eicosanoic acid, 99%	506-30-9	25GR	40587	A
215460050	1-Eicosanol, 98%	629-96-9	5GR	4568	A
215460250	1-Eicosanol, 98%	629-96-9	25GR	17823	A
117730010	Elaidic acid, 98%	112-79-8	1GR	9296	A
117730050	Elaidic acid, 98%	112-79-8	5GR	37373	A
117740025	Ellagic acid, 97%	476-66-4	2.5GR	5568	A
117740100	Ellagic acid, 97%	476-66-4	10GR	15128	A
117740500	Ellagic acid, 97%	476-66-4	50GR	51336	A
117751000	Emodin, 95%, tech.	518-82-1	100MG	17830	A
117755000	Emodin, 95%, tech.	518-82-1	500MG	60917	A
409420250	Eosin B, pure, certified	548-24-3	25GR	6317	A
409421000	Eosin B, pure, certified	548-24-3	100GR	19572	A
229650250	Eosin B, pure, high purity, biological stain	548-24-3	25GR	6188	A
229651000	Eosin B, pure, high purity, biological stain	548-24-3	100GR	16726	A
199650050	Eosin B, 95%, pure, spirit soluble	56360-46-4	5GR	2794	A
199650250	Eosin B, 95%, pure, spirit soluble	56360-46-4	25GR	6190	A
199651000	Eosin B, 95%, pure, spirit soluble	56360-46-4	100GR	17564	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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409430250	Eosin Y, pure, certified	17372-87-1	25GR	5390	A
152880250	Eosin Y, pure, high purity, biological stain	17372-87-1	25GR	3362	A
152881000	Eosin Y, pure, high purity, biological stain	17372-87-1	100GR	10036	A
152885000	Eosin Y, pure, high purity, biological stain	17372-87-1	500GR	36293	A
201930250	Eosin Y, pure, Indicator grade	17372-87-1	25GR	4167	A
201931000	Eosin Y, pure, Indicator grade	17372-87-1	100GR	9951	A
201932500	Eosin Y, pure, Indicator grade	17372-87-1	250GR	18776	A
215390050	Epiandrosterone, 99%	481-29-8	5GR	13672	A*
268221000	4-Epianhydrochlortetracycline hydrochloride, can be used as secondary standard	158018-53-2	100MG	11991	A*
268225000	4-Epianhydrochlortetracycline hydrochloride, can be used as secondary standard	158018-53-2	500MG	40995	A*
233111000	4-Epianhydrotetracycline hydro-chloride, 97%, 'can be used as a secondary standard'	4465-65-0	100MG	29330	A*
233115000	4-Epianhydrotetracycline hydro-chloride, 97%, 'can be used as a secondary standard'	4465-65-0	500MG	100316	A*
349010010	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	1GR	7536	A
349010050	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	5GR	12750	A
349010250	(R)-(-)-Epichlorohydrin, 99%	51594-55-9	25GR	44106	A
349020010	(S)-(+)-Epichlorohydrin, 98%	67843-74-7	1GR	7270	A
117780010	Epichlorohydrin, 99%	106-89-8	1LT	10369	A*
117780025	Epichlorohydrin, 99%	106-89-8	2.5LT	34082	C*
117780250	Epichlorohydrin, 99%	106-89-8	25ML	6702	A*
430711000	Epichlorohydrin, 99%, AcroSeal®	106-89-8	100ML	2883	A*
430718000	Epichlorohydrin, 99%, AcroSeal®	106-89-8	800ML	14268	A*
268231000	4-Epichlortetracycline hydro-chloride, 97%, can be used as secondary standard	101342-45-4	100MG	14801	A*
268235000	4-Epichlortetracycline hydro-chloride, 97%, can be used as secondary standard	101342-45-4	500MG	49723	A*
448980100	(-)-Epigallocatechin, 95%, from green tea	970-74-1	10MG	22785	A
449010100	(-)-Epigallocatechin gallate, 95%	989-51-5	10MG	5134	A
449010500	(-)-Epigallocatechin gallate, 95%	989-51-5	50MG	10587	A
204400010	L(-)-Epinephrine, 99%	51-43-4	1GR	5756	A*
204400050	L(-)-Epinephrine, 99%	51-43-4	5GR	12519	A*
204400250	L(-)-Epinephrine, 99%	51-43-4	25GR	51721	A*
430140010	(-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	1GR	4073	A*
430140050	(-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	5GR	8829	A*
430140250	(-)-Epinephrine (+)-bitartrate salt, 98+%	51-42-3	25GR	33326	A*
257711000	4-Epioxytetracycline, 97%, 'can be used as secondary standard'	14206-58-7	100MG	24426	A*
233121000	4-Epitetracycline hydrochloride, 'can be used as a secondary standard'	23313-80-6	100MG	24593	A*
233125000	4-Epitetracycline hydrochloride, 'can be used as a secondary standard'	23313-80-6	500MG	102759	A*
291390050	Epithiochlorohydrine, 97%	3221-15-6	5GR	17487	A

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291390250	Epithiochlorohydrine, 97%	3221-15-6	25GR	66767	A
307870010	cis-2,3-Epoxybutane, 97%	1758-33-4	1GR	5266	A
307870050	cis-2,3-Epoxybutane, 97%	1758-33-4	5GR	14050	A
335550050	1,2-Epoxyhexane, 97%	1436-34-6	5ML	2890	A
335550250	1,2-Epoxyhexane, 97%	1436-34-6	25ML	5444	A
335551000	1,2-Epoxyhexane, 97%	1436-34-6	100ML	14524	A
372580050	1,2-Epoxy-5-hexene, 98%	10353-53-4	5GR	6709	A
372580250	1,2-Epoxy-5-hexene, 98%	10353-53-4	25GR	21072	A
335140050	1,2-Epoxy-7-octene, 97%	19600-63-6	5GR	4244	A
335140250	1,2-Epoxy-7-octene, 97%	19600-63-6	25GR	12383	A
170040100	N-(2,3-Epoxypropyl)phthalim-ide, 95%	5455-98-1	10GR	23426	A
170040250	N-(2,3-Epoxypropyl)phthalim-ide, 95%	5455-98-1	25GR	36225	A
372640050	cis-Epoxysuccinic acid, 97%	16533-72-5	5GR	13372	A
372640250	cis-Epoxysuccinic acid, 97%	16533-72-5	25GR	29316	A
425530010	3,4-Epoxytetrahydrofuran, 96%	285-69-8	1GR	7637	A
425530100	3,4-Epoxytetrahydrofuran, 96%	285-69-8	10GR	33014	A
425530500	3,4-Epoxytetrahydrofuran, 96%	285-69-8	50GR	137660	A
172601000	EPPS, 99%, for biochemistry	16052-06-5	100GR	9186	A
172605000	EPPS, 99%, for biochemistry	16052-06-5	500GR	41293	A
315140250	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	10031-51-3	25GR	8834	A
315141000	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	10031-51-3	100GR	22152	A
428290050	Erbium(III) perchlorate, 40 wt.% solution in water	14017-55-1	5GR	7282	A
428290250	Erbium(III) perchlorate, 40 wt.% solution in water	14017-55-1	25GR	25870	A
117810050	Ergosterol, 98%	57-87-4	5GR	8174	A
117810250	Ergosterol, 98%	57-87-4	25GR	29481	A
117811000	Ergosterol, 98%	57-87-4	100GR	73645	A
439140010	Eriochrome® Black T, ACS reagent, indicator grade	1787-61-7	1KG	15804	A
439142500	Eriochrome® Black T, ACS reagent, indicator grade	1787-61-7	250GR	5460	A
228360010	Eriochrome® Black T, pure, indicator grade	1787-61-7	1KG	17285	A
228360250	Eriochrome® Black T, pure, indicator grade	1787-61-7	25GR	3411	A
228361000	Eriochrome® Black T, pure, indicator grade	1787-61-7	100GR	3383	A
228365000	Eriochrome® Black T, pure, indicator grade	1787-61-7	500GR	11071	A
229730050	Erioglaucine disodium salt, pure	3844-45-9	5GR	4052	A
229730250	Erioglaucine disodium salt, pure	3844-45-9	25GR	6453	A
117820250	meso-Erythritol, 99%	149-32-6	25GR	7085	A
117821000	meso-Erythritol, 99%	149-32-6	100GR	21595	A
117825000	meso-Erythritol, 99%	149-32-6	500GR	88172	A
227330050	(-)-Erythromycin, 98%	114-07-8	5GR	5489	A*
227330250	(-)-Erythromycin, 98%	114-07-8	25GR	15381	A*
227331000	(-)-Erythromycin, 98%	114-07-8	100GR	46465	A*
343880050	(-)-Erythromycin, Eur.Ph.	114-07-8	5GR	6176	A*
343880250	(-)-Erythromycin, Eur.Ph.	114-07-8	25GR	16358	A*
409450250	Erythrosin B, pure, certified	16423-68-0	25GR	4688	A
409451000	Erythrosin B, pure, certified	16423-68-0	100GR	15186	A
189460250	Erythrosin B, pure, high purity, biological stain	16423-68-0	25GR	5517	A
117830050	Esculin hydrate, 97%	531-75-9	5GR	3765	A

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117830100	Esculin hydrate, 97%	531-75-9	10GR	5996	A
117830500	Esculin hydrate, 97%	531-75-9	50GR	19757	A
381010250	Esterase BS3 from bacillus stearothermophilus, recombinant in E.Coli, EC 3.1.1.1	9016-18-6	25MG	5874	A
381011000	Esterase BS3 from bacillus stearothermophilus, recombinant in E.Coli, EC 3.1.1.1	9016-18-6	100MG	14090	A
436320050	beta-Estradiol, 98%	50-28-2	5GR	23708	A*
436320250	beta-Estradiol, 98%	50-28-2	25GR	91439	A*
117840010	Estrone, 99+%	53-16-7	1GR	5413	A*
117840050	Estrone, 99+%	53-16-7	5GR	13125	A*
117840250	Estrone, 99+%	53-16-7	25GR	48345	A*
384800050	1,2-Ethanedisulfonic acid dihydrate, 98%	5982-56-9	5GR	4761	A
384800250	1,2-Ethanedisulfonic acid dihydrate, 98%	5982-56-9	25GR	15128	A
117850010	1,2-Ethanedithiol, 95%	540-63-6	1LT	36533	A
117852500	1,2-Ethanedithiol, 95%	540-63-6	250ML	10728	A
366040050	Ethanesulfonic acid, 95%	594-45-6	5GR	2871	A
366040250	Ethanesulfonic acid, 95%	594-45-6	25GR	6707	A
366041000	Ethanesulfonic acid, 95%	594-45-6	100GR	25163	A
215820025	Ethanesulfonyl chloride, 98+%	594-44-5	2.5LT	85486	C
215820050	Ethanesulfonyl chloride, 98+%	594-44-5	5ML	2815	A
215820500	Ethanesulfonyl chloride, 98+%	594-44-5	50ML	3890	A
215821000	Ethanesulfonyl chloride, 98+%	594-44-5	100ML	5965	A
215825000	Ethanesulfonyl chloride, 98+%	594-44-5	500ML	20907	A
117860500	Ethanethiol, 99+%	75-08-1	50ML	2315	C
117865000	Ethanethiol, 99+%	75-08-1	500ML	4824	C
444220050	Ethanol, 100%, technical	64-17-5	5LT	6385	A*
397690010	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	1LT	9749	A*
397690025	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	2.5LT	21520	A*
397691000	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	64-17-5	100ML	5014	A*
445730010	Ethanol, 99.8%, for analysis	64-17-5	1LT	15963	A*
445730025	Ethanol, 99.8%, for analysis	64-17-5	2.5LT	24802	A*
445740010	Ethanol, absolute, for HPLC	64-17-5	1LT	11510	A*
445740025	Ethanol, absolute, for HPLC	64-17-5	2.5LT	18574	C*
444190050	Ethanol, 96%, technical	64-17-5	5LT	7291	A*
457910025	Ethanol, 96%, extra pure, denaturated with 1% MEK and 0.001% Bitrex	64-17-5	2.5LT	4146	C*
457910050	Ethanol, 96%, extra pure, denaturated with 1% MEK and 0.001% Bitrex	64-17-5	5LT	8423	A*
457910250	Ethanol, 96%, extra pure, denaturated with 1% MEK and 0.001% Bitrex	64-17-5	25LT	21720	C*
448450010	Ethanol, 99.8%, as ethanol,anhy.,denat.1%MEK+0.001%Denat. benzoate	64-17-5	1LT	4338	A*
448450025	Ethanol, 99.8%, as ethanol,anhy.,denat.1%MEK+0.001%Denat. benzoate	64-17-5	2.5LT	7613	A*
448450050	Ethanol, 99.8%, as ethanol,anhy.,denat.1%MEK+0.001%Denat. benzoate	64-17-5	5LT	9961	A*
448450250	Ethanol, 99.8%, as ethanol,anhy.,denat.1%MEK+0.001%Denat. benzoate	64-17-5	25LT	23215	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
457900010	Ethanol, denaturated with 1% MEK and 0.001% Bitrex, 96%, specified according the requirements of Ph.Eur.	64-17-5	1LT	3101	A*
457900050	Ethanol, denaturated with 1% MEK and 0.001% Bitrex, 96%, specified according the requirements of Ph.Eur.	64-17-5	5LT	9209	A*
457900250	Ethanol, denaturated with 1% MEK and 0.001% Bitrex, 96%, specified according the requirements of Ph.Eur.	64-17-5	25LT	26692	C*
448440010	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	64-17-5	1LT	4057	A*
448440025	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	64-17-5	2.5LT	6970	A*
448440050	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	64-17-5	5LT	8400	A*
448440250	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	64-17-5	25LT	19513	A*
224090010	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	64-17-5	1LT	19579	A*
224090025	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	64-17-5	2.5LT	23959	C*
224095000	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	64-17-5	500ML	5470	A*
270660010	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	64-17-5	1LT	3768	A*
270660025	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	64-17-5	2.5LT	8207	A*
270660250	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	64-17-5	25LT	51599	C*
444160050	Ethanol, 100%, technical, denaturated with 5% methanol	64-17-5	5LT	7299	A*
444200050	Ethanol, 70%, technical, denaturated with 5% methanol	64-17-5	5LT	4460	A*
365780010	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	1LT	3510	A*
365780025	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	2.5LT	7421	A*
444140010	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5	1LT	1575	A*
444140025	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5	2.5LT	2216	C*
444140050	Ethanol, 96%, technical, denaturated with 5% methanol	64-17-5	5LT	3557	A*
444280050	Ethanol, 70%, technical	64-17-5	5LT	6219	A*
166320250	Ethanol-d, for NMR, 99.5+ atom % D	925-93-9	25GR	8066	A*
166321000	Ethanol-d, for NMR, 99.5+ atom % D	925-93-9	100GR	30861	A*
300680010	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1516-08-1	1ML	6080	A*
300680050	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1516-08-1	5ML	20372	A*
149580010	Ethanolamine, 99%	141-43-5	1LT	5935	A

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149580025	Ethanolamine, 99%	141-43-5	2.5LT	9580	A
149580250	Ethanolamine, 99%	141-43-5	25LT	36218	C
149582500	Ethanolamine, 99%	141-43-5	250ML	2143	A
427251000	Ethanolamine, 99%, AcroSeal®	141-43-5	100ML	6111	A
427258000	Ethanolamine, 99%, AcroSeal®	141-43-5	800ML	29889	A
217040010	Ethanolamine hydrochloride, 99+%	2002-24-6	1KG	22421	A
217042500	Ethanolamine hydrochloride, 99+%	2002-24-6	250GR	7998	A
433950050	N-Z-Ethanolamine, 98%	77987-49-6	5GR	6550	A
433950250	N-Z-Ethanolamine, 98%	77987-49-6	25GR	26105	A
170960010	Ethidium bromide, 95%, pure	1239-45-8	1GR	3627	C
170960050	Ethidium bromide, 95%, pure	1239-45-8	5GR	10529	C
170960250	Ethidium bromide, 95%, pure	1239-45-8	25GR	36587	C
146170025	DL-Ethionine, 98%	67-21-0	2.5GR	10207	A
146170100	DL-Ethionine, 98%	67-21-0	10GR	28816	A
146170500	DL-Ethionine, 98%	67-21-0	50GR	108471	A
159860250	Ethoxyacetic acid, 98%	627-03-2	25GR	21109	A
159861000	Ethoxyacetic acid, 98%	627-03-2	100GR	62224	A
409590050	4'-Ethoxyacetophenone, 99%	1676-63-7	5GR	3503	A
409590250	4'-Ethoxyacetophenone, 99%	1676-63-7	25GR	6730	A
409591000	4'-Ethoxyacetophenone, 99%	1676-63-7	100GR	18764	A
409595000	4'-Ethoxyacetophenone, 99%	1676-63-7	500GR	103468	A
409610100	Ethoxyamine hydrochloride, 99+%	3332-29-4	10GR	23924	A
409610250	Ethoxyamine hydrochloride, 99+%	3332-29-4	25GR	55466	A
174250050	4-Ethoxybenzaldehyde, 99%	10031-82-0	5GR	2709	A
174250250	4-Ethoxybenzaldehyde, 99%	10031-82-0	25GR	4540	A
174251000	4-Ethoxybenzaldehyde, 99%	10031-82-0	100GR	11414	A
117870050	2-Ethoxybenzamide, 97%	938-73-8	5GR	2343	A
117871000	2-Ethoxybenzamide, 97%	938-73-8	100GR	4946	A
356390010	7-Ethoxybenzofuran-2-carboxylic acid, 98%	206559-61-7	1GR	5496	A
435340010	2-Ethoxybenzonitrile, 98%	6609-57-0	1GR	4118	A
435340050	2-Ethoxybenzonitrile, 98%	6609-57-0	5GR	13005	A
434970010	4-Ethoxybenzoyl chloride, 98%	16331-46-7	1GR	5916	A
434970050	4-Ethoxybenzoyl chloride, 98%	16331-46-7	5GR	18475	A
310010250	O-((Ethoxycarbonyl) cyanomethyleneamino)-N,N,N',N'-tetramethyluronium BF4, 98%	136849-72-4	25GR	68680	A
165350250	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	25GR	7179	A
165351000	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	100GR	19607	A
165352500	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	16357-59-8	250GR	44395	A
454400010	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	874219-36-0	1GR	53975	A
454402500	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	874219-36-0	250MG	15825	A
314310010	Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	1GR	11672	A
314310050	Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	5GR	51921	A
314310250	Ethoxycarbonyl isocyanate, 90%, tech.	19617-43-7	25GR	225759	A

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187850050	Ethoxycarbonyl isothiocyanate, 95%	16182-04-0	5GR	6404	A
187850250	Ethoxycarbonyl isothiocyanate, 95%	16182-04-0	25GR	22694	A
445430010	4-[(Ethoxycarbonyl)methyl] phenylboronic acid, 97%	92243-74-8	1GR	92515	A
445000010	4-[(Ethoxycarbonyl)methyl] phenylboronic acid pinacol ester, 97%	859169-20-3	1GR	36392	A
445000050	4-[(Ethoxycarbonyl)methyl] phenylboronic acid pinacol ester, 97%	859169-20-3	5GR	180320	A
445010010	1-[(Ethoxycarbonyl) methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-16-5	1GR	17644	A
445010050	1-[(Ethoxycarbonyl) methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-16-5	5GR	99698	A
183500050	4-Ethoxycarbonyloxy-3,5-dimethoxybenzoic acid, 96%	18780-67-1	5GR	2437	A
393830050	2-Ethoxycarbonylphenylboronic acid, 97%	380430-53-5	5GR	13501	A
393830250	2-Ethoxycarbonylphenylboronic acid, 97%	380430-53-5	25GR	57433	A
367790010	4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	1GR	6489	A
367790050	4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	5GR	20407	A
367790250	4-Ethoxycarbonylphenylboronic acid, 97%	4334-88-7	25GR	87141	A
445020010	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	269410-00-6	1GR	13456	A
445020050	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	269410-00-6	5GR	60773	A
332250010	N-[(S)-(+)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 97%	82717-96-2	1GR	4824	A
117880100	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	10GR	5132	A
117880250	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	25GR	9726	A
117881000	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5	100GR	34528	A
368900050	(1-Ethoxycyclopropoxy) trimethylsilane, 99%	27374-25-0	5GR	10130	A
368900250	(1-Ethoxycyclopropoxy) trimethylsilane, 99%	27374-25-0	25GR	31619	A
368901000	(1-Ethoxycyclopropoxy) trimethylsilane, 99%	27374-25-0	100GR	108311	A
156020010	2-Ethoxyethanol, 99%, extra pure	110-80-5	1LT	4646	A
156020025	2-Ethoxyethanol, 99%, extra pure	110-80-5	2.5LT	9064	A
156020250	2-Ethoxyethanol, 99%, extra pure	110-80-5	25LT	55297	A
445760010	2-Ethoxyethanol, for analysis	110-80-5	1LT	13031	A*
445760025	2-Ethoxyethanol, for analysis	110-80-5	2.5LT	28701	A*
117890010	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	1LT	4960	A
117890025	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	2.5LT	11961	A
117890250	2(2-Ethoxyethoxy)ethanol, 98+%	111-90-0	25LT	73964	A
257420010	2-(2-Ethoxyethoxy)ethyl acetate, 99%	112-15-2	1LT	9160	A
257420025	2-(2-Ethoxyethoxy)ethyl acetate, 99%	112-15-2	2.5LT	18966	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
117900010	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	1KG	11646	A
117900025	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	2.5KG	25081	A
117900100	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	10KG	75528	A
117905000	2-Ethoxyethyl ether, 98+%, extra pure	112-36-7	500GR	8031	A
170290250	(1-Ethoxyethylidene)malononitrile, 99+%	5417-82-3	25GR	11245	A
170291000	(1-Ethoxyethylidene)malononitrile, 99+%	5417-82-3	100GR	33683	A
156030050	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	5GR	2355	A
156031000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	100GR	3355	A
156035000	3-Ethoxy-4-hydroxybenzaldehyde, 97%	121-32-4	500GR	12466	A
213990010	3-Ethoxymethacrolein, 95%, tech.	42588-57-8	1GR	5362	A
213990100	3-Ethoxymethacrolein, 95%, tech.	42588-57-8	10GR	25332	A
117910050	4-Ethoxy-3-methoxybenzaldehyde, 95%	120-25-2	5GR	4716	A
117910250	4-Ethoxy-3-methoxybenzaldehyde, 95%	120-25-2	25GR	19379	A
117921000	Ethoxymethylenemalononitrile, 98%	123-06-8	100GR	12313	A
117925000	Ethoxymethylenemalononitrile, 98%	123-06-8	500GR	55386	A
457360010	2-(Ethoxymethyl)furan, 98%	6270-56-0	1GR	10456	A
457360050	2-(Ethoxymethyl)furan, 98%	6270-56-0	5GR	28431	A
440230010	6-Ethoxy-2-naphthaleneboronic acid, 97%	352525-98-5	1GR	5848	A
440230050	6-Ethoxy-2-naphthaleneboronic acid, 97%	352525-98-5	5GR	21874	A
243000100	2-Ethoxynaphthoic acid, 98%	2224-00-2	10GR	3845	A
152190010	3-Ethoxy-2-nitropyridine, 98%	74037-50-6	1GR	5827	A
370030025	2-Ethoxyphenol, 98%	94-71-3	2.5KG	44190	A
370030050	2-Ethoxyphenol, 98%	94-71-3	5GR	3373	A
370031000	2-Ethoxyphenol, 98%	94-71-3	100GR	4249	A
370035000	2-Ethoxyphenol, 98%	94-71-3	500GR	12419	A
409670050	4-Ethoxyphenol, 99%	622-62-8	5GR	2923	A
409670250	4-Ethoxyphenol, 99%	622-62-8	25GR	6162	A
409671000	4-Ethoxyphenol, 99%	622-62-8	100GR	20673	A
156040100	4-Ethoxyphenylacetic acid, 98%	4919-33-9	10GR	6813	A
156040250	4-Ethoxyphenylacetic acid, 98%	4919-33-9	25GR	13569	A
409680100	4-(4-Ethoxyphenylazo)-m-phenylenediamine, mixture of mono and dihydrochloride, 98%	74367-87-6	10GR	22065	A
377670010	2-Ethoxyphenylboronic acid, 98%	213211-69-9	1GR	5052	A
377670050	2-Ethoxyphenylboronic acid, 98%	213211-69-9	5GR	13074	A
433190010	3-Ethoxyphenylboronic acid, 97%	90555-66-1	1GR	3693	A
433190050	3-Ethoxyphenylboronic acid, 97%	90555-66-1	5GR	13374	A
259050010	1-Ethoxy-2-propanol, 95%	1569-02-4	1LT	9416	A
259050025	1-Ethoxy-2-propanol, 95%	1569-02-4	2.5LT	14240	A
259050100	1-Ethoxy-2-propanol, 95%	1569-02-4	10LT	45831	A
454230010	2-Ethoxy-5-pyridineboronic acid, 97%	612845-44-0	1GR	11602	A
454230050	2-Ethoxy-5-pyridineboronic acid, 97%	612845-44-0	5GR	51512	A
454360010	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	1GR	39662	A
454360050	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	5GR	191811	A
454362500	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	848243-23-2	250MG	11465	A
435360050	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 97%	17129-06-5	5GR	13740	A
313820050	Ethoxytrimethylsilane, 95%	1825-62-3	5GR	2791	A
313820250	Ethoxytrimethylsilane, 95%	1825-62-3	25GR	5043	A
313821000	Ethoxytrimethylsilane, 95%	1825-62-3	100GR	13001	A
232110010	Ethyl acetate, 99.5%, for analysis	141-78-6	1LT	6665	A
232110025	Ethyl acetate, 99.5%, for analysis	141-78-6	2.5LT	11599	C
232110050	Ethyl acetate, 99.5%, for analysis	141-78-6	5LT	18266	A
232110250	Ethyl acetate, 99.5%, for analysis	141-78-6	25LT	64058	A
423170025	Ethyl acetate, 99.5%, for spectroscopy ACS	141-78-6	2.5LT	22560	A
423175000	Ethyl acetate, 99.5%, for spectroscopy ACS	141-78-6	500ML	6038	A
268350010	Ethyl acetate, 99.5+%, for HPLC	141-78-6	1LT	5397	A
268350025	Ethyl acetate, 99.5+%, for HPLC	141-78-6	2.5LT	7104	C
167810010	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	1LT	6336	A
167810025	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	2.5LT	11381	C
167815000	Ethyl acetate, 99.5+%, for spectroscopy	141-78-6	500ML	4312	A
423680010	Ethyl acetate, 99.6%, ACS reagent	141-78-6	1LT	6097	A
423680025	Ethyl acetate, 99.6%, ACS reagent	141-78-6	2.5LT	10266	A
423680250	Ethyl acetate, 99.6%, ACS reagent	141-78-6	25LT	76648	A
423685000	Ethyl acetate, 99.6%, ACS reagent	141-78-6	500ML	4580	A
364240010	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	141-78-6	1LT	6674	A
364240025	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	141-78-6	2.5LT	13886	A
364350010	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	1LT	6963	A
364350025	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	2.5LT	13207	C
364351000	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	141-78-6	100ML	3625	A
326900010	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	1LT	6874	A
326900025	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	2.5LT	12519	A
326901000	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	141-78-6	100ML	3547	A
327880010	Ethyl acetate, 99.9%, for electronic use, residue free	141-78-6	1LT	4702	A
149470010	Ethyl acetate, 99+%, extra pure	141-78-6	1LT	3632	A
149470025	Ethyl acetate, 99+%, extra pure	141-78-6	2.5LT	6233	C

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149470050	Ethyl acetate, 99+%, extra pure	141-78-6	5LT	11069	A
149470100	Ethyl acetate, 99+%, extra pure	141-78-6	10LT	26271	C
149470250	Ethyl acetate, 99+%, extra pure	141-78-6	25LT	35828	C
326610010	Ethyl acetate, for pesticide residue analysis	141-78-6	1LT	2902	A
326610025	Ethyl acetate, for pesticide residue analysis	141-78-6	2.5LT	5442	A
224100500	Ethyl acetimidate hydrochloride, 97%	2208-07-3	50GR	7806	A
224102500	Ethyl acetimidate hydrochloride, 97%	2208-07-3	250GR	32760	A
117970010	Ethyl acetoacetate, 99%, pure	141-97-9	1LT	5031	A
117970025	Ethyl acetoacetate, 99%, pure	141-97-9	2.5LT	8970	A
117970250	Ethyl acetoacetate, 99%, pure	141-97-9	25LT	54625	A
220400025	Ethyl acetoacetate, 99+%, extra pure	141-97-9	2.5KG	10151	A
220401000	Ethyl acetoacetate, 99+%, extra pure	141-97-9	100GR	1700	A
220405000	Ethyl acetoacetate, 99+%, extra pure	141-97-9	500GR	3172	A
397310010	Ethyl 4-acetylbenzoate, 99%	38430-55-6	1GR	9165	A
397310050	Ethyl 4-acetylbenzoate, 99%	38430-55-6	5GR	21820	A
117980010	Ethyl acrylate, 99.5%, stabilized	140-88-5	1LT	5134	A
117980025	Ethyl acrylate, 99.5%, stabilized	140-88-5	2.5LT	8470	C
117980250	Ethyl acrylate, 99.5%, stabilized	140-88-5	25ML	3073	A
185461000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	12075-68-2	100ML	10205	C
185468000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	12075-68-2	800ML	46470	C
185451000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	563-43-9	100ML	7432	C
185458000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	563-43-9	800ML	39953	C
428041000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	563-43-9	100ML	6674	C
428048000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	563-43-9	800ML	42028	C
168720010	Ethylamine, pure, 70% in water	75-04-7	1LT	3465	A*
168720025	Ethylamine, pure, 70% in water	75-04-7	2.5LT	6378	C*
370251000	Ethylamine, 2M solution in THF, AcroSeal®	75-04-7	100ML	6242	A*
370258000	Ethylamine, 2M solution in THF, AcroSeal®	75-04-7	800ML	39965	A*
214250025	Ethylamine hydrochloride, 99%	557-66-4	2.5KG	44064	A*
214255000	Ethylamine hydrochloride, 99%	557-66-4	500GR	12625	A*
222231000	Ethyl 2-aminobenzoate, 99%	87-25-2	100GR	4918	A
222235000	Ethyl 2-aminobenzoate, 99%	87-25-2	500GR	18104	A
117990050	Ethyl 3-aminobenzoate, 99+%	582-33-2	5GR	4207	A
117990250	Ethyl 3-aminobenzoate, 99+%	582-33-2	25GR	12306	A
117991000	Ethyl 3-aminobenzoate, 99+%	582-33-2	100GR	41596	A
118000100	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	10GR	4531	A
118000500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	50GR	14987	A
118002500	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	886-86-2	250GR	61567	A
150780025	Ethyl 4-aminobenzoate, 98%	94-09-7	2.5KG	55346	A
150781000	Ethyl 4-aminobenzoate, 98%	94-09-7	100GR	3643	A
150785000	Ethyl 4-aminobenzoate, 98%	94-09-7	500GR	13435	A
437970010	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	1GR	18513	A
437970050	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	5GR	69863	A
265730010	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate hydrochloride, 99%	104770-18-5	1GR	54421	A
265732500	Ethyl 3-exo-aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxylate hydrochloride, 99%	104770-18-5	250MG	27788	A
118031000	Ethyl 3-aminocrotonate, 98.5%	7318-00-5	100GR	6991	A
118035000	Ethyl 3-aminocrotonate, 98.5%	7318-00-5	500GR	26232	A
265640010	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1127-99-7	1GR	25886	A
265640025	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1127-99-7	2.5GR	35476	A
265650010	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 98%	28250-14-8	1GR	30849	A
265650050	Ethyl trans-2-amino-1-cyclohexanecarboxylate hydrochloride, 98%	28250-14-8	5GR	125059	A
334260010	Ethyl 2-amino-1-cyclohexene-1-carboxylate, 98%	1128-00-3	1GR	20114	A
334410010	Ethyl trans-2-amino-4-cyclohexene-1-carboxylate hydrochloride, 98%	142547-16-8	1GR	47972	A
298392500	Ethyl cis-2-amino-1-cyclopentane carboxylate hydrochloride, 99%	142547-15-7	250MG	6735	A
292775000	Ethyl 2-amino-1-cyclopentene-1-carboxylate, 99%	7149-18-0	500MG	22785	A
432510050	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	42303-42-4	5GR	21950	A
432510250	Ethyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	42303-42-4	25GR	67328	A
450300010	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	4815-24-1	1GR	6190	A
450300100	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	4815-24-1	10GR	45798	A
168730010	2-(Ethylamino)ethanol, 99%	110-73-6	1KG	4597	A
168732500	2-(Ethylamino)ethanol, 99%	110-73-6	250GR	2387	A
355180010	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	31037-02-2	1GR	6205	A
355180050	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	31037-02-2	5GR	18762	A
162220025	Ethyl 2-amino-4-phenyl-5-thiazolecarboxylate, 99%	64399-23-1	2.5GR	10571	A
251280100	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 99%	4506-71-2	10GR	17621	A
205300050	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	5GR	3040	A
205300500	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	50GR	6991	A
205302500	Ethyl 2-amino-4-thiazoleacetate, 99%	53266-94-7	250GR	30481	A
446640010	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	193140-71-5	1GR	17764	A
446640050	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	193140-71-5	5GR	83866	A
118040025	N-Ethylaniline, 98%	103-69-5	2.5KG	31305	C

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
118041000	N-Ethylaniline, 98%	103-69-5	100GR	2836	A
118045000	N-Ethylaniline, 98%	103-69-5	500GR	10810	A
118050010	2-Ethylaniline, 98%	578-54-1	1KG	16207	A
118050050	2-Ethylaniline, 98%	578-54-1	5GR	3139	A
118052500	2-Ethylaniline, 98%	578-54-1	250GR	5402	A
174550100	3-Ethylaniline, 98%	587-02-0	10GR	7693	A
174550500	3-Ethylaniline, 98%	587-02-0	50GR	23863	A
174552500	3-Ethylaniline, 98%	587-02-0	250GR	116831	A
118060025	4-Ethylaniline, 99+%	589-16-2	2.5KG	68710	A
118060050	4-Ethylaniline, 99+%	589-16-2	5GR	3207	A
118061000	4-Ethylaniline, 99+%	589-16-2	100GR	5618	A
118065000	4-Ethylaniline, 99+%	589-16-2	500GR	21177	A
448780050	Ethyl azidoacetate, 25% solution in toluene	637-81-0	5ML	5007	A
448780250	Ethyl azidoacetate, 25% solution in toluene	637-81-0	25ML	16146	A
378950050	4-Ethylbenzaldehyde, 98%	4748-78-1	5GR	2831	A
378950250	4-Ethylbenzaldehyde, 98%	4748-78-1	25GR	5336	A
378951000	4-Ethylbenzaldehyde, 98%	4748-78-1	100GR	14116	A
433800010	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100-41-4	1LT	12930	A*
433801000	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100-41-4	100ML	4066	A*
118080025	Ethylbenzene, 99.8%, pure	100-41-4	2.5LT	9808	C*
118080250	Ethylbenzene, 99.8%, pure	100-41-4	25ML	2146	A*
118085000	Ethylbenzene, 99.8%, pure	100-41-4	500ML	3554	A*
321360010	Ethylbenzene-d10, for NMR, packaged in ampoules, 99+ atom% D	25837-05-2	1ML	4524	A*
118090025	Ethyl benzoate, 99+%	93-89-0	2.5KG	12320	A
118095000	Ethyl benzoate, 99+%	93-89-0	500GR	2972	A
378750010	2-Ethylbenzoic acid, 97%	612-19-1	1GR	22245	A
378750050	2-Ethylbenzoic acid, 97%	612-19-1	5GR	60884	A
184490050	4-Ethylbenzoic acid, 97%	619-64-7	5GR	3521	A
184490250	4-Ethylbenzoic acid, 97%	619-64-7	25GR	10066	A
370850050	Ethyl benzoylacetate, 90%	94-02-0	5GR	3092	A
370850500	Ethyl benzoylacetate, 90%	94-02-0	50GR	4071	A
370851000	Ethyl benzoylacetate, 90%	94-02-0	100GR	6097	A
370855000	Ethyl benzoylacetate, 90%	94-02-0	500GR	25440	A
305730050	4-Ethylbenzoyl chloride, 97%	16331-45-6	5GR	6505	A
305730250	4-Ethylbenzoyl chloride, 97%	16331-45-6	25GR	24778	A
410350050	Ethyl benzoylformate, 95%	1603-79-8	5GR	4418	A
410350250	Ethyl benzoylformate, 95%	1603-79-8	25GR	14130	A
343710250	N-Ethylbenzylamine, 95%	14321-27-8	25GR	4768	A
343711000	N-Ethylbenzylamine, 95%	14321-27-8	100GR	11752	A
343715000	N-Ethylbenzylamine, 95%	14321-27-8	500GR	52426	A
391140010	4-Ethylbenzylamine, 98%	7441-43-2	1GR	7444	A
391140050	4-Ethylbenzylamine, 98%	7441-43-2	5GR	24825	A
162300050	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	52763-21-0	5GR	8667	A
162300250	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	52763-21-0	25GR	31983	A
162301000	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	52763-21-0	100GR	107598	A
326360050	Ethyl 3,5-bis(trifluoromethyl) benzoate, 97%	96617-71-9	5GR	14524	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
431500050	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	5GR	10728	A
431500250	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	25GR	44146	A
370860010	Ethylboronic acid, 95%	4433-63-0	1GR	8078	A
370860050	Ethylboronic acid, 95%	4433-63-0	5GR	26863	A
308530250	Ethyl 2-bromobenzoate, 98%	6091-64-1	25GR	9498	A
308531000	Ethyl 2-bromobenzoate, 98%	6091-64-1	100GR	31260	A
308540050	Ethyl 3-bromobenzoate, 98%	24398-88-7	5GR	4895	A
308540250	Ethyl 3-bromobenzoate, 98%	24398-88-7	25GR	12865	A
308541000	Ethyl 3-bromobenzoate, 98%	24398-88-7	100GR	43963	A
249760100	Ethyl 4-bromobenzoate, 99%	5798-75-4	10ML	4615	A
249760500	Ethyl 4-bromobenzoate, 99%	5798-75-4	50ML	14797	A
399160010	Ethyl (4-bromobenzoyl)acetate, 95%	26510-95-2	1GR	12581	A
399160050	Ethyl (4-bromobenzoyl)acetate, 95%	26510-95-2	5GR	48496	A
173350025	Ethyl 4-bromobutyrate, 97+%	2969-81-5	2.5LT	136822	A
173351000	Ethyl 4-bromobutyrate, 97+%	2969-81-5	100ML	10721	A
173355000	Ethyl 4-bromobutyrate, 97+%	2969-81-5	500ML	33755	A
250030100	Ethyl 5-bromo-2-chlorobenzoate, 97%	76008-73-6	10ML	8123	A
118120050	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	5GR	3749	A
118120250	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	25GR	10005	A
118121000	Ethyl 4-bromocrotonate, 75%, tech.	37746-78-4	100GR	34291	A
188710010	Ethyl 1-bromocyclobutanecarboxylate, 95%	35120-18-4	1GR	5967	A
188710050	Ethyl 1-bromocyclobutanecarboxylate, 95%	35120-18-4	5GR	22670	A
305800010	Ethyl bromodifluoroacetate, 98%	667-27-6	1GR	3329	A
305800050	Ethyl bromodifluoroacetate, 98%	667-27-6	5GR	7679	A
305800250	Ethyl bromodifluoroacetate, 98%	667-27-6	25GR	29368	A
374020010	Ethyl 6-bromo-2,7-dihydro-4-methyl-2,7-dioxo-3H-dibenzo[f,ij] isoquinolinecarboxylate, 98%	51418-86-1	1GR	7277	A
263065000	Ethyl delta-bromo-beta,beta-dimethyl levulinate, 96%	197234-17-6	500MG	20839	A
305920250	Ethyl 6-bromohexanoate, 98%	25542-62-5	25GR	10465	A
305921000	Ethyl 6-bromohexanoate, 98%	25542-62-5	100GR	35410	A
118130050	Ethyl 2-bromoisobutyrate, 98%	600-00-0	5GR	3247	A
118135000	Ethyl 2-bromoisobutyrate, 98%	600-00-0	500GR	17276	A
235360010	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	1GR	10519	A
235360050	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2	5GR	38333	A
409790100	Ethyl 2-bromo-3-methylbutyrate, 95%	609-12-1	10GR	9268	A
409790500	Ethyl 2-bromo-3-methylbutyrate, 95%	609-12-1	50GR	32676	A
438060050	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	5GR	5169	A
438060250	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	25GR	14326	A
438061000	Ethyl alpha-bromophenylacetate, 97%	2882-19-1	100GR	55412	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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392990010	Ethyl 4-bromophenylacetate, 99%	14062-25-0	1GR	3054	A
392990050	Ethyl 4-bromophenylacetate, 99%	14062-25-0	5GR	6212	A
392990250	Ethyl 4-bromophenylacetate, 99%	14062-25-0	25GR	22100	A
118140010	DL-Ethyl 2-bromopropionate, 99%	535-11-5	1KG	30276	A
118141000	DL-Ethyl 2-bromopropionate, 99%	535-11-5	100GR	3911	A
118142500	DL-Ethyl 2-bromopropionate, 99%	535-11-5	250GR	9031	A
409810250	Ethyl 3-bromopropionate, 99%	539-74-2	25GR	6982	A
409811000	Ethyl 3-bromopropionate, 99%	539-74-2	100GR	21565	A
409815000	Ethyl 3-bromopropionate, 99%	539-74-2	500GR	88418	A
118150050	Ethyl bromopyruvate, 80-85%	70-23-5	5ML	3967	A
118150250	Ethyl bromopyruvate, 80-85%	70-23-5	25ML	10449	A
118151000	Ethyl bromopyruvate, 80-85%	70-23-5	100ML	25269	A
454610010	Ethyl 2-bromothiazole-4-carboxylate, 96%	100367-77-9	1GR	8531	A
118160250	DL-Ethyl 2-bromovalerate, 99%	615-83-8	25GR	5618	A
118161000	DL-Ethyl 2-bromovalerate, 99%	615-83-8	100GR	18344	A
156540250	Ethyl 5-bromovalerate, 99%	14660-52-7	25ML	12104	A
156541000	Ethyl 5-bromovalerate, 99%	14660-52-7	100ML	34359	A
430030010	Ethyl 2-butynoate, 99%	4341-76-8	1GR	5169	A
430030100	Ethyl 2-butynoate, 99%	4341-76-8	10GR	28673	A
118180010	Ethyl butyrate, 99%	105-54-4	1LT	6327	A
118180050	Ethyl butyrate, 99%	105-54-4	5ML	2139	A
118182500	Ethyl butyrate, 99%	105-54-4	250ML	2798	A
118190250	Ethyl butyrylacetate, 98%	3249-68-1	25GR	5247	A
118191000	Ethyl butyrylacetate, 98%	3249-68-1	100GR	13637	A
409820050	2-Ethylbutyryl chloride, 99%	2736-40-5	5GR	3883	A
409820250	2-Ethylbutyryl chloride, 99%	2736-40-5	25GR	8562	A
409821000	2-Ethylbutyryl chloride, 99%	2736-40-5	100GR	24499	A
165000025	Ethyl caprate, 99+%	110-38-3	2.5LT	43568	A
165000050	Ethyl caprate, 99+%	110-38-3	5ML	2247	A
165001000	Ethyl caprate, 99+%	110-38-3	100ML	2932	A
165005000	Ethyl caprate, 99+%	110-38-3	500ML	10928	A
164990050	Ethyl caproate, 99+%	123-66-0	5ML	2312	A
164991000	Ethyl caproate, 99+%	123-66-0	100ML	3172	A
164995000	Ethyl caproate, 99+%	123-66-0	500ML	11451	A
150510050	Ethyl caprylate, 99+%	106-32-1	5ML	2169	A
150511000	Ethyl caprylate, 99+%	106-32-1	100ML	2427	A
150515000	Ethyl caprylate, 99+%	106-32-1	500ML	9343	A
118200250	Ethyl carbazate, 97%	4114-31-2	25GR	3298	A
118201000	Ethyl carbazate, 97%	4114-31-2	100GR	9515	A
118205000	Ethyl carbazate, 97%	4114-31-2	500GR	32575	A
166030250	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	25GR	14811	A
166031000	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	100GR	35453	A
166035000	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	7570-45-8	500GR	169442	A
190962500	Ethyl cellulose, ethoxyl content 48%, 10 cps	9004-57-3	250GR	9841	A
190965000	Ethyl cellulose, ethoxyl content 48%, 10 cps	9004-57-3	500GR	17743	A
190970025	Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	2.5KG	60682	A
190972500	Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	250GR	8834	A
190975000	Ethyl cellulose, ethoxyl content 48%, 22 cps	9004-57-3	500GR	13846	A
232700051	Ethyl cellulose, ethoxyl, content 48%, 300 cps	9004-57-3	5KG	79188	A
232705000	Ethyl cellulose, ethoxyl, content 48%, 300 cps	9004-57-3	500GR	13132	A
118220010	Ethyl chloroacetate, 99%	105-39-5	1LT	6139	A
118220025	Ethyl chloroacetate, 99%	105-39-5	2.5LT	11057	C
118222500	Ethyl chloroacetate, 99%	105-39-5	250ML	2592	A
376310010	Ethyl 2-chloroacetoacetate, 90%	609-15-4	1LT	6648	A
376312500	Ethyl 2-chloroacetoacetate, 90%	609-15-4	250ML	2803	A
177640010	Ethyl 4-chloroacetoacetate, 98%	638-07-3	1KG	35040	A
177640500	Ethyl 4-chloroacetoacetate, 98%	638-07-3	50GR	3148	A
177642500	Ethyl 4-chloroacetoacetate, 98%	638-07-3	250GR	10179	A
118240050	Ethyl 4-chlorobutyrate, 97%	3153-36-4	5GR	2404	A
118241000	Ethyl 4-chlorobutyrate, 97%	3153-36-4	100GR	4803	A
118245000	Ethyl 4-chlorobutyrate, 97%	3153-36-4	500GR	17463	A
361290010	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 97%	86728-85-0	1GR	3906	A
398740050	Ethyl 2-chloro-2-(hydroxyimino) acetate, 97%	14337-43-0	5GR	12510	A
398740250	Ethyl 2-chloro-2-(hydroxyimino) acetate, 97%	14337-43-0	25GR	46207	A
160290050	Ethyl 5-chloro-2-indolecarboxylate, 97%	4792-67-0	5GR	9799	A
160290100	Ethyl 5-chloro-2-indolecarboxylate, 97%	4792-67-0	10GR	13639	A
349730010	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	1GR	5043	A
349730050	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	5GR	11355	A
349730250	Ethyl 5-(chloromethyl)-2-furancarboxylate, 95%	2528-00-9	25GR	50479	A
163750050	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	5GR	8184	A
163750250	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	25GR	27220	A
163751000	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5909-24-0	100GR	93874	A
454640050	Ethyl 6-chloronicotinate, 97%	49608-01-7	5GR	4148	A
454640250	Ethyl 6-chloronicotinate, 97%	49608-01-7	25GR	11475	A
454641000	Ethyl 6-chloronicotinate, 97%	49608-01-7	100GR	36225	A
388840050	Ethyl 4-chlorophenylacetate, 98+%	14062-24-9	5GR	4413	A
388840250	Ethyl 4-chlorophenylacetate, 98+%	14062-24-9	25GR	14752	A
118260250	Ethyl 3-chloropropionate, 98%	623-71-2	25GR	3255	A
118261000	Ethyl 3-chloropropionate, 98%	623-71-2	100GR	10057	A
431110010	Ethyl 6-chloropyridazine-3-carboxylate, 97%	75680-92-1	1GR	24283	A
431110050	Ethyl 6-chloropyridazine-3-carboxylate, 97%	75680-92-1	5GR	68518	A
454140010	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	89793-12-4	1GR	71882	A
454142500	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	89793-12-4	250MG	19588	A

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156060250	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	25GR	3139	A
156061000	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	100GR	6687	A
156065000	Ethyl chrysanthemate, 95%, mixture of cis and trans	97-41-6	500GR	28941	A
150530025	Ethyl cinnamate, 98% trans	103-36-6	2.5KG	40446	A
150531000	Ethyl cinnamate, 98% trans	103-36-6	100GR	2578	A
150535000	Ethyl cinnamate, 98% trans	103-36-6	500GR	9895	A
161381000	trans-Ethyl crotonate, 96%	623-70-1	100GR	5233	A
161385000	trans-Ethyl crotonate, 96%	623-70-1	500GR	19670	A
409860050	Ethyl crotonate, 98%	10544-63-5	5GR	2418	A
409861000	Ethyl crotonate, 98%	10544-63-5	100GR	5843	A
118280010	Ethyl cyanoacetate, 98+%	105-56-6	1KG	10918	A
118280051	Ethyl cyanoacetate, 98+%	105-56-6	5KG	40786	A
118282500	Ethyl cyanoacetate, 98+%	105-56-6	250GR	4202	A
434450050	Ethyl 2-cyanoacrylate	7085-85-0	5GR	13186	A
118290050	Ethyl 4-cyanobenzoate, 99%	7153-22-2	5GR	7728	A
118300100	Ethyl cyanoformate, 99%	623-49-4	10GR	5951	A
118300500	Ethyl cyanoformate, 99%	623-49-4	50GR	21980	A
348890010	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	141942-85-0	1GR	4747	A
348890050	Ethyl (R)-4-cyano-3-hydroxybutanoate, 95%	141942-85-0	5GR	12637	A
118310250	Ethylcyclohexane, 99+%	1678-91-7	25ML	4726	A
118311000	Ethylcyclohexane, 99+%	1678-91-7	100ML	14433	A
453350050	1-Ethylcyclohexanol, 97%	1940-18-7	5ML	10066	A
453350250	1-Ethylcyclohexanol, 97%	1940-18-7	25ML	43829	A
118320050	Ethyl 2-cyclohexanoneacetate, 97%	24731-17-7	5GR	7693	A
118320250	Ethyl 2-cyclohexanoneacetate, 97%	24731-17-7	25GR	31967	A
118330050	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	5GR	3167	A
118330250	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	25GR	8376	A
118331000	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8	100GR	26330	A
437740250	N-Ethylcyclohexylamine, 98%	5459-93-8	25ML	3315	A
437741000	N-Ethylcyclohexylamine, 98%	5459-93-8	100ML	7383	A
118351000	Ethyl cyclopropanecarboxylate, 99%	4606-07-9	100GR	13834	A
335410010	Ethyl 3-[2,6-dichloro-5-fluoro-(3-pyridiyl)]-3-oxopropanoate, 97%	96568-04-6	1GR	4228	A
314730050	N-Ethyldicyclohexylamine, 96%	7175-49-7	5GR	6451	A
156070250	Ethyl diethoxyacetate, 98%	6065-82-3	25GR	7019	A
156071000	Ethyl diethoxyacetate, 98%	6065-82-3	100GR	20069	A
269640050	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	5ML	3197	A
269640250	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	25ML	9256	A
269641000	Ethyl 3,3-diethoxypropanoate, 98%	10601-80-6	100ML	26034	A
380390050	Ethyl difluoroacetate, 97%	454-31-9	5GR	8317	A
380390250	Ethyl difluoroacetate, 97%	454-31-9	25GR	31197	A
325810050	Ethyl 3,4-dihydroxybenzoate, 97%	3943-89-3	5GR	3817	A
325810250	Ethyl 3,4-dihydroxybenzoate, 97%	3943-89-3	25GR	12017	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
269630250	Ethyl 3-(N,N-dimethylamino) acrylate, 99+%	924-99-2	25GR	9540	A
269631000	Ethyl 3-(N,N-dimethylamino) acrylate, 99+%	924-99-2	100GR	30948	A
118400050	Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	5GR	2751	A
118401000	Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	100GR	5996	A
118405000	Ethyl 4-dimethylaminobenzoate, 99+%	10287-53-3	500GR	23853	A
343760010	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	2199-44-2	1GR	5425	A
343760050	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	2199-44-2	5GR	14027	A
214010050	Ethyl 2,4-dioxovalerate, 98%	615-79-2	5GR	8472	A
214010250	Ethyl 2,4-dioxovalerate, 98%	615-79-2	25GR	29673	A
124130050	Ethyl N-(diphenylmethylene) glycinate, 98%	69555-14-2	5GR	7409	A
124130250	Ethyl N-(diphenylmethylene) glycinate, 98%	69555-14-2	25GR	23593	A
209990050	Ethyl 1,3-dithiolane-2-carboxylate, 99%	20461-99-8	5ML	10890	A
209990250	Ethyl 1,3-dithiolane-2-carboxylate, 99%	20461-99-8	25ML	25858	A
409910250	Ethylenebis(oxyethylenenitrilo) tetraacetic acid, 99%	67-42-5	25GR	10132	A
409911000	Ethylenebis(oxyethylenenitrilo) tetraacetic acid, 99%	67-42-5	100GR	28880	A
409915000	Ethylenebis(oxyethylenenitrilo) tetraacetic acid, 99%	67-42-5	500GR	92308	A
369360010	Ethylenebis(triphenylphosphine) platinum(0), 98%	12120-15-9	1GR	40984	A
369362500	Ethylenebis(triphenylphosphine) platinum(0), 98%	12120-15-9	250MG	16677	A
118410010	Ethylene carbonate, 99+%	96-49-1	1KG	4808	A
118410051	Ethylene carbonate, 99+%	96-49-1	5KG	18309	A
118412500	Ethylene carbonate, 99+%	96-49-1	250GR	2106	A
366970050	Ethylene diacrylate, 90%, stabilized	2274-11-5	5ML	15151	A
366970250	Ethylene diacrylate, 90%, stabilized	2274-11-5	25ML	47871	A
118420010	Ethylenediamine, 99%	107-15-3	1LT	5364	A
118420025	Ethylenediamine, 99%	107-15-3	2.5LT	10827	C
220420010	Ethylenediamine, 99+%	107-15-3	1LT	4695	A
220420025	Ethylenediamine, 99+%	107-15-3	2.5LT	11090	C
220422500	Ethylenediamine, 99+%	107-15-3	250ML	2279	A
427261000	Ethylenediamine, 99+%, AcroSeal®	107-15-3	100ML	9320	A
427268000	Ethylenediamine, 99+%, AcroSeal®	107-15-3	800ML	43796	A
187650025	Ethylenediamine dihydrochloride, 98+%	333-18-6	2.5KG	35807	A
187651000	Ethylenediamine dihydrochloride, 98+%	333-18-6	100GR	2718	A
187655000	Ethylenediamine dihydrochloride, 98+%	333-18-6	500GR	8747	A
439810010	N-Z-Ethylenediamine hydrochloride, 95%	18807-71-1	1GR	7658	A
439810050	N-Z-Ethylenediamine hydrochloride, 95%	18807-71-1	5GR	26854	A
118430010	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	1KG	7378	A
118430050	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	5KG	30039	A

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118432500	Ethylenediaminetetraacetic acid, 99%, pure	60-00-4	250GR	3655	A
409930010	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	60-00-4	1KG	10714	A
409930050	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	60-00-4	5KG	43826	A
209740025	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	25102-12-9	2.5KG	77324	A
209741000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	25102-12-9	100GR	4937	A
209745000	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	25102-12-9	500GR	22522	A
409970025	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	6381-92-6	2.5KG	46902	A
409971000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	6381-92-6	100GR	3850	A
409975000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, ACS reagent	6381-92-6	500GR	11381	A
147850010	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	1KG	16644	A
147850050	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	5KG	58564	A
147851000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	100GR	4866	A
147855000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	6381-92-6	500GR	12273	A
327200025	Ethylenediaminetetraacetic acid, disodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	6381-92-6	2.5KG	62924	A
327201000	Ethylenediaminetetraacetic acid, disodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	6381-92-6	100GR	5125	A
327205000	Ethylenediaminetetraacetic acid, disodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	6381-92-6	500GR	19081	A
304680010	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	15708-41-5	1KG	32476	A
304680051	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	15708-41-5	5KG	134174	A
304682500	Ethylenediaminetetraacetic acid, ferric sodium salt trihydrate, 98%, pure	15708-41-5	250GR	10242	A
446080010	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	1KG	9890	A
446081000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	100GR	3913	A
446085000	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	10378-23-1	500GR	6059	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
327211000	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, 99.5%, for molecular biology, DNAse, RNAse and Protease free	13235-36-4	100GR	3864	A
118440025	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	194491-31-1	2.5KG	16280	A
118440100	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	194491-31-1	10KG	43596	A
118445000	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	194491-31-1	500GR	4193	A
301600025	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	65501-24-8	2.5KG	199117	A
301601000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	65501-24-8	100GR	12212	A
301605000	Ethylenediaminetetraacetic acid, tripotassium salt dihydrate, 99+%	65501-24-8	500GR	50329	A
147865000	Ethylenediaminetetraacetic acid, trisodium salt hydrate, 98%	85715-60-2	500GR	7374	A
409920010	Ethylene dimethacrylate, 98%, stabilized	97-90-5	1LT	22844	A
409920051	Ethylene dimethacrylate, 98%, stabilized	97-90-5	5LT	80425	A
409922500	Ethylene dimethacrylate, 98%, stabilized	97-90-5	250ML	7831	A
454930050	3,4-Ethylenedioxythiophene, 99%	126213-50-1	5GR	5676	A
454930250	3,4-Ethylenedioxythiophene, 99%	126213-50-1	25GR	16658	A
410010010	Ethylene glycol, 95%, pure	107-21-1	1KG	4143	A
410010025	Ethylene glycol, 95%, pure	107-21-1	2.5KG	6984	A
295530010	Ethylene glycol, 99.5%, for analysis	107-21-1	1LT	5275	A
295530025	Ethylene glycol, 99.5%, for analysis	107-21-1	2.5LT	7784	A
295530250	Ethylene glycol, 99.5%, for analysis	107-21-1	25LT	69293	A
433810010	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	107-21-1	1LT	9888	A
433811000	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	107-21-1	100ML	4221	A
146750010	Ethylene glycol, 99+%, extra pure	107-21-1	1LT	7226	A
146750025	Ethylene glycol, 99+%, extra pure	107-21-1	2.5LT	8355	A
146750250	Ethylene glycol, 99+%, extra pure	107-21-1	25LT	74739	A
444230010	Ethylene glycol, technical	107-21-1	1LT	1829	A
444230050	Ethylene glycol, technical	107-21-1	5LT	6280	A
428570100	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	13368-13-3	10GR	10461	A
428570500	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	13368-13-3	50GR	44157	A
176220025	Ethylene glycol diacetate, 99%	111-55-7	2.5LT	10402	A
176220100	Ethylene glycol diacetate, 99%	111-55-7	10LT	29755	A
176225000	Ethylene glycol diacetate, 99%	111-55-7	500ML	3305	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
208240010	Ethylene glycol diethyl ether, 99%	629-14-1	1LT	33713	A
208240025	Ethylene glycol diethyl ether, 99%	629-14-1	2.5LT	73053	C
208241000	Ethylene glycol diethyl ether, 99%	629-14-1	100ML	6052	A
442980010	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-71-4	1LT	26433	A
442981000	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-71-4	100ML	4688	A
610350010	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®	110-71-4	1LT	15447	A
610351000	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®	110-71-4	100ML	6381	A
118450010	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	1LT	12989	A
118450025	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	2.5LT	17278	C
118450250	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	25LT	115248	A
118455000	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	110-71-4	500ML	8785	A
335160010	Ethylene glycol methyl ether acrylate, 98%, stabilized	3121-61-7	1LT	9031	A
335162500	Ethylene glycol methyl ether acrylate, 98%, stabilized	3121-61-7	250ML	3946	A
310350050	Ethyl ethoxyacetate, 98%	817-95-8	5GR	6247	A
399500050	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	5GR	3439	A
399500250	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	25GR	9397	A
399501000	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	2318-25-4	100GR	32197	A
118480010	Ethyl (ethoxymethylene) cyanoacetate, 98%	94-05-3	1KG	48707	A
118481000	Ethyl (ethoxymethylene) cyanoacetate, 98%	94-05-3	100GR	6491	A
118485000	Ethyl (ethoxymethylene) cyanoacetate, 98%	94-05-3	500GR	26567	A
269490010	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	1LT	5580	A
269490025	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	2.5LT	9538	A
269490100	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	763-69-9	10LT	27649	A
345840250	Ethyl 2-ethylacetoacetate, 90%	607-97-6	25GR	8810	A
155550050	N-Ethylethylenediamine, 98+%	110-72-5	5GR	3289	A
155550500	N-Ethylethylenediamine, 98+%	110-72-5	50GR	14393	A
307390010	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	1GR	3559	A
307390050	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	5GR	9738	A
307390250	Ethyl ethynyl ether, 40 wt% solution in hexanes	927-80-0	25GR	42547	A
429061000	Ethyl ethynyl ether, 40 wt.% solution in hexanes, AcroSeal®	927-80-0	100ML	149868	A
172660050	Ethyl fluoroacetate, 97%	459-72-3	5GR	3601	A
172660500	Ethyl fluoroacetate, 97%	459-72-3	50GR	7524	A
378440250	Ethyl 2-fluoroacetoacetate, 97%	1522-41-4	25ML	14144	A
146800050	Ethyl 4-fluorobenzoate, 99%	451-46-7	5GR	2972	A
146800250	Ethyl 4-fluorobenzoate, 99%	451-46-7	25GR	6374	A
146801000	Ethyl 4-fluorobenzoate, 99%	451-46-7	100GR	21351	A
429241000	Ethyl formate, 98+%, Extra Dry, AcroSeal®	109-94-4	100ML	3859	A
150670010	Ethyl formate, 98+%, pure	109-94-4	1LT	7005	A
150670025	Ethyl formate, 98+%, pure	109-94-4	2.5LT	16611	C
150670251	Ethyl formate, 98+%, pure	109-94-4	25LT	107431	C
150675000	Ethyl formate, 98+%, pure	109-94-4	500ML	4782	A
195570050	4-Ethyl-4-formylhexanenitrile, 95%	2938-69-4	5GR	8630	A
195570250	4-Ethyl-4-formylhexanenitrile, 95%	2938-69-4	25GR	28243	A
269030010	Ethyl 3-furoate, 99%	614-98-2	1GR	4920	A
269030050	Ethyl 3-furoate, 99%	614-98-2	5GR	12280	A
299230050	Ethyl glycidyl ether, 98%	4016-11-9	5ML	4064	A
410080250	Ethyl glycolate, 95%	623-50-7	25GR	7632	A
410081000	Ethyl glycolate, 95%	623-50-7	100GR	25769	A
410085000	Ethyl glycolate, 95%	623-50-7	500GR	98494	A
425760010	Ethyl glyoxalate, technical, ~50% in toluene	924-44-7	1KG	35495	A
425765000	Ethyl glyoxalate, technical, ~50% in toluene	924-44-7	500GR	18370	A
174440250	Ethyl heptafluorobutyrate, 97%	356-27-4	25GR	7697	A
174441000	Ethyl heptafluorobutyrate, 97%	356-27-4	100GR	26302	A
410090010	2-Ethylhexanal, 96%	123-05-7	1KG	24107	A
410092500	2-Ethylhexanal, 96%	123-05-7	250GR	7752	A
118510010	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	94-96-2	1LT	10313	A
118512500	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	94-96-2	250ML	3465	A
118520011	2-Ethylhexanoic acid, 99%	149-57-5	1KG	4181	A
118520025	2-Ethylhexanoic acid, 99%	149-57-5	2.5KG	8155	C
118525000	2-Ethylhexanoic acid, 99%	149-57-5	500GR	2542	A
424790100	2-Ethylhexanoic anhydride, 95%	36765-89-6	10GR	9923	A
118530010	2-Ethyl-1-hexanol, 99%	104-76-7	1LT	4050	A
118530025	2-Ethyl-1-hexanol, 99%	104-76-7	2.5LT	7524	A
118530250	2-Ethyl-1-hexanol, 99%	104-76-7	25LT	31124	A
410105000	2-Ethylhexyl acetate, 99%, pure	103-09-3	500GR	2944	A
410110010	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	1KG	4510	A
410110025	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	2.5KG	9714	A
410110250	2-Ethylhexyl acrylate, 99+%, stabilized	103-11-7	25GR	2880	A
271660010	2-Ethylhexylamine, 99%	104-75-6	1LT	10238	A
271660025	2-Ethylhexylamine, 99%	104-75-6	2.5LT	23774	A
271661000	2-Ethylhexylamine, 99%	104-75-6	100ML	2688	A
271662500	2-Ethylhexylamine, 99%	104-75-6	250ML	5599	A
305331000	2-Ethylhexyl bromide, 95%	18908-66-2	100GR	4733	A
305335000	2-Ethylhexyl bromide, 95%	18908-66-2	500GR	17858	A
435951000	(2-Ethylhexyl)magnesium bromide, 1M solution in diethyl ether, AcroSeal®	90224-21-8	100ML	13191	A
371170010	2-Ethylhexyl methacrylate, 99%, stabilized	688-84-6	1LT	10698	A
371170050	2-Ethylhexyl methacrylate, 99%, stabilized	688-84-6	5LT	44796	A
189240010	Ethyl homovanillate, 97%	60563-13-5	1GR	6200	A

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433150100	Ethyl hydrazinoacetate hydro-chloride, 97%	6945-92-2	10GR	49885	A
197500100	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	10GR	5730	A
197500500	Ethyl N-hydroxyacetimidate, 97%	10576-12-2	50GR	19799	A
150250010	Ethyl 4-hydroxybenzoate, 99%	120-47-8	1KG	12231	A
150250051	Ethyl 4-hydroxybenzoate, 99%	120-47-8	5KG	42308	A
150251000	Ethyl 4-hydroxybenzoate, 99%	120-47-8	100GR	2880	A
150252500	Ethyl 4-hydroxybenzoate, 99%	120-47-8	250GR	4463	A
345760010	Ethyl (R)-3-hydroxybutyrate, 98%	24915-95-5	1GR	7531	A
345760050	Ethyl (R)-3-hydroxybutyrate, 98%	24915-95-5	5GR	25001	A
335260010	Ethyl (S)-3-hydroxybutyrate, 99%	56816-01-4	1GR	13266	A
335260050	Ethyl (S)-3-hydroxybutyrate, 99%	56816-01-4	5GR	52757	A
118540250	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	25GR	3012	A
118541000	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	100GR	8247	A
118545000	Ethyl 3-hydroxybutyrate, 99%	5405-41-4	500GR	34434	A
459090010	7-Ethyl-10-hydroxycamptoth-ecin, 98%	86639-52-3	1GR	35180	A
459091000	7-Ethyl-10-hydroxycamptoth-ecin, 98%	86639-52-3	100MG	6730	A
265770010	Ethyl cis-2-hydroxy-1-cy-clohexanecarboxylate, 98%	6149-52-6	1GR	21933	A
265750010	Ethyl cis-2-hydroxy-1-cyclo-pentanecarboxylate, 98%	2315-21-1	1GR	14764	A
335300010	Ethyl 1-hydroxycyclopropane-carboxylate, 90%	137682-89-4	1GR	18039	A
335300050	Ethyl 1-hydroxycyclopropane-carboxylate, 90%	137682-89-4	5GR	68095	A
325221000	N-Ethyl-N-hydroxyethylaniline, 96%	92-50-2	100GR	8975	A
410120250	4-(N-Ethyl-N-2-hydroxyethyl)-2-methylphenylenediamine sulfate, 99%	25646-77-9	25GR	6160	A
437760250	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5	25GR	13257	A
118550050	Ethyl 2-hydroxyethyl sulfide, 98%	110-77-0	5GR	4702	A
118551000	Ethyl 2-hydroxyethyl sulfide, 98%	110-77-0	100GR	4207	A
164650010	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	1KG	4918	A
164650025	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	2.5KG	9510	A
164650100	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	10KG	24945	A
164655000	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6	500GR	2763	A
338870010	Ethyl (R)-2-hydroxy-4-phenylb-utyrate, 98%	90315-82-5	1GR	3754	A
338870050	Ethyl (R)-2-hydroxy-4-phenylb-utyrate, 98%	90315-82-5	5GR	9280	A
410130250	Ethylidene diacetate, 99%	542-10-9	25GR	8160	A
410131000	Ethylidene diacetate, 99%	542-10-9	100GR	20569	A
410135000	Ethylidene diacetate, 99%	542-10-9	500GR	86261	A
219280025	2-Ethylimidazole, 99%	1072-62-4	2.5KG	34399	A
219281000	2-Ethylimidazole, 99%	1072-62-4	100GR	2646	A
219285000	2-Ethylimidazole, 99%	1072-62-4	500GR	8216	A
331570050	Ethyl 3-indoleacetate, 99%	778-82-5	5GR	8294	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
118600050	Ethyl indole-2-carboxylate, 97%	3770-50-1	5GR	5956	A
118600250	Ethyl indole-2-carboxylate, 97%	3770-50-1	25GR	20201	A
222190100	Ethyl iodoacetate, 98%, stabilized	623-48-3	10ML	9825	A
222190500	Ethyl iodoacetate, 98%, stabilized	623-48-3	50ML	32537	A
222192500	Ethyl iodoacetate, 98%, stabilized	623-48-3	250ML	138071	A
249640050	Ethyl 4-iodobenzoate, 97%	51934-41-9	5ML	9374	A
249640250	Ethyl 4-iodobenzoate, 97%	51934-41-9	25ML	38601	A
249641000	Ethyl 4-iodobenzoate, 97%	51934-41-9	100ML	128064	A
310510025	Ethyl isobutyrate, 99%	97-62-1	2.5LT	28211	C
310515000	Ethyl isobutyrate, 99%	97-62-1	500ML	7000	A
383440100	Ethyl isobutyrylacetate, 95%	7152-15-0	10GR	9198	A
383440500	Ethyl isobutyrylacetate, 95%	7152-15-0	50GR	37389	A
410150050	Ethyl isocyanatoacetate, 98%	2949-22-6	5GR	6613	A
410150250	Ethyl isocyanatoacetate, 98%	2949-22-6	25GR	27980	A
410151000	Ethyl isocyanatoacetate, 98%	2949-22-6	100GR	93179	A
319270010	Ethyl 3-isocyanatopropion-ate, 98%	5100-34-5	1GR	7900	A
299550050	Ethyl isocyanoacetate, 97%	2999-46-4	5GR	8667	A
299550250	Ethyl isocyanoacetate, 97%	2999-46-4	25GR	30586	A
299551000	Ethyl isocyanoacetate, 97%	2999-46-4	100GR	105095	A
373900050	Ethyl isodehydroacetate, 95%	3385-34-0	5GR	3805	A
373900250	Ethyl isodehydroacetate, 95%	3385-34-0	25GR	9857	A
425480025	Ethyl isonicotinoylacetate, 95%	26377-17-3	2.5GR	14212	A
425480100	Ethyl isonicotinoylacetate, 95%	26377-17-3	10GR	52735	A
118640250	Ethyl isonipecotate, 98+%	1126-09-6	25GR	3751	A
118641000	Ethyl isonipecotate, 98+%	1126-09-6	100GR	8214	A
376860050	Ethyl isothiocyanate, 96%	542-85-8	5GR	3228	A
376860250	Ethyl isothiocyanate, 96%	542-85-8	25GR	8536	A
376861000	Ethyl isothiocyanate, 96%	542-85-8	100GR	22605	A
150480050	Ethyl isovalerate, 99%	108-64-5	5ML	3143	A
150481000	Ethyl isovalerate, 99%	108-64-5	100ML	2824	A
150485000	Ethyl isovalerate, 99%	108-64-5	500ML	7505	A
410161000	Ethyl L(-)-lactate, 95%	687-47-8	100GR	2209	A
410165000	Ethyl L(-)-lactate, 95%	687-47-8	500GR	2796	A
118660010	Ethyl L(-)-lactate, 97%	687-47-8	1LT	6151	A
118660025	Ethyl L(-)-lactate, 97%	687-47-8	2.5LT	13221	A
118662500	Ethyl L(-)-lactate, 97%	687-47-8	250ML	2202	A
153621000	Ethyl levulinate, 98%	539-88-8	100GR	3702	A
153625000	Ethyl levulinate, 98%	539-88-8	500GR	12531	A
347291000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	925-90-6	100ML	9116	C*
347298000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®	925-90-6	800ML	49606	C*
183531000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	925-90-6	100ML	8219	C
183538000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	925-90-6	800ML	45740	C
210471000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	925-90-6	100ML	5207	C
210478000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	925-90-6	800ML	27044	C
252571000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2386-64-3	100ML	7566	C

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252578000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2386-64-3	800ML	46644	C
156100050	N-Ethylmaleimide, 99+%	128-53-0	5GR	5747	A
156100100	N-Ethylmaleimide, 99+%	128-53-0	10GR	10475	A
156100500	N-Ethylmaleimide, 99+%	128-53-0	50GR	30673	A
156102500	N-Ethylmaleimide, 99+%	128-53-0	250GR	108948	A
399900050	Mono-Ethyl malonate, 95%	1071-46-1	5GR	5007	A
399900250	Mono-Ethyl malonate, 95%	1071-46-1	25GR	17405	A
399902500	Mono-Ethyl malonate, 95%	1071-46-1	250GR	150887	A
172690050	Ethyl malonyl chloride, 90%, tech.	36239-09-5	5GR	8092	A
172690250	Ethyl malonyl chloride, 90%, tech.	36239-09-5	25GR	23971	A
172691000	Ethyl malonyl chloride, 90%, tech.	36239-09-5	100GR	81333	A
450800250	Ethyl maltol, 98%	4940-11-8	25GR	2970	A
450801000	Ethyl maltol, 98%	4940-11-8	100GR	6932	A
118670025	Ethyl 2-mercaptoacetate, 99%	623-51-8	2.5KG	229022	C
118671000	Ethyl 2-mercaptoacetate, 99%	623-51-8	100GR	9015	A
118675000	Ethyl 2-mercaptoacetate, 99%	623-51-8	500GR	60210	A
137410050	Ethyl 3-mercaptopropionate, 98%	5466-06-8	5GR	4916	A
137410250	Ethyl 3-mercaptopropionate, 98%	5466-06-8	25GR	14684	A
118680050	Ethylmercurithiosalicylic acid, sodium salt, %, 97.0-101.0%	54-64-8	5GR	7491	A*
118680250	Ethylmercurithiosalicylic acid, sodium salt, %, 97.0-101.0%	54-64-8	25GR	21929	A*
118681000	Ethylmercurithiosalicylic acid, sodium salt, %, 97.0-101.0%	54-64-8	100GR	70480	A*
118685000	Ethylmercurithiosalicylic acid, sodium salt, %, 97.0-101.0%	54-64-8	500GR	251219	A*
215830010	Ethyl methacrylate, 99%, stabilized	97-63-2	1KG	8984	C
215835000	Ethyl methacrylate, 99%, stabilized	97-63-2	500GR	5939	A
205260100	Ethyl methanesulfonate, 99%	62-50-0	10GR	5552	A
205260250	Ethyl methanesulfonate, 99%	62-50-0	25GR	10226	A
205261000	Ethyl methanesulfonate, 99%	62-50-0	100GR	35955	A
205265000	Ethyl methanesulfonate, 99%	62-50-0	500GR	147116	A
443200050	Ethyl 2-(methylsulfonyl)acetate, 97%	4455-15-6	5GR	50883	A
356370010	Ethyl 7-methoxybenzofuran-2-carboxylate, 97%	50551-58-1	1GR	5780	A
351960050	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	5GR	4726	A
351960250	4-Ethyl-2-methoxyphenol, 98%	2785-89-9	25GR	12679	A
189840100	Ethyl 4-methoxyphenylacetate, 97%	14062-18-1	10GR	9184	A
189840500	Ethyl 4-methoxyphenylacetate, 97%	14062-18-1	50GR	30375	A
331730010	Ethyl (S)-(-)-2-methoxypropionate, 98%	41918-08-5	1ML	5491	A
331730100	Ethyl (S)-(-)-2-methoxypropionate, 98%	41918-08-5	10ML	21036	A
326110250	Ethyl 2-methylacetoacetate, 95%	609-14-3	25GR	4284	A
326111000	Ethyl 2-methylacetoacetate, 95%	609-14-3	100GR	12008	A

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314680050	N-Ethylmethylamine, 97%	624-78-2	5GR	9076	A
314680250	N-Ethylmethylamine, 97%	624-78-2	25GR	37326	A
250260050	Ethyl 2-methylbutyrate, 99%	7452-79-1	5GR	3172	A
250261000	Ethyl 2-methylbutyrate, 99%	7452-79-1	100GR	6284	A
410260050	Ethyl methylcarbamate, 99%	105-40-8	5GR	8341	A
428000010	Ethyl trans-beta-methylcinnamate, 97%	1504-72-9	1GR	7564	A
428000050	Ethyl trans-beta-methylcinnamate, 97%	1504-72-9	5GR	24102	A
432890250	Ethylmethyldichlorosilane, 97%	4525-44-4	25ML	14952	C
190340100	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	51605-32-4	10GR	7454	A
190340500	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	51605-32-4	50GR	28929	A
356670050	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	5GR	3913	A
356670250	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	25GR	10522	A
356671000	1-Ethyl-3-methylimidazolium bromide, 98%	65039-08-9	100GR	32899	A
354080050	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	5GR	3817	A
354080250	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	25GR	7519	A
354081000	1-Ethyl-3-methylimidazolium chloride, 97%	65039-09-0	100GR	19219	A
355040010	2-Ethyl-6-methyliodobenzene, 98%	175277-95-9	1GR	4474	A
436190010	Ethyl 2-methylnicotinate, 97%	1721-26-2	1GR	3831	A
436190050	Ethyl 2-methylnicotinate, 97%	1721-26-2	5GR	11062	A
210850010	Ethyl 4-methyloxazole-5-carboxylate, 97%	20485-39-6	1GR	36807	A
210850050	Ethyl 4-methyloxazole-5-carboxylate, 97%	20485-39-6	5GR	142710	A
203800050	Ethyl 3-methyl-2-oxobutyrate, 95%	20201-24-5	5GR	7322	A
203800250	Ethyl 3-methyl-2-oxobutyrate, 95%	20201-24-5	25GR	27814	A
427370010	Ethyl 4-methyl-4-pentenoate, 95%	4911-54-0	1GR	11649	A
427370050	Ethyl 4-methyl-4-pentenoate, 95%	4911-54-0	5GR	50536	A
149400025	N-Ethylmorpholine, 99%	100-74-3	2.5LT	25330	C
149401000	N-Ethylmorpholine, 99%	100-74-3	100ML	3348	A
149405000	N-Ethylmorpholine, 99%	100-74-3	500ML	5864	A
350910050	Ethyl morpholinoacetate, 98%	3235-82-3	5GR	4282	A
350910250	Ethyl morpholinoacetate, 98%	3235-82-3	25GR	17825	A
385540250	Ethyl myristate, 98+%	124-06-1	25GR	3578	A
385541000	Ethyl myristate, 98+%	124-06-1	100GR	5763	A
385545000	Ethyl myristate, 98+%	124-06-1	500GR	19414	A
186620250	Ethyl nipecotate, 97%	5006-62-2	25GR	4003	A
186621000	Ethyl nipecotate, 97%	5006-62-2	100GR	10940	A
186625000	Ethyl nipecotate, 97%	5006-62-2	500GR	40716	A
185170050	Ethyl nitroacetate, 98%	626-35-7	5GR	6343	A
185170250	Ethyl nitroacetate, 98%	626-35-7	25GR	20388	A
185171000	Ethyl nitroacetate, 98%	626-35-7	100GR	79821	A
168421000	Ethyl 4-nitrobenzoate, 99%	99-77-4	100GR	7843	A
168425000	Ethyl 4-nitrobenzoate, 99%	99-77-4	500GR	33436	A
430040010	Ethyl 2-nitrobenzoylacetate, 97%	52119-39-8	1GR	17325	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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430040050	Ethyl 2-nitrobenzoylacetate, 97%	52119-39-8	5GR	36755	A
160740250	Ethyl 4-nitrocinnamate, 99%, predominantly trans	953-26-4	25GR	10850	A
424660025	Ethyl 5-nitroindole-2-carboxylate, 95%	16732-57-3	2.5GR	15226	A
424660100	Ethyl 5-nitroindole-2-carboxylate, 95%	16732-57-3	10GR	45491	A
410290010	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	111-62-6	1KG	7484	A
410290025	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	111-62-6	2.5KG	17452	A
410292500	Ethyl oleate, 98%, mixture of homologeous fatty acid esters	111-62-6	250GR	3188	A
410300250	Ethyl Orange sodium salt, 92%, pure	62758-12-7	25GR	8289	A
118780250	Ethyl oxalyl chloride, 98%	4755-77-5	25ML	4266	A
118781000	Ethyl oxalyl chloride, 98%	4755-77-5	100ML	9949	A
118785000	Ethyl oxalyl chloride, 98%	4755-77-5	500ML	27389	A
118790250	Ethyl oxamate, 99%	617-36-7	25GR	3542	A
118795000	Ethyl oxamate, 99%	617-36-7	500GR	29692	A
159981000	2-Ethyl-2-oxazoline, 99+%	10431-98-8	100GR	4301	A
159985000	2-Ethyl-2-oxazoline, 99+%	10431-98-8	500GR	15581	A
377700010	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	1GR	3970	A
377700050	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	5GR	6923	A
377700250	3-Ethyl-3-oxetanemethanol, 96%	3047-32-3	25GR	26084	A
426880010	Ethyl 2-oximinooxamate, 98%	10489-74-4	1GR	6489	A
426880050	Ethyl 2-oximinooxamate, 98%	10489-74-4	5GR	18130	A
379910010	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	1GR	4266	A
379910050	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	5GR	10235	A
379912500	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4	250MG	3451	A
265810010	Ethyl 2-oxo-1-cyclooctanecarboxylate, 98+%	4017-56-5	1GR	11212	A
173580250	Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	25GR	5075	A
173581000	Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	100GR	13552	A
173585000	Ethyl 2-oxocyclopentanecarboxylate, 95+%	611-10-9	500GR	55980	A
123040010	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	1GR	11395	A
123040050	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2	5GR	44956	A
345800050	Ethyl 2-oxo-4-phenylbutyrate, 95%	64920-29-2	5GR	7900	A
345800250	Ethyl 2-oxo-4-phenylbutyrate, 95%	64920-29-2	25GR	32859	A
118820010	4-Ethylphenol, 97%	123-07-9	1KG	21649	A
118820050	4-Ethylphenol, 97%	123-07-9	5GR	3134	A
118820051	4-Ethylphenol, 97%	123-07-9	5KG	102060	A
118822500	4-Ethylphenol, 97%	123-07-9	250GR	6723	A
334940050	Ethyl phenoxyacetate, 98%	2555-49-9	5GR	3355	A
334940250	Ethyl phenoxyacetate, 98%	2555-49-9	25GR	7876	A
334941000	Ethyl phenoxyacetate, 98%	2555-49-9	100GR	21121	A
148430010	Ethyl phenylacetate, 99%	101-97-3	1KG	12313	A*
148430050	Ethyl phenylacetate, 99%	101-97-3	5GR	2526	A*
148432500	Ethyl phenylacetate, 99%	101-97-3	250GR	4099	A*

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359320010	4-Ethylphenylboronic acid, 97%	63139-21-9	1GR	4040	A
359320050	4-Ethylphenylboronic acid, 97%	63139-21-9	5GR	7209	A
359320250	4-Ethylphenylboronic acid, 97%	63139-21-9	25GR	25809	A
118830050	Ethyl phenylcyanoacetate, 97%	4553-07-5	5GR	7026	A
118830250	Ethyl phenylcyanoacetate, 97%	4553-07-5	25GR	26098	A
278750250	Ethyl N-phenylformimidate, 99%	6780-49-0	25GR	10700	A
332650010	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	1LT	30330	A
332650050	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	5ML	2843	A
332650500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	50ML	3380	A
332652500	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	121-39-1	250ML	9172	A
431890500	4-Ethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	22873-28-5	50ML	21433	A
118850050	Ethyl phenylpropiolate, 98%	2216-94-6	5GR	4836	A
118850250	Ethyl phenylpropiolate, 98%	2216-94-6	25GR	15430	A
118860250	Ethyl picolinate, 99%	2524-52-9	25ML	7491	A
118861000	Ethyl picolinate, 99%	2524-52-9	100ML	25213	A
425470025	Ethyl picolinoylacetate, 95%	26510-52-1	2.5GR	13578	A
425470100	Ethyl picolinoylacetate, 95%	26510-52-1	10GR	41056	A
189580050	Ethyl pipecolinate, 98+%	15862-72-3	5GR	7378	A
189580250	Ethyl pipecolinate, 98+%	15862-72-3	25GR	25955	A
118870250	Ethyl N-piperazinecarboxylate, 99%	120-43-4	25GR	3467	A
118871000	Ethyl N-piperazinecarboxylate, 99%	120-43-4	100GR	9566	A
118872500	Ethyl N-piperazinecarboxylate, 99%	120-43-4	250GR	23459	A
118880025	1-Ethylpiperidine, 99%	766-09-6	2.5LT	49531	A
118885000	1-Ethylpiperidine, 99%	766-09-6	500ML	11543	A
248080250	Ethyl potassium malonate, 98%	6148-64-7	25GR	4413	A
248081000	Ethyl potassium malonate, 98%	6148-64-7	100GR	14999	A
248085000	Ethyl potassium malonate, 98%	6148-64-7	500GR	63877	A
410370100	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	10GR	5413	A
410370250	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	25GR	12616	A
410371000	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	928-55-2	100GR	45550	A
118900050	Ethyl propiolate, 99%	623-47-2	5GR	4364	A
118900250	Ethyl propiolate, 99%	623-47-2	25GR	11954	A
118901000	Ethyl propiolate, 99%	623-47-2	100GR	31877	A
150500010	Ethyl propionate, 99+%	105-37-3	1LT	5759	A
150500025	Ethyl propionate, 99+%	105-37-3	2.5LT	12193	A
150500250	Ethyl propionate, 99+%	105-37-3	25ML	2249	A
150505000	Ethyl propionate, 99+%	105-37-3	500ML	4078	A
232910010	Ethyl propionylacetate, 98+%	4949-44-4	1ML	4113	A
232910050	Ethyl propionylacetate, 98+%	4949-44-4	5ML	7385	A
232910250	Ethyl propionylacetate, 98+%	4949-44-4	25ML	29659	A
397401000	Ethyl 4-pyrazolecarboxylate, 98%	37622-90-5	100MG	3970	A
397405000	Ethyl 4-pyrazolecarboxylate, 98%	37622-90-5	500MG	11820	A
150570250	4-Ethylpyridine, 98%	536-75-4	25GR	4683	A
150571000	4-Ethylpyridine, 98%	536-75-4	100GR	8890	A
150575000	4-Ethylpyridine, 98%	536-75-4	500GR	39080	A

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118920050	Ethyl 3-pyridylacetate, 99%	39931-77-6	5GR	8698	A
118920250	Ethyl 3-pyridylacetate, 99%	39931-77-6	25GR	34962	A
118921000	Ethyl 3-pyridylacetate, 99%	39931-77-6	100GR	132334	A
425930010	Ethyl 4-pyridylacetate, 97%	54401-85-3	1GR	6397	A
425930050	Ethyl 4-pyridylacetate, 97%	54401-85-3	5GR	18365	A
425940010	Ethyl 5-pyrimidinecarboxylate, 97%	40929-50-8	1GR	4425	A
425940050	Ethyl 5-pyrimidinecarboxylate, 97%	40929-50-8	5GR	14252	A
308770010	2-Ethylpyrrole, 98%	1551-06-0	1GR	16452	A
308772500	2-Ethylpyrrole, 98%	1551-06-0	250MG	6547	A
350920050	Ethyl pyrrolidinoacetate, 98%	22041-19-6	5GR	4824	A
350920250	Ethyl pyrrolidinoacetate, 98%	22041-19-6	25GR	16104	A
163930250	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	25GR	5648	A
163931000	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	100GR	12332	A
163935000	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4	500GR	43061	A
233320100	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	7149-65-7	10GR	42707	A
233320500	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	7149-65-7	50GR	133376	A
118941000	Ethyl pyruvate, 98%	617-35-6	100GR	5099	A
118945000	Ethyl pyruvate, 98%	617-35-6	500GR	11954	A
118950050	4-Ethylresorcinol, 98%	2896-60-8	5GR	5761	A
118950250	4-Ethylresorcinol, 98%	2896-60-8	25GR	19475	A
150490010	Ethyl salicylate, 99+%	118-61-6	1KG	11888	A*
150490050	Ethyl salicylate, 99+%	118-61-6	5GR	2221	A*
150490250	Ethyl salicylate, 99+%	118-61-6	25GR	2467	A*
150492500	Ethyl salicylate, 99+%	118-61-6	250GR	4115	A*
207480050	Ethyl stearate, 97%	111-61-5	5GR	4078	A
207480250	Ethyl stearate, 97%	111-61-5	25GR	12815	A
184090250	Ethyl succinyl chloride, 98%	14794-31-1	25GR	6665	A
184091000	Ethyl succinyl chloride, 98%	14794-31-1	100GR	18231	A
300200050	Ethyltetramethylcyclopentadiene, 90%, tech., mixture of isomers	57693-77-3	5ML	20914	A
292880025	(4S,2RS)-2-Ethylthiazolidine-4-carboxylic acid, 99%	205985-92-8	2.5GR	11508	A
319600010	Ethyl thiooxamate, 95%	16982-21-1	1GR	8606	A
319600050	Ethyl thiooxamate, 95%	16982-21-1	5GR	33220	A
241910100	Ethyl 3-thiopheneacetate, 98%	37784-63-7	10ML	14954	A
437550100	2-Ethyl-2-thiopseudourea hydrobromide, 98%	1071-37-0	10GR	12656	A
345000010	(Ethylthio)trimethylsilane, 90%	5573-62-6	1GR	5263	A
345000100	(Ethylthio)trimethylsilane, 90%	5573-62-6	10GR	18071	A
119000100	m-Ethyltoluene, 98%	620-14-4	10GR	14163	A
119000250	m-Ethyltoluene, 98%	620-14-4	25GR	32971	A
147230010	Ethyl p-toluenesulfonate, 98%	80-40-0	1KG	25262	A
147230500	Ethyl p-toluenesulfonate, 98%	80-40-0	50GR	2798	A
147232500	Ethyl p-toluenesulfonate, 98%	80-40-0	250GR	8782	A
450780250	N-Ethyl-p-toluidine, 97%	622-57-1	25GR	10810	A
450781000	N-Ethyl-p-toluidine, 97%	622-57-1	100GR	33255	A
119020025	Ethyl trifluoroacetate, 99%	383-63-1	2.5LT	173479	C
119020250	Ethyl trifluoroacetate, 99%	383-63-1	25ML	3601	A
119021000	Ethyl trifluoroacetate, 99%	383-63-1	100ML	11181	A
119025000	Ethyl trifluoroacetate, 99%	383-63-1	500ML	42831	A
119030250	Ethyl 4,4,4-trifluoroacetoacetate, 97%	372-31-6	25ML	9641	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
119031000	Ethyl 4,4,4-trifluoroacetoacetate, 97%	372-31-6	100ML	31394	A
399325000	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6	500MG	15015	A
309650050	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6	5GR	22431	A
307360010	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4	1GR	5059	A
311850010	Ethyl trifluoromethanesulfonate, 98%	425-75-2	1GR	4226	A
311850050	Ethyl trifluoromethanesulfonate, 98%	425-75-2	5GR	8829	A
311850250	Ethyl trifluoromethanesulfonate, 98%	425-75-2	25GR	31910	A
452280050	Ethyl 3-(trifluoromethyl) pyrazole-4-carboxylate, 97%	155377-19-8	5GR	24886	A
452280250	Ethyl 3-(trifluoromethyl) pyrazole-4-carboxylate, 97%	155377-19-8	25GR	117929	A
439190010	Ethyl (S)-2-(trifluoromethylsulfonyloxy) propionate, 96%	84028-88-6	1GR	8763	A
399010050	Ethyl 3,3,3-trifluoropyruvate, 98+%	13081-18-0	5GR	7834	A
425420025	Ethyl 3,4,5-trimethoxybenzoylacetate, 95%	3044-56-2	2.5GR	12491	A
433080010	Ethyltrimethoxysilane, 97%, AcroSeal®	5314-55-6	1LT	16867	A
433081000	Ethyltrimethoxysilane, 97%, AcroSeal®	5314-55-6	100ML	4106	A
381550010	Ethyl 3-(trimethylsilyl)propiolate, 99%	16205-84-8	1GR	3965	A
381550050	Ethyl 3-(trimethylsilyl)propiolate, 99%	16205-84-8	5GR	10848	A
381550250	Ethyl 3-(trimethylsilyl)propiolate, 99%	16205-84-8	25GR	37983	A
119040250	Ethyltriphenylphosphonium bromide, 98%	1530-32-1	25GR	3418	A
119041000	Ethyltriphenylphosphonium bromide, 98%	1530-32-1	100GR	10465	A
119045000	Ethyltriphenylphosphonium bromide, 98%	1530-32-1	500GR	41061	A
410470050	Ethyl valerate, 99%	539-82-2	5GR	2972	A
410471000	Ethyl valerate, 99%	539-82-2	100GR	3632	A
410475000	Ethyl valerate, 99%	539-82-2	500GR	10360	A
119080010	Ethyl vinyl ether, 99%, stabilized	109-92-2	1LT	7073	C
119080025	Ethyl vinyl ether, 99%, stabilized	109-92-2	2.5LT	16193	C
119082500	Ethyl vinyl ether, 99%, stabilized	109-92-2	250ML	3437	A
119090050	Ethyl vinyl ketone, 98%, stabilized	1629-58-9	5GR	7078	A
410490050	Ethyl Violet, 80%	2390-59-2	5GR	2810	A
410490250	Ethyl Violet, 80%	2390-59-2	25GR	3730	A
455030010	Ethyl viologen dibromide, 97%	53721-12-3	1GR	3322	A
455030050	Ethyl viologen dibromide, 97%	53721-12-3	5GR	11080	A
410500250	Ethylxanthic acid potassium salt, 97+%	140-89-6	25GR	3456	A
410501000	Ethylxanthic acid potassium salt, 97+%	140-89-6	100GR	6371	A
410505000	Ethylxanthic acid potassium salt, 97+%	140-89-6	500GR	26074	A
390580010	4'-Ethynylacetophenone, 98%	42472-69-5	1GR	17830	A
390580050	4'-Ethynylacetophenone, 98%	42472-69-5	5GR	54599	A
432950010	4-Ethynylaniline, 97%	14235-81-5	1GR	7198	A
432950050	4-Ethynylaniline, 97%	14235-81-5	5GR	21100	A
379920010	4-Ethynylanisole, 97%	768-60-5	1GR	6662	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
379920050	4-Ethynylanisole, 97%	768-60-5	5GR	20562	A
432940010	4-Ethynylbenzaldehyde, 95%	63697-96-1	1GR	20278	A
432940050	4-Ethynylbenzaldehyde, 95%	63697-96-1	5GR	77183	A
119100025	1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	2.5KG	59161	A
119101000	1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	100GR	3350	A
119105000	1-Ethynyl-1-cyclohexanol, 99+%	78-27-3	500GR	11991	A
369130010	Ethynylcyclopropane, 98%	6746-94-7	1GR	2782	A
369130100	Ethynylcyclopropane, 98%	6746-94-7	10GR	7860	A
369130500	Ethynylcyclopropane, 98%	6746-94-7	50GR	28905	A
378830010	Ethynylferrocene, 97%	1271-47-2	1GR	11515	A*
381540010	9-Ethynyl-9-fluorenol	13461-74-0	1GR	3829	A
380990010	1-Ethynyl-2-fluorobenzene, 97%	766-49-4	1GR	12557	A
380992500	1-Ethynyl-2-fluorobenzene, 97%	766-49-4	250MG	5052	A
371370010	1-Ethynyl-4-fluorobenzene, 98%	766-98-3	1GR	6714	A
371370050	1-Ethynyl-4-fluorobenzene, 98%	766-98-3	5GR	21763	A
439121000	Ethynylmagnesium bromide, 0.5M solution in THF, Acro-Seal®	4301-14-8	100ML	5078	A
439128000	Ethynylmagnesium bromide, 0.5M solution in THF, Acro-Seal®	4301-14-8	800ML	29678	A
388951000	Ethynylmagnesium chloride, 0.6M solution in THF/Toluene, AcroSeal®	65032-27-1	100ML	5852	A
388958000	Ethynylmagnesium chloride, 0.6M solution in THF/Toluene, AcroSeal®	65032-27-1	800ML	31593	A
295670010	2-Ethynylpyridine, 98+%	1945-84-2	1GR	5676	A
295670050	2-Ethynylpyridine, 98+%	1945-84-2	5GR	15365	A
295670250	2-Ethynylpyridine, 98+%	1945-84-2	25GR	67340	A
398070010	3-Ethynylpyridine, 96%	2510-23-8	1GR	7315	A
398070050	3-Ethynylpyridine, 96%	2510-23-8	5GR	19548	A
428490010	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	1GR	25670	A
428490050	4-Ethynylpyridine hydrochloride, 97%	352530-29-1	5GR	108220	A
438580010	3-Ethynylthiophene, 96%	67237-53-0	1GR	10090	A
438580050	3-Ethynylthiophene, 96%	67237-53-0	5GR	38993	A
119110025	Eugenol, 99%	97-53-0	2.5KG	52156	A
119110050	Eugenol, 99%	97-53-0	5GR	3228	A
119111000	Eugenol, 99%	97-53-0	100GR	3726	A
119115000	Eugenol, 99%	97-53-0	500GR	12968	A
199600050	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	13759-92-7	5GR	12618	A
199600250	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	13759-92-7	25GR	50351	A
193010010	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	1GR	5216	A
193010050	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	5GR	15621	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
193010250	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	13759-92-7	25GR	60808	A
196680050	Europium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	10031-53-5	5GR	21698	A
193020010	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	1GR	8432	A
193020050	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	5GR	23323	A
193020250	Europium(III) oxide, 99.99%, (trace metal basis)	1308-96-9	25GR	81221	A
423190010	Europium(III) thenoyltrifluoroacetonate, trihydrate, 95%	21392-96-1	1GR	20351	A
423190050	Europium(III) thenoyltrifluoroacetonate, trihydrate, 95%	21392-96-1	5GR	69685	A
195550050	Evans Blue	314-13-6	5GR	3402	A
195550250	Evans Blue	314-13-6	25GR	11400	A
457890010	Evodiamine, 98%	518-17-2	1GR	8604	A
457890050	Evodiamine, 98%	518-17-2	5GR	25818	A
119120250	Farnesol, 96%, mixture of isomers	4602-84-0	25ML	3733	A
119121000	Farnesol, 96%, mixture of isomers	4602-84-0	100ML	13379	A
191570250	Fast Blue BB, 98%, pure	120-00-3	25GR	10332	A
191571000	Fast Blue BB, 98%, pure	120-00-3	100GR	32885	A
153260250	Fast Garnet GBC base, 97%	97-56-3	25GR	4690	A
410530250	Fast Green FCF, pure, certified	2353-45-9	25GR	15895	A
410531000	Fast Green FCF, pure, certified	2353-45-9	100GR	52508	A
270800010	Fehling A solution		1LT	4395	A
270800025	Fehling A solution		2.5LT	8923	A
270790010	Fehling B solution	6381-59-5	1LT	14510	A
270790025	Fehling B solution	6381-59-5	2.5LT	28772	C
366290250	D(+)-Fenchone, 97%	4695-62-9	25GR	7078	A
366291000	D(+)-Fenchone, 97%	4695-62-9	100GR	15855	A
188110500	L(-)-Fenchone, 98+%	7787-20-4	50GR	3934	A
188112500	L(-)-Fenchone, 98+%	7787-20-4	250GR	13832	A
119140025	Ferrocene, 98%	102-54-5	2.5KG	46303	A
119141000	Ferrocene, 98%	102-54-5	100GR	3789	A
119145000	Ferrocene, 98%	102-54-5	500GR	11555	A
348000010	Ferroceneacetic acid, 98%	1287-16-7	1GR	16452	A*
153530010	Ferrocenecarboxaldehyde, 98%	12093-10-6	1GR	4165	A*
153530050	Ferrocenecarboxaldehyde, 98%	12093-10-6	5GR	7324	A*
153530250	Ferrocenecarboxaldehyde, 98%	12093-10-6	25GR	28086	A*
348230010	Ferrocenecarboxylic acid, 97%	1271-42-7	1GR	5219	A*
348230100	Ferrocenecarboxylic acid, 97%	1271-42-7	10GR	22788	A*
382250010	1,1'-Ferrocenedimethanol, 98%	1291-48-1	1GR	27342	A*
382250050	1,1'-Ferrocenedimethanol, 98%	1291-48-1	5GR	96109	A*
348030010	Ferrocenemethanol, 97%	1273-86-5	1GR	18762	A*
348030050	Ferrocenemethanol, 97%	1273-86-5	5GR	78399	A*
348035000	Ferrocenemethanol, 97%	1273-86-5	500MG	10395	A*
410570010	FerroZine™ iron reagent, hydrate, 98+%, pure		1GR	3834	A
410570050	FerroZine™ iron reagent, hydrate, 98+%, pure		5GR	13895	A
410570250	FerroZine™ iron reagent, hydrate, 98+%, pure		25GR	51386	A
458000010	Finasteride, 98%	98319-26-7	1GR	19400	A*
458000050	Finasteride, 98%	98319-26-7	5GR	60616	A*

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
347210010	Flavin adenine dinucleotide disodium salt	84366-81-4	1GR	31873	A
347212500	Flavin adenine dinucleotide disodium salt	84366-81-4	250MG	10827	A
119160010	Flavone, 99+%	525-82-6	1GR	4512	A
119160050	Flavone, 99+%	525-82-6	5GR	9261	A
119160250	Flavone, 99+%	525-82-6	25GR	37345	A
205440050	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	5KG	112807	A
205442500	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	250GR	8829	A
205445000	Florisil®, 100-200 mesh, for column chromatography	1343-88-0	500GR	18633	A
457735000	Florisil®, 30-60 mesh, for column chromatography	1343-88-0	500GR	16482	A
205450010	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	1KG	31488	A
205450050	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	5KG	104473	A
205452500	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	250GR	11045	A
205455000	Florisil®, 60-100 mesh, for column chromatography	1343-88-0	500GR	17386	A
457725000	Florisil®, for pesticide residue analysis, 60-100 mesh	1343-88-0	500GR	21320	A
456470010	Flucloxacillin, sodium salt, 98%	1847-24-1	1GR	19191	A*
456470050	Flucloxacillin, sodium salt, 98%	1847-24-1	5GR	59694	A*
455480010	Fluconazole, 98%	86386-73-4	1GR	12543	A*
455480050	Fluconazole, 98%	86386-73-4	5GR	30692	A*
455480250	Fluconazole, 98%	86386-73-4	25GR	99757	A*
165920100	Flufenamic acid, 97%	530-78-9	10GR	4740	A
165920500	Flufenamic acid, 97%	530-78-9	50GR	14132	A
119170250	Fluoranthene, 98%	206-44-0	25GR	4526	A
119171000	Fluoranthene, 98%	206-44-0	100GR	11397	A
119175000	Fluoranthene, 98%	206-44-0	500GR	47374	A
156130250	Fluorene, 98%	86-73-7	25GR	2723	A
156131000	Fluorene, 98%	86-73-7	100GR	5845	A
156135000	Fluorene, 98%	86-73-7	500GR	21813	A
170930010	9-Fluorenemethanol, 99%	24324-17-2	1GR	3432	A
170930050	9-Fluorenemethanol, 99%	24324-17-2	5GR	5613	A
170930100	9-Fluorenemethanol, 99%	24324-17-2	10GR	7561	A
170930500	9-Fluorenemethanol, 99%	24324-17-2	50GR	31823	A
119200025	9-Fluorenone, 99+%	486-25-9	2.5KG	53231	A
119201000	9-Fluorenone, 99+%	486-25-9	100GR	3974	A
119205000	9-Fluorenone, 99+%	486-25-9	500GR	12890	A
119210010	9-Fluorenone-2-carboxylic acid, 97%	784-50-9	1GR	4291	A
119230050	9-Fluorenone hydrazone, 97%	13629-22-6	5GR	3540	A
119230250	9-Fluorenone hydrazone, 97%	13629-22-6	25GR	9315	A
243100010	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	1GR	3397	A
243100050	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	5GR	7491	A
243100250	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	82911-69-1	25GR	27659	A
441510050	9-Fluorenylmethyl 1-benzotriazolyl carbonate, 98%	82911-71-5	5GR	32906	A
434170010	9-Fluorenylmethyl carbamate, 99%	84418-43-9	1GR	9972	A
434170050	9-Fluorenylmethyl carbamate, 99%	84418-43-9	5GR	40014	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
170940010	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	1GR	3282	A
170940050	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	5GR	5322	A
170940250	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	25GR	24154	A
170941000	9-Fluorenylmethyl chloroformate, 98%	28920-43-6	100GR	78929	A
191670025	Fluorescamine, pure	38183-12-9	2.5GR	98592	A
191670250	Fluorescamine, pure	38183-12-9	25MG	3373	A
191671000	Fluorescamine, pure	38183-12-9	100MG	7364	A
191675000	Fluorescamine, pure	38183-12-9	500MG	28985	A
410620010	Fluorescein, 99%, pure, laser grade	2321-07-5	1GR	9954	A
119240025	Fluorescein, pure	2321-07-5	2.5KG	46432	A
119240250	Fluorescein, pure	2321-07-5	25GR	3136	A
119241000	Fluorescein, pure	2321-07-5	100GR	3345	A
119245000	Fluorescein, pure	2321-07-5	500GR	13348	A
173240025	Fluorescein, disodium salt, pure	518-47-8	2.5KG	36436	A
173241000	Fluorescein, disodium salt, pure	518-47-8	100GR	2986	A
173245000	Fluorescein, disodium salt, pure	518-47-8	500GR	9270	A
410641000	Fluorescein, disodium salt dihydrate, 90%, pure	1264198-62-0	100GR	3134	A
410645000	Fluorescein, disodium salt dihydrate, 90%, pure	1264198-62-0	500GR	11386	A
400770010	Fluoresceinamine isomer I, pure	3326-34-9	1GR	8815	A
400770050	Fluoresceinamine isomer I, pure	3326-34-9	5GR	32307	A
191660050	Fluorescein diacetate, 97%, pure	596-09-8	5GR	4935	A
191660250	Fluorescein diacetate, 97%, pure	596-09-8	25GR	20680	A
191661000	Fluorescein diacetate, 97%, pure	596-09-8	100GR	64114	A
119250010	Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	1GR	16827	A
119250050	Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	5GR	67257	A
119252500	Fluorescein isothiocyanate isomer I, 90%, pure	3326-32-7	250MG	6284	A
410630050	Fluorexon	1461-15-0	5GR	13815	A
410630250	Fluorexon	1461-15-0	25GR	51001	A
151780010	Fluoroacetone, 97%	430-51-3	1GR	10416	A
151780050	Fluoroacetone, 97%	430-51-3	5GR	37068	A
179780250	2'-Fluoroacetophenone, 97%	445-27-2	25GR	15118	A
204440010	3'-Fluoroacetophenone, 99%	455-36-7	1GR	3634	A
204440050	3'-Fluoroacetophenone, 99%	455-36-7	5GR	6348	A
204440250	3'-Fluoroacetophenone, 99%	455-36-7	25GR	26199	A
119260250	4'-Fluoroacetophenone, 99%	403-42-9	25ML	3559	A
119261000	4'-Fluoroacetophenone, 99%	403-42-9	100ML	8982	A
119265000	4'-Fluoroacetophenone, 99%	403-42-9	500ML	36277	A
119270250	2-Fluoroaniline, 99+%	348-54-9	25ML	4169	A
119271000	2-Fluoroaniline, 99+%	348-54-9	100ML	8219	A
119275000	2-Fluoroaniline, 99+%	348-54-9	500ML	34331	A
119280250	3-Fluoroaniline, 98%	372-19-0	25ML	6010	A
119281000	3-Fluoroaniline, 98%	372-19-0	100ML	18783	A
119285000	3-Fluoroaniline, 98%	372-19-0	500ML	75666	A
119290250	4-Fluoroaniline, 98%	371-40-4	25ML	2507	A
119291000	4-Fluoroaniline, 98%	371-40-4	100ML	4258	A
119295000	4-Fluoroaniline, 98%	371-40-4	500ML	15045	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
171890050	3-Fluoroanisole, 98%	456-49-5	5GR	3040	A
171890250	3-Fluoroanisole, 98%	456-49-5	25GR	6329	A
171891000	3-Fluoroanisole, 98%	456-49-5	100GR	18628	A
119310250	4-Fluoroanisole, 99%	459-60-9	25ML	4991	A
119311000	4-Fluoroanisole, 99%	459-60-9	100ML	17001	A
449990010	3-Fluoroazetidine hydrochlo-ride, 95%	617718-46-4	1GR	45230	A
119320250	2-Fluorobenzaldehyde, 97%	446-52-6	25ML	6127	A
119321000	2-Fluorobenzaldehyde, 97%	446-52-6	100ML	14400	A
119330100	3-Fluorobenzaldehyde, 98+%	456-48-4	10ML	6054	A
119330500	3-Fluorobenzaldehyde, 98+%	456-48-4	50ML	18172	A
119332500	3-Fluorobenzaldehyde, 98+%	456-48-4	250ML	75554	A
156150010	4-Fluorobenzaldehyde, 98+%	459-57-4	1LT	92360	A
156150500	4-Fluorobenzaldehyde, 98+%	459-57-4	50ML	8320	A
156152500	4-Fluorobenzaldehyde, 98+%	459-57-4	250ML	25882	A
427191000	4-Fluorobenzaldehyde, 98+%, AcroSeal®	459-57-4	100ML	13536	A
184080100	3-Fluorobenzamide, 99%	455-37-8	10GR	24727	A
197900050	4-Fluorobenzamide, 98%	824-75-9	5GR	3068	A
197900250	4-Fluorobenzamide, 98%	824-75-9	25GR	8498	A
429950010	4-Fluorobenzamidoxime, 98%	69113-32-2	1GR	5202	A
429950100	4-Fluorobenzamidoxime, 98%	69113-32-2	10GR	26879	A
119340025	Fluorobenzene, 99%	462-06-6	2.5KG	34532	C
119341000	Fluorobenzene, 99%	462-06-6	100GR	2521	A
119345000	Fluorobenzene, 99%	462-06-6	500GR	8169	A
437840010	3-Fluorobenzenesulfonamide, 97%	1524-40-9	1GR	13022	A
375780010	2-Fluorobenzenesulfonyl chloride, 97%	2905-21-7	1GR	4632	A
375780050	2-Fluorobenzenesulfonyl chloride, 97%	2905-21-7	5GR	10996	A
356930010	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9	1GR	3838	A
119350250	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	25GR	7200	A
119351000	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	100GR	15602	A
119355000	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2	500GR	71528	A
119360250	2-Fluorobenzoic acid, 99%	445-29-4	25GR	3765	A
119361000	2-Fluorobenzoic acid, 99%	445-29-4	100GR	8979	A
119370050	3-Fluorobenzoic acid, 99%	455-38-9	5GR	2636	A
119370250	3-Fluorobenzoic acid, 99%	455-38-9	25GR	4953	A
119371000	3-Fluorobenzoic acid, 99%	455-38-9	100GR	17003	A
156160250	4-Fluorobenzoic acid, 99%	456-22-4	25GR	3296	A
156161000	4-Fluorobenzoic acid, 99%	456-22-4	100GR	9994	A
156165000	4-Fluorobenzoic acid, 99%	456-22-4	500GR	33415	A
443370100	2-Fluorobenzoic hydrazide, 97%	446-24-2	10GR	62736	A
436340010	3-Fluorobenzoic hydrazide, 97%	499-55-8	1GR	4458	A
436340050	3-Fluorobenzoic hydrazide, 97%	499-55-8	5GR	19994	A
438100010	4-Fluorobenzoic hydrazide, 96%	456-06-4	1GR	4275	A
438100050	4-Fluorobenzoic hydrazide, 96%	456-06-4	5GR	21306	A
438100250	4-Fluorobenzoic hydrazide, 96%	456-06-4	25GR	53989	A
250050050	2-Fluorobenzonitrile, 99%	394-47-8	5GR	3404	A
250050250	2-Fluorobenzonitrile, 99%	394-47-8	25GR	10397	A
250051000	2-Fluorobenzonitrile, 99%	394-47-8	100GR	29748	A
216580100	3-Fluorobenzonitrile, 98%	403-54-3	10GR	9094	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
160810050	4-Fluorobenzonitrile, 99%	1194-02-1	5GR	4625	A
160810250	4-Fluorobenzonitrile, 99%	1194-02-1	25GR	14757	A
119380100	4-Fluorobenzophenone, 98%	345-83-5	10GR	3726	A
119381000	4-Fluorobenzophenone, 98%	345-83-5	100GR	14560	A
187390050	4-Fluorobenzotrifluoride, 97%	402-44-8	5GR	5040	A
187390250	4-Fluorobenzotrifluoride, 97%	402-44-8	25GR	20074	A
455610010	5-Fluorobenzoxazole, 97%	221347-71-3	1GR	45798	A
455612500	5-Fluorobenzoxazole, 97%	221347-71-3	250MG	14773	A
429960010	4-Fluorobenzoylacetonitrile, 97%	4640-67-9	1GR	6911	A
429960050	4-Fluorobenzoylacetonitrile, 97%	4640-67-9	5GR	16510	A
153090250	2-Fluorobenzoyl chloride, 97%	393-52-2	25ML	6209	A
153091000	2-Fluorobenzoyl chloride, 97%	393-52-2	100ML	17536	A
153095000	2-Fluorobenzoyl chloride, 97%	393-52-2	500ML	69981	A
171980050	3-Fluorobenzoyl chloride, 97%	1711-07-5	5ML	4024	A
171980250	3-Fluorobenzoyl chloride, 97%	1711-07-5	25ML	11674	A
171981000	3-Fluorobenzoyl chloride, 97%	1711-07-5	100ML	41153	A
152950250	4-Fluorobenzoyl chloride, 98%	403-43-0	25ML	6212	A
152951000	4-Fluorobenzoyl chloride, 98%	403-43-0	100ML	17724	A
171970250	2-Fluorobenzyl alcohol, 98%	446-51-5	25GR	11867	A
171960050	3-Fluorobenzyl alcohol, 98%	456-47-3	5GR	3068	A
171960250	3-Fluorobenzyl alcohol, 98%	456-47-3	25GR	10799	A
171940010	2-Fluorobenzylamine, 96%	89-99-6	1GR	3474	A
171940100	2-Fluorobenzylamine, 96%	89-99-6	10GR	13128	A
171940500	2-Fluorobenzylamine, 96%	89-99-6	50GR	46019	A
155500010	3-Fluorobenzylamine, 97%	100-82-3	1GR	5143	A
155500050	3-Fluorobenzylamine, 97%	100-82-3	5GR	12740	A
171950250	4-Fluorobenzylamine, 97%	140-75-0	25GR	5223	A
171951000	4-Fluorobenzylamine, 97%	140-75-0	100GR	19205	A
171955000	4-Fluorobenzylamine, 97%	140-75-0	500GR	74631	A
197960050	2-Fluorobenzyl bromide, 98%	446-48-0	5GR	3244	A
197960250	2-Fluorobenzyl bromide, 98%	446-48-0	25GR	10900	A
119400050	3-Fluorobenzyl bromide, 95%	456-41-7	5GR	4573	A
119400250	3-Fluorobenzyl bromide, 95%	456-41-7	25GR	9721	A
197970050	4-Fluorobenzyl bromide, 97%	459-46-1	5GR	3437	A
197970250	4-Fluorobenzyl bromide, 97%	459-46-1	25GR	10524	A
119430250	4-Fluorobenzyl chloride, 98%	352-11-4	25ML	5984	A
119431000	4-Fluorobenzyl chloride, 98%	352-11-4	100ML	13834	A
437580010	3-Fluorobenzyl isocyanate, 98%	102422-56-0	1GR	9503	A
437580050	3-Fluorobenzyl isocyanate, 98%	102422-56-0	5GR	38312	A
319300010	4-Fluorobenzyl isocyanate, 98%	132740-43-3	1GR	11684	A
319300050	4-Fluorobenzyl isocyanate, 98%	132740-43-3	5GR	41352	A
426790500	4-Fluorobenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	1643-73-8	50ML	25270	A
443900010	4-Fluorobenzyl mercaptan, 96%	15894-04-9	1GR	13146	A
355940010	4-(4-Fluorobenzyloxy)benzalde-hyde, 98%	56442-17-2	1GR	4106	A
433640500	4-Fluorobenzylzinc chloride, 0.5M solution in THF, Acro-Seal®	312693-07-5	50ML	21151	A
146840010	2-Fluorobiphenyl, 97%	321-60-8	1GR	4517	A
146840050	2-Fluorobiphenyl, 97%	321-60-8	5GR	13799	A
450320010	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	116748-66-4	1GR	7911	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
450320050	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	116748-66-4	5GR	27333	A
440360050	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluorophosphate, 97%	164298-25-3	5GR	14475	A
440360250	Fluoro-N,N,N',N'-bis(tetramethylene)formamidinium hexafluorophosphate, 97%	164298-25-3	25GR	60222	A
196700025	Fluoroboric acid, 50 wt% solution in water	16872-11-0	2.5KG	33216	C
196700250	Fluoroboric acid, 50 wt% solution in water	16872-11-0	25GR	4505	A
196705000	Fluoroboric acid, 50 wt% solution in water	16872-11-0	500GR	8996	A
207100010	2-Fluorocinnamic acid, 98%	451-69-4	1GR	3920	A
207100050	2-Fluorocinnamic acid, 98%	451-69-4	5GR	6892	A
207100250	2-Fluorocinnamic acid, 98%	451-69-4	25GR	28560	A
207110050	4-Fluorocinnamic acid, 99%	459-32-5	5GR	4371	A
207110250	4-Fluorocinnamic acid, 99%	459-32-5	25GR	15984	A
459320050	Fluorocyclohexane, 97%	372-46-3	5GR	12512	A
459320250	Fluorocyclohexane, 97%	372-46-3	25GR	34781	A
258340010	5-Fluorocytosine, 99+%	2022-85-7	1GR	11057	A
258340050	5-Fluorocytosine, 99+%	2022-85-7	5GR	42993	A
258342500	5-Fluorocytosine, 99+%	2022-85-7	250MG	5867	A
455000010	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	1GR	5512	A
455000050	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	5GR	10681	A
455000250	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4	25GR	41178	A
227600025	(+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	2.5GR	204026	A
227601000	(+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	100MG	16128	A
227605000	(+)-5-Fluoro-2'-deoxyuridine, 99+%	50-91-9	500MG	57799	A
311900050	N-Fluorobenzenesulfonimide, 97%	133745-75-2	5GR	8195	A
311900250	N-Fluorobenzenesulfonimide, 97%	133745-75-2	25GR	33251	A
264790010	3-Fluoro-1,2-dihydroxybenzene, 98+%	363-52-0	1GR	5411	A
264790100	3-Fluoro-1,2-dihydroxybenzene, 98+%	363-52-0	10GR	26213	A
399410050	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6	5GR	8724	A
439470050	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	164298-27-5	5GR	10994	A
439470250	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	164298-27-5	25GR	48477	A
397940010	2-Fluoro-5-formylbenzonitrile, 99%	218301-22-5	1GR	6646	A
397940050	2-Fluoro-5-formylbenzonitrile, 99%	218301-22-5	5GR	18073	A
445600010	3-Fluoro-4-formylphenylboronic acid, 95%	248270-25-9	1GR	6935	A
445600050	3-Fluoro-4-formylphenylboronic acid, 95%	248270-25-9	5GR	32840	A
445440050	4-Fluoro-3-formylphenylboronic acid, 95%	374538-01-9	5GR	22914	A
445440250	4-Fluoro-3-formylphenylboronic acid, 95%	374538-01-9	25GR	108072	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
445030010	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1112208-82-8	1GR	31967	A
445030050	2-Fluoro-5-formylphenylboronic acid pinacol ester, 95%	1112208-82-8	5GR	153330	A
457590010	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	1GR	4486	A
457590050	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	5GR	12104	A
457590250	2-Fluoro-4-hydroxybenzoic acid, 98%	65145-13-3	25GR	54020	A
441890010	3-Fluoro-4-hydroxybenzoic acid, 95%	350-29-8	1GR	6310	A
441890050	3-Fluoro-4-hydroxybenzoic acid, 95%	350-29-8	5GR	23694	A
442030010	4-Fluoro-3-hydroxybenzoic acid, 97%	51446-31-2	1GR	6597	A
442030050	4-Fluoro-3-hydroxybenzoic acid, 97%	51446-31-2	5GR	25595	A
208560010	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	1GR	7022	A
208560050	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3	5GR	28612	A
432580050	5-Fluoro-2-hydroxypyridine, 97%	51173-05-8	5GR	31131	A
432580250	5-Fluoro-2-hydroxypyridine, 97%	51173-05-8	25GR	92085	A
271110010	5-Fluoro-1-indanone, 98%	700-84-5	1GR	6597	A
271110050	5-Fluoro-1-indanone, 98%	700-84-5	5GR	17294	A
271112500	5-Fluoro-1-indanone, 98%	700-84-5	250MG	5766	A
442330010	6-Fluoro-1-indanone, 97%	1481-32-9	1GR	11674	A
442330050	6-Fluoro-1-indanone, 97%	1481-32-9	5GR	51869	A
450390010	6-Fluoro-1H-indazole-3-carboxylic acid, 97%	129295-30-3	1GR	14801	A
450390050	6-Fluoro-1H-indazole-3-carboxylic acid, 97%	129295-30-3	5GR	68863	A
397650010	4-Fluoroindole, 96%	387-43-9	1GR	25086	A
311920010	5-Fluoroindole, 98%	399-52-0	1GR	6848	A
311920050	5-Fluoroindole, 98%	399-52-0	5GR	23635	A
311920250	5-Fluoroindole, 98%	399-52-0	25GR	96452	A
311922500	5-Fluoroindole, 98%	399-52-0	250MG	4050	A
342510010	6-Fluoroindole, 98%	399-51-9	1GR	7704	A
342510050	6-Fluoroindole, 98%	399-51-9	5GR	21743	A
342512500	6-Fluoroindole, 98%	399-51-9	250MG	4150	A
398220010	5-Fluoroindole-3-acetic acid, 98%	443-73-2	1GR	97041	A
443350010	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	1GR	14987	A
443350050	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	5GR	52019	A
331590010	5-Fluoroindole-2-carboxylic acid, 98%	399-76-8	1GR	7787	A
331590050	5-Fluoroindole-2-carboxylic acid, 98%	399-76-8	5GR	25410	A
311930050	2-Fluoro-4-iodoaniline, 98%	29632-74-4	5GR	3329	A
311930250	2-Fluoro-4-iodoaniline, 98%	29632-74-4	25GR	9005	A
399990010	2-Fluoro-5-iodobenzaldehyde, 97%	146137-76-0	1GR	5791	A
204490050	1-Fluoro-2-iodobenzene, 99%	348-52-7	5ML	3291	A
204480050	1-Fluoro-3-iodobenzene, 99%, stabilized	1121-86-4	5GR	3627	A
204480250	1-Fluoro-3-iodobenzene, 99%, stabilized	1121-86-4	25GR	9015	A
204500010	1-Fluoro-4-iodobenzene, 99%	352-34-1	1ML	3852	A

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204500050	1-Fluoro-4-iodobenzene, 99%	352-34-1	5ML	5695	A
204500500	1-Fluoro-4-iodobenzene, 99%	352-34-1	50ML	38838	A
311940010	2-Fluoro-6-iodobenzoic acid, 98%	111771-08-5	1GR	6860	A
380740010	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9	1GR	5984	A
426130010	2-Fluoro-6-iodobenzoyl chloride, 97%	111771-12-1	1GR	9155	A
426130050	2-Fluoro-6-iodobenzoyl chloride, 97%	111771-12-1	5GR	39284	A
378500010	1-Fluoro-3-iodo-5-nitrobenzene, 98%	3819-88-3	1GR	12242	A
441840010	2-Fluoro-5-iodopyridine, 97%	171197-80-1	1GR	6200	A
441840050	2-Fluoro-5-iodopyridine, 97%	171197-80-1	5GR	23753	A
436380010	3-Fluoro-4-iodopyridine, 97%	22282-75-3	1GR	13966	A
436380050	3-Fluoro-4-iodopyridine, 97%	22282-75-3	5GR	50324	A
454860010	2-Fluoro-3-iodopyridine, 95%	113975-22-7	1GR	4906	A
454860050	2-Fluoro-3-iodopyridine, 95%	113975-22-7	5GR	75645	A
367700050	5-Fluoroisatin, 98%	443-69-6	5GR	6404	A
367700250	5-Fluoroisatin, 98%	443-69-6	25GR	30260	A
435860010	4-Fluoroisoindoline hydrochloride, 97%	924305-06-6	1GR	21130	A
435860050	4-Fluoroisoindoline hydrochloride, 97%	924305-06-6	5GR	40324	A
263540050	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	5GR	6315	A
263540250	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	25GR	22586	A
263541000	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6	100GR	82916	A
375880010	3-Fluoro-4-methoxyaniline, 99%	366-99-4	1GR	6573	A
375880050	3-Fluoro-4-methoxyaniline, 99%	366-99-4	5GR	19217	A
425830010	2-Fluoro-3-methoxybenzaldehyde, 96%	103438-88-6	1GR	6371	A
425830050	2-Fluoro-3-methoxybenzaldehyde, 96%	103438-88-6	5GR	21640	A
435460010	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	1GR	6998	A
435460050	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8	5GR	23750	A
436360010	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	1GR	4782	A
436360050	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8	5GR	15182	A
455870010	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	603122-84-5	1GR	19949	A
455870050	2-Fluoro-4-methoxycarbonylphenylboronic acid, 98%	603122-84-5	5GR	69063	A
455880010	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	874219-35-9	1GR	19806	A
455880050	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	874219-35-9	5GR	54480	A
399950010	2-Fluoro-6-methoxyphenol, 98%	73943-41-6	1GR	9679	A
398990010	4-Fluoro-2-methoxyphenol, 97%	450-93-1	1GR	3855	A
398990050	4-Fluoro-2-methoxyphenol, 97%	450-93-1	5GR	11754	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
449840010	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	1GR	8341	A
449840050	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	5GR	32166	A
449840250	2-Fluoro-4-methoxyphenylboronic acid, 97%	162101-31-7	25GR	107572	A
445450010	2-Fluoro-5-methoxyphenylboronic acid, 95%	406482-19-7	1GR	4364	A
445450050	2-Fluoro-5-methoxyphenylboronic acid, 95%	406482-19-7	5GR	19475	A
393940010	3-Fluoro-4-methoxyphenylboronic acid, 97%	149507-26-6	1GR	4960	A
393940050	3-Fluoro-4-methoxyphenylboronic acid, 97%	149507-26-6	5GR	29079	A
434080010	4-Fluoro-2-methoxyphenylboronic acid, 97%	179899-07-1	1GR	5878	A
434080050	4-Fluoro-2-methoxyphenylboronic acid, 97%	179899-07-1	5GR	18073	A
393890010	5-Fluoro-2-methoxyphenylboronic acid, 98%	179897-94-0	1GR	3049	A
393890050	5-Fluoro-2-methoxyphenylboronic acid, 98%	179897-94-0	5GR	7474	A
431870500	3-Fluoro-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	112780-67-3	50ML	20656	A
431880500	5-Fluoro-2-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	188132-02-7	50ML	18942	A
320040010	2-Fluoro-4-methylaniline, 99%	452-80-2	1GR	4317	A
276150050	2-Fluoro-5-methylaniline, 99%	452-84-6	5GR	8721	A
276150250	2-Fluoro-5-methylaniline, 99%	452-84-6	25GR	25088	A
119460250	5-Fluoro-2-methylaniline, 99%	367-29-3	25GR	10062	A
119461000	5-Fluoro-2-methylaniline, 99%	367-29-3	100GR	27711	A
119462500	5-Fluoro-2-methylaniline, 99%	367-29-3	250GR	66818	A
442370010	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	1GR	17175	A
442370050	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3	5GR	58341	A
399300010	4-Fluoro-2-methylbenzoic acid, 99%	321-21-1	1GR	5082	A
399300050	4-Fluoro-2-methylbenzoic acid, 99%	321-21-1	5GR	17731	A
310420010	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	1GR	4258	A
310420050	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6	5GR	9393	A
399930010	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	1GR	5580	A
399930050	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9	5GR	15679	A
375800010	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	1GR	5928	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
375800050	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8	5GR	20654	A
375450010	(R)-(+)-4-Fluoro-alpha-methylbenzyl alcohol, 95% (98% E.E.)	101219-68-5	1GR	11756	A
375452500	(R)-(+)-4-Fluoro-alpha-methylbenzyl alcohol, 95% (98% E.E.)	101219-68-5	250MG	4885	A
167380010	DL-4-Fluoro-alpha-methylbenzylamine, 97%	403-40-7	1GR	4944	A
167380050	DL-4-Fluoro-alpha-methylbenzylamine, 97%	403-40-7	5GR	12250	A
294370010	4-Fluoro-2-methylphenol, 98%	452-72-2	1GR	3883	A
294370100	4-Fluoro-2-methylphenol, 98%	452-72-2	10GR	11848	A
311950010	4-Fluoro-3-methylphenol	452-70-0	1GR	4383	A
311950050	4-Fluoro-3-methylphenol	452-70-0	5GR	12677	A
311950250	4-Fluoro-3-methylphenol	452-70-0	25GR	43711	A
433420010	3-Fluoro-4-methylphenylboronic acid, 97%	168267-99-0	1GR	8681	A
433420050	3-Fluoro-4-methylphenylboronic acid, 97%	168267-99-0	5GR	25152	A
367940010	4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	1GR	6568	A
367940050	4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	5GR	22736	A
367940250	4-Fluoro-2-methylphenylboronic acid, 97%	139911-29-8	25GR	109671	A
435330010	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6	1GR	3404	A
435330050	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6	5GR	9864	A
435330250	4-Fluoro-3-methylphenylboronic acid, 98%	139911-27-6	25GR	38608	A
430650010	5-Fluoro-2-methylphenylboronic acid, 97%	163517-62-2	1GR	4599	A
430650050	5-Fluoro-2-methylphenylboronic acid, 97%	163517-62-2	5GR	15236	A
431850500	3-Fluoro-4-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	185077-02-5	50ML	17933	A
431840500	4-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	30897-90-6	50ML	15949	A
431860500	4-Fluoro-3-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	82297-89-0	50ML	15477	A
431830500	5-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	186496-59-3	50ML	19395	A
433740500	3-Fluoro-2-methylphenylmagnesium chloride, 0.5M solution in THF, AcroSeal®	480424-74-6	50ML	21187	A
443130010	2-Fluoro-5-methylpyridine, 97%	2369-19-9	1GR	4484	A
443130050	2-Fluoro-5-methylpyridine, 97%	2369-19-9	5GR	15722	A
447340010	2-Fluoro-6-methylpyridine, 97%	407-22-7	1GR	5848	A
425000025	2-Fluoro-5-methylsulphonylnitrobenzene, 95%	453-72-5	2.5GR	14567	A
249660050	4'-Fluoro-2'-nitroacetanilide, 99+%	448-39-5	5GR	4681	A
249660250	4'-Fluoro-2'-nitroacetanilide, 99+%	448-39-5	25GR	14419	A

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366010050	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	5GR	6599	A
366010250	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1	25GR	25455	A
457600050	2-Fluoro-4-nitroaniline, 98%	369-35-7	5GR	6892	A
457600250	2-Fluoro-4-nitroaniline, 98%	369-35-7	25GR	17367	A
457601000	2-Fluoro-4-nitroaniline, 98%	369-35-7	100GR	56818	A
168390050	2-Fluoro-5-nitroaniline, 98%	369-36-8	5GR	3791	A
168390250	2-Fluoro-5-nitroaniline, 98%	369-36-8	25GR	6719	A
168391000	2-Fluoro-5-nitroaniline, 98%	369-36-8	100GR	17306	A
233070100	4-Fluoro-2-nitroaniline, 99%	364-78-3	10GR	7592	A
233071000	4-Fluoro-2-nitroaniline, 99%	364-78-3	100GR	42153	A
168400050	4-Fluoro-3-nitroaniline, 99%	364-76-1	5GR	3101	A
168400250	4-Fluoro-3-nitroaniline, 99%	364-76-1	25GR	4517	A
168401000	4-Fluoro-3-nitroaniline, 99%	364-76-1	100GR	16374	A
398810010	2-Fluoro-4-nitroanisole, 98%	455-93-6	1GR	4676	A
398810050	2-Fluoro-4-nitroanisole, 98%	455-93-6	5GR	14020	A
371730010	2-Fluoro-5-nitrobenzaldehyde, 97%	27996-87-8	1GR	8339	A
398820010	4-Fluoro-3-nitrobenzaldehyde, 97%	42564-51-2	1GR	6207	A
119480100	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	10ML	3488	A
119480500	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	50ML	9935	A
119482500	1-Fluoro-2-nitrobenzene, 99%	1493-27-2	250ML	34117	A
119491000	1-Fluoro-4-nitrobenzene, 99%	350-46-9	100GR	5484	A
119495000	1-Fluoro-4-nitrobenzene, 99%	350-46-9	500GR	16571	A
415450050	4-Fluoro-7-nitrobenzofurazan, 98%	29270-56-2	5MG	17125	A
415450250	4-Fluoro-7-nitrobenzofurazan, 98%	29270-56-2	25MG	50445	A
398170010	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	1GR	3402	A
398170050	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7	5GR	9778	A
305060050	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	5GR	3977	A
305060250	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4	25GR	12759	A
398870010	5-Fluoro-2-nitrobenzoic acid, 98%	320-98-9	1GR	6575	A
398870050	5-Fluoro-2-nitrobenzoic acid, 98%	320-98-9	5GR	20881	A
200610050	4-Fluoro-3-nitrobenzotrifluoride, 96%	367-86-2	5GR	3057	A
200611000	4-Fluoro-3-nitrobenzotrifluoride, 96%	367-86-2	100GR	15959	A
449150010	2-Fluoro-6-nitrobenzyl bromide, 98%	1958-93-6	1GR	8921	A
449150050	2-Fluoro-6-nitrobenzyl bromide, 98%	1958-93-6	5GR	31065	A
303370010	3-Fluoro-4-nitrophenol, 99%	394-41-2	1GR	5073	A
303370050	3-Fluoro-4-nitrophenol, 99%	394-41-2	5GR	12975	A
241970250	5-Fluoro-2-nitrophenol, 99%	446-36-6	25GR	8986	A
241971000	5-Fluoro-2-nitrophenol, 99%	446-36-6	100GR	28727	A
314150010	4-Fluoro-3-nitrophenyl isocyanate, 98%	65303-82-4	1GR	5536	A
314150100	4-Fluoro-3-nitrophenyl isocyanate, 98%	65303-82-4	10GR	18001	A
452450010	3-Fluoro-2-nitropyridine, 98%	54231-35-5	1GR	14764	A
452450050	3-Fluoro-2-nitropyridine, 98%	54231-35-5	5GR	49078	A
207090050	2-Fluoro-4-nitrotoluene, 98%	1427-07-2	5GR	3491	A

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* Appropiate end user document required for supplies

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119520100	4-Fluoro-2-nitrotoluene, 98%	446-10-6	10GR	5242	A
119520250	4-Fluoro-2-nitrotoluene, 98%	446-10-6	25GR	11752	A
306830050	1-Fluorononane, 98%	463-18-3	5GR	7606	A
442355000	5-Fluoro-2-oxindole, 97%	56341-41-4	500MG	19374	A
446510010	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	211108-50-8	1GR	28790	A
446510050	3-Fluoro-4-oxopiperidine-1-carboxylic acid tert-butyl ester, 97%	211108-50-8	5GR	116314	A
446670050	2-Fluorophenacyl bromide, 98%	655-15-2	5GR	41589	A
446670250	2-Fluorophenacyl bromide, 98%	655-15-2	25GR	121378	A
310970050	2-Fluorophenethyl alcohol, 99%	50919-06-7	5GR	5904	A
310970250	2-Fluorophenethyl alcohol, 99%	50919-06-7	25GR	27868	A
304690010	3-Fluorophenethyl alcohol, 99%	52059-53-7	1GR	4172	A
304690050	3-Fluorophenethyl alcohol, 99%	52059-53-7	5GR	18025	A
304690250	3-Fluorophenethyl alcohol, 99%	52059-53-7	25GR	66361	A
311980250	4-Fluorophenethyl alcohol, 97%	7589-27-7	25GR	19330	A
350930050	2-Fluorophenethylamine, 97%	52721-69-4	5GR	8799	A*
350930250	2-Fluorophenethylamine, 97%	52721-69-4	25GR	36882	A*
350940050	3-Fluorophenethylamine, 99%	404-70-6	5GR	8353	A*
350940250	3-Fluorophenethylamine, 99%	404-70-6	25GR	27391	A*
350941000	3-Fluorophenethylamine, 99%	404-70-6	100GR	96179	A*
350950050	4-Fluorophenethylamine, 99%	1583-88-6	5GR	5045	A*
350950250	4-Fluorophenethylamine, 99%	1583-88-6	25GR	15855	A*
350950500	4-Fluorophenethylamine, 99%	1583-88-6	50GR	23884	A*
440120010	2-Fluorophenethyl bromide, 97%	91319-54-9	1GR	7162	A
440120050	2-Fluorophenethyl bromide, 97%	91319-54-9	5GR	29316	A
398050050	4-Fluorophenethyl bromide, 97%	332-42-3	5GR	9109	A
119540100	2-Fluorophenol, 98%	367-12-4	10GR	3707	A
119541000	2-Fluorophenol, 98%	367-12-4	100GR	14175	A
119545000	2-Fluorophenol, 98%	367-12-4	500GR	59644	A
119550100	3-Fluorophenol, 98%	372-20-3	10ML	6895	A
119550500	3-Fluorophenol, 98%	372-20-3	50ML	20147	A
119552000	3-Fluorophenol, 98%	372-20-3	200ML	75246	A
119560250	4-Fluorophenol, 99%	371-41-5	25GR	4373	A
119561000	4-Fluorophenol, 99%	371-41-5	100GR	10994	A
124160250	4-Fluorophenoxy-ethylbromide, 95%	332-48-9	25GR	13926	A
277130025	[(4-Fluorophenoxy)methyl] oxirane, 97%	18123-82-5	2.5GR	13451	A
119570100	4-Fluorophenylacetic acid, 98%	405-50-5	10GR	3848	A
119570250	4-Fluorophenylacetic acid, 98%	405-50-5	25GR	6233	A
119571000	4-Fluorophenylacetic acid, 98%	405-50-5	100GR	19172	A
350960010	3-Fluorophenylacetone, 98%	1737-19-5	1GR	4331	A
350960050	3-Fluorophenylacetone, 98%	1737-19-5	5GR	13306	A
146720250	4-Fluorophenylacetonitrile, 99%	459-22-3	25GR	5289	A
146721000	4-Fluorophenylacetonitrile, 99%	459-22-3	100GR	12475	A
376120010	4-Fluorophenylacetyl chloride, 98%	459-04-1	1GR	6080	A
376120050	4-Fluorophenylacetyl chloride, 98%	459-04-1	5GR	17759	A
376120250	4-Fluorophenylacetyl chloride, 98%	459-04-1	25GR	78643	A
450280010	4-(4-Fluorophenyl)benzoic acid, 97%	5731-10-2	1GR	12780	A

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450280050	4-(4-Fluorophenyl)benzoic acid, 97%	5731-10-2	5GR	60677	A
359340010	2-Fluorophenylboronic acid, 98%	1993-03-9	1GR	4291	A
359340050	2-Fluorophenylboronic acid, 98%	1993-03-9	5GR	13707	A
359340250	2-Fluorophenylboronic acid, 98%	1993-03-9	25GR	53524	A
345640010	3-Fluorophenylboronic acid, 97%	768-35-4	1GR	4134	A
345640050	3-Fluorophenylboronic acid, 97%	768-35-4	5GR	15419	A
345640250	3-Fluorophenylboronic acid, 97%	768-35-4	25GR	53266	A
334100010	4-Fluorophenylboronic acid, 97%	1765-93-1	1GR	3758	A
334100050	4-Fluorophenylboronic acid, 97%	1765-93-1	5GR	6850	A
334100250	4-Fluorophenylboronic acid, 97%	1765-93-1	25GR	22644	A
308320010	4-Fluorophenyl chloroformate, 98%	38377-38-7	1GR	5005	A
308320050	4-Fluorophenyl chloroformate, 98%	38377-38-7	5GR	10005	A
304810050	1-(3-Fluorophenyl) cyclopentanecarbonitrile, 99%	214262-90-5	5GR	8935	A
304830050	1-(4-Fluorophenyl) cyclopentanecarbonitrile, 99%	83706-50-7	5GR	13069	A
304910050	1-(3-Fluorophenyl) cyclopentanecarboxylic acid, 98%	214262-97-2	5GR	10184	A
362050010	(S)-4-Fluorophenylglycine, 95%, (98% ee)	19883-57-9	1GR	23896	A
362050050	(S)-4-Fluorophenylglycine, 95%, (98% ee)	19883-57-9	5GR	97675	A
367930010	4-Fluoro-DL-alpha-phenylglycine, 98+%	7292-73-1	1GR	4568	A
367930050	4-Fluoro-DL-alpha-phenylglycine, 98+%	7292-73-1	5GR	12944	A
167370050	3-Fluorophenylhydrazine hydrochloride, 97%	2924-16-5	5GR	7510	A
167370100	3-Fluorophenylhydrazine hydrochloride, 97%	2924-16-5	10GR	14259	A
119590100	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	10GR	6120	A
119590250	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	25GR	12491	A
119591000	4-Fluorophenylhydrazine hydrochloride, 97%	823-85-8	100GR	39446	A
119600050	4-Fluorophenyl isocyanate, 99%	1195-45-5	5ML	5460	A
119600250	4-Fluorophenyl isocyanate, 99%	1195-45-5	25ML	17924	A
372620010	4-Fluorophenyl isocyanide, 95%	24075-34-1	1GR	15543	A
372620050	4-Fluorophenyl isocyanide, 95%	24075-34-1	5GR	46754	A
427821000	3-Fluorophenylmagnesium bromide, 1M solution in THF, AcroSeal®	17318-03-5	100ML	16003	A
377371000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	352-13-6	100ML	10907	C
377378000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	352-13-6	800ML	70948	C

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377231000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	352-13-6	100ML	6554	A
377238000	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	352-13-6	800ML	36258	A
431060010	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	1GR	19541	A
431060050	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	5GR	58776	A
303360010	4-Fluorophenyl methyl sulfone, 99%	455-15-2	1GR	5341	A
268690100	1-(2-Fluorophenyl)piperazine, 97%	1011-15-0	10GR	4057	A
268691000	1-(2-Fluorophenyl)piperazine, 97%	1011-15-0	100GR	19332	A
184540100	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	10GR	5700	A
184540500	1-(4-Fluorophenyl)piperazine, 98%	2252-63-3	50GR	14597	A
375610050	3-(4-Fluorophenyl)propionic acid, 98%	459-31-4	5GR	20427	A
375610250	3-(4-Fluorophenyl)propionic acid, 98%	459-31-4	25GR	95754	A
444770010	6-(4-Fluorophenyl)-2-pyridinecarboxaldehyde, 97%	834884-77-4	1GR	14336	A
119620250	4-Fluorophenyl sulfone, 99%	383-29-9	25GR	9620	A
119621000	4-Fluorophenyl sulfone, 99%	383-29-9	100GR	31011	A
450540100	4-(4-Fluorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 98+%	1978-61-6	10GR	6883	A
372510010	1-(3-Fluorophenyl)-2-thiourea, 98%	458-05-9	1GR	5165	A
372510050	1-(3-Fluorophenyl)-2-thiourea, 98%	458-05-9	5GR	12261	A
293700010	3-Fluorophthalic anhydride, 98%	652-39-1	1GR	5052	A
330880050	4-Fluorophthalic anhydride, 99%	319-03-9	5GR	7756	A
394130010	2-Fluoro-4-picoline, 97%	461-87-0	1GR	10477	A
456960010	2-Fluoropyrazine, 98%	4949-13-7	1GR	8601	A
439060010	4-Fluoro-2-(1H-pyrazol-3-yl) phenol, 97%	288401-64-9	1GR	8301	A
439060050	4-Fluoro-2-(1H-pyrazol-3-yl) phenol, 97%	288401-64-9	5GR	33089	A
119630050	2-Fluoropyridine, 98%	372-48-5	5ML	2852	A
119630500	2-Fluoropyridine, 98%	372-48-5	50ML	14839	A
119632500	2-Fluoropyridine, 98%	372-48-5	250ML	54275	A
188300010	3-Fluoropyridine, 99%	372-47-4	1GR	4071	A
188300050	3-Fluoropyridine, 99%	372-47-4	5GR	7888	A
448730010	2-Fluoropyridine-4-boronic acid, 98%	401815-98-3	1GR	41042	A
448730050	2-Fluoropyridine-4-boronic acid, 98%	401815-98-3	5GR	95177	A
397160010	6-Fluoro-3-pyridinylboronic acid, 97%	351019-18-6	1GR	6444	A
397160050	6-Fluoro-3-pyridinylboronic acid, 97%	351019-18-6	5GR	25077	A
430380010	5-Fluoropyridine-3-boronic acid, 97%	872041-86-6	1GR	28741	A
430380050	5-Fluoropyridine-3-boronic acid, 97%	872041-86-6	5GR	95181	A
435930010	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1GR	32345	A
435930050	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5GR	74720	A

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448620010	3-Fluoro-2-pyridinecarboxaldehyde, 97%	31224-43-8	1GR	10393	A
448620050	3-Fluoro-2-pyridinecarboxaldehyde, 97%	31224-43-8	5GR	41979	A
442170010	3-Fluoro-4-pyridinecarboxaldehyde, 97%	40273-47-0	1GR	10768	A
442170050	3-Fluoro-4-pyridinecarboxaldehyde, 97%	40273-47-0	5GR	45738	A
449850010	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	1GR	10907	A
449850050	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	5GR	27525	A
449850250	6-Fluoropyridine-3-carboxaldehyde, 95%	677728-92-6	25GR	62433	A
436820010	2-Fluoropyridine-3-carboxylic acid, 97%	393-55-5	1GR	6885	A
436820050	2-Fluoropyridine-3-carboxylic acid, 97%	393-55-5	5GR	25392	A
436840010	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	1GR	18802	A
436840050	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7	5GR	139123	A
452370010	2-Fluoropyridine-4-methanol, 97%	131747-60-9	1GR	19433	A
452370050	2-Fluoropyridine-4-methanol, 97%	131747-60-9	5GR	65539	A
312010010	1-Fluoropyridinium tetrafluoroborate, 97%	107264-09-5	1GR	7453	A
259925000	N-Fluoropyridinium triflate, 95%	107263-95-6	500MG	6343	A
442740010	(S)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	1GR	16698	A
442740050	(S)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6	5GR	84186	A
398890010	3-Fluorosalicylaldehyde	394-50-3	1GR	38690	A
397570010	5-Fluorosalicylaldehyde, 97%	347-54-6	1GR	12897	A
397570050	5-Fluorosalicylaldehyde, 97%	347-54-6	5GR	51996	A
429940010	4-Fluorosalicylic acid, 96%	345-29-9	1GR	5695	A
398770010	6-Fluorosalicylic acid, 98+%	67531-86-6	1GR	15529	A
168340010	4-Fluorostyrene, 97%, stabilized	405-99-2	1GR	3174	A
168340100	4-Fluorostyrene, 97%, stabilized	405-99-2	10GR	12693	A
168340500	4-Fluorostyrene, 97%, stabilized	405-99-2	50GR	49935	A
450460010	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	799274-06-9	1GR	30643	A
450460050	7-Fluoro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	799274-06-9	5GR	103520	A
434960010	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	164298-23-1	1GR	8231	A
434960050	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	164298-23-1	5GR	32020	A
434960250	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 99%	164298-23-1	25GR	106358	A
445460010	4-Fluoro-3-(tetrazol-5-yl) phenylboronic acid, 95%	1009303-56-3	1GR	48707	A
445460050	4-Fluoro-3-(tetrazol-5-yl) phenylboronic acid, 95%	1009303-56-3	5GR	237046	A
119650100	4-Fluorothiophenol, 97%	371-42-6	10GR	11404	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
119650500	4-Fluorothiophenol, 97%	371-42-6	50GR	25621	A
119660025	o-Fluorotoluene, 99%	95-52-3	2.5KG	46176	A
119661000	o-Fluorotoluene, 99%	95-52-3	100GR	3352	A
119665000	o-Fluorotoluene, 99%	95-52-3	500GR	11303	A
119670100	p-Fluorotoluene, 97%	352-32-9	10GR	2430	A
119671000	p-Fluorotoluene, 97%	352-32-9	100GR	3932	A
119672500	p-Fluorotoluene, 97%	352-32-9	250GR	8454	A
434180010	2-Fluoro-4-(trifluoromethyl) benzaldehyde, 98%	89763-93-9	1GR	3998	A
434180050	2-Fluoro-4-(trifluoromethyl) benzaldehyde, 98%	89763-93-9	5GR	12789	A
442270010	2-Fluoro-6-(trifluoromethyl) benzaldehyde, 98%	60611-24-7	1GR	32507	A
442270050	2-Fluoro-6-(trifluoromethyl) benzaldehyde, 98%	60611-24-7	5GR	122646	A
398190010	2-Fluoro-3-(trifluoromethyl) benzoic acid, 98%	115029-22-6	1GR	3991	A
398190050	2-Fluoro-3-(trifluoromethyl) benzoic acid, 98%	115029-22-6	5GR	11928	A
399920010	2-Fluoro-6-(trifluoromethyl) benzoic acid, 98%	32890-94-1	1GR	7611	A
399920050	2-Fluoro-6-(trifluoromethyl) benzoic acid, 98%	32890-94-1	5GR	22065	A
442600010	3-Fluoro-5-(trifluoromethyl) benzoic acid, 98%	161622-05-5	1GR	6357	A
442600050	3-Fluoro-5-(trifluoromethyl) benzoic acid, 98%	161622-05-5	5GR	25152	A
309600010	4-Fluoro-2(trifluoromethyl) benzoic acid, 98%	141179-72-8	1GR	4791	A
397820010	2-Fluoro-4-(trifluoromethyl) benzoyl chloride, 97%	126917-10-0	1GR	6975	A
397820050	2-Fluoro-4-(trifluoromethyl) benzoyl chloride, 97%	126917-10-0	5GR	24663	A
398800010	4-Fluoro-2-(trifluoromethyl) benzoyl chloride, 97%	189807-21-4	1GR	4960	A
398800050	4-Fluoro-2-(trifluoromethyl) benzoyl chloride, 97%	189807-21-4	5GR	14045	A
442160010	2-Fluoro-6-(trifluoromethyl) benzyl bromide, 95%	239087-08-2	1GR	24619	A
442160050	2-Fluoro-6-(trifluoromethyl) benzyl bromide, 95%	239087-08-2	5GR	79474	A
434220010	4-Fluoro-2-(trifluoromethyl) benzyl bromide, 98%	206860-48-2	1GR	8334	A
397840010	2-Fluoro-5-(trifluoromethyl) phenol, 98%	141483-15-0	1GR	4625	A
397840050	2-Fluoro-5-(trifluoromethyl) phenol, 98%	141483-15-0	5GR	13829	A
430410010	2-Fluoro-3-(trifluoromethyl) phenylboronic acid, 97%	157834-21-4	1GR	10228	A
397090010	2-Fluoro-5-(trifluoromethyl) phenylboronic acid, 95+%	352535-96-7	1GR	7965	A
430320010	3-Fluoro-5-(trifluoromethyl) phenylboronic acid, 97%	159020-59-4	1GR	18327	A
430320050	3-Fluoro-5-(trifluoromethyl) phenylboronic acid, 97%	159020-59-4	5GR	60999	A
430440010	4-Fluoro-2-(trifluoromethyl) phenylboronic acid, 97%	182344-16-7	1GR	10332	A
430440050	4-Fluoro-2-(trifluoromethyl) phenylboronic acid, 97%	182344-16-7	5GR	41300	A
319340025	2-Fluoro-5-(trifluoromethyl) phenyl isocyanate, 97%	69922-27-6	2.5GR	28673	A
319345000	2-Fluoro-5-(trifluoromethyl) phenyl isocyanate, 97%	69922-27-6	500MG	9761	A
119680010	5-Fluoro-DL-tryptophan, 99+%	154-08-5	1GR	25915	A
119680050	5-Fluoro-DL-tryptophan, 99+%	154-08-5	5GR	114098	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
146741000	6-Fluoro-DL-tryptophan, 97%	7730-20-3	100MG	7803	A
146745000	6-Fluoro-DL-tryptophan, 97%	7730-20-3	500MG	22335	A
228440010	5-Fluorouracil, 99%	51-21-8	1GR	3420	A
228440050	5-Fluorouracil, 99%	51-21-8	5GR	8768	A
228440250	5-Fluorouracil, 99%	51-21-8	25GR	46460	A
228441000	5-Fluorouracil, 99%	51-21-8	100GR	129090	A
398090010	6-Fluoroveratraldehyde, 97%	71924-62-4	1GR	4129	A
398090050	6-Fluoroveratraldehyde, 97%	71924-62-4	5GR	16837	A
410710025	Fluosilicic acid, 25 wt.% aqueous solution	16961-83-4	2.5KG	15663	C
410715000	Fluosilicic acid, 25 wt.% aqueous solution	16961-83-4	500GR	4568	A
124590010	Fluoxymesterone, 97.0-102.0%	76-43-7	1GR	25321	A*
124590050	Fluoxymesterone, 97.0-102.0%	76-43-7	5GR	102931	A*
434490010	(R)-(-)-Flurbiprofen, 97%	51543-40-9	1GR	37753	A
454660010	Flurbiprofen, 98%	5104-49-4	1GR	7904	A*
454660050	Flurbiprofen, 98%	5104-49-4	5GR	28701	A*
454660250	Flurbiprofen, 98%	5104-49-4	25GR	68398	A*
458010010	Fluvastatin sodium salt	93957-55-2	1GR	9327	A
458010050	Fluvastatin sodium salt	93957-55-2	5GR	33706	A
437610050	FMOC-L-alpha-Alanine monohydrate, 95%	207291-76-7	5GR	3047	A
437610250	FMOC-L-alpha-Alanine monohydrate, 95%	207291-76-7	25GR	7414	A
302712500	N-FMOC-DL-1-Aminoindane-1-carboxylic acid, 99%	214139-28-3	250MG	10346	A
439870010	FMOC-L-arginine(PMC), 95%	119831-72-0	1GR	8256	A
439870050	FMOC-L-arginine(PMC), 95%	119831-72-0	5GR	31708	A
361600010	(S)-N-FMOC-Azetidine-2-carboxylic acid, 95%, 98% ee	136552-06-2	1GR	26063	A
361605000	(S)-N-FMOC-Azetidine-2-carboxylic acid, 95%, 98% ee	136552-06-2	500MG	14567	A
265220010	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	1GR	3073	A
265220100	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	10GR	9341	A
265220250	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	71989-26-9	25GR	14726	A
439080050	N-epsilon-FMOC-N-alpha-BOC-L-Lysine, 99%	84624-27-1	5GR	24675	A
362480010	(R)-N-FMOC-2-(5-Bromothienyl)alanine, 95%, 98% ee	220497-83-6	1GR	80514	A
362485000	(R)-N-FMOC-2-(5-Bromothienyl)alanine, 95%, 98% ee	220497-83-6	500MG	49376	A
265330010	FMOC-O-tert-Butyl-L-threonine, 98%	71989-35-0	1GR	4104	A
439090100	FMOC-O-tert-Butyl-L-tyrosine, 98%	71989-38-3	10GR	12738	A
439090250	FMOC-O-tert-Butyl-L-tyrosine, 98%	71989-38-3	25GR	28741	A
431270050	FMOC-Cys(tBu)-OH, 98%	67436-13-9	5GR	9101	A
431270250	FMOC-Cys(tBu)-OH, 98%	67436-13-9	25GR	36455	A
362490010	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	220497-85-8	1GR	35401	A
362495000	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	220497-85-8	500MG	19001	A
265240025	FMOC-L-Isoleucine, 99%	71989-23-6	2.5GR	5735	A
438660010	FMOC isothiocyanate, 97%	199915-38-3	1GR	11963	A
438660050	FMOC isothiocyanate, 97%	199915-38-3	5GR	49846	A
265310010	FMOC-L-Methionine, 98%	71989-28-1	1GR	3611	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
441111000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	193086-74-7	100MG	20119	A
441115000	(R)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	193086-74-7	500MG	51860	A
441091000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	1172127-44-4	100MG	23778	A
441095000	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	1172127-44-4	500MG	112389	A
441071000	(R)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	152436-04-9	100MG	31267	A
441081000	(S)-N-FMOC-alpha-Methylphenylalanine sesquihydrate, 98%, 98% ee	135944-05-7	100MG	31279	A
441141000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	616867-28-8	100MG	22194	A
441145000	(R)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	616867-28-8	500MG	59428	A
441151000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	169566-81-8	100MG	22194	A
441155000	(S)-N-FMOC-alpha-Methylvaline, 98%, 98% ee	169566-81-8	500MG	59428	A
442720010	FMOC-L-Norleucine, 98%	77284-32-3	1GR	4280	A
442720050	FMOC-L-Norleucine, 98%	77284-32-3	5GR	15963	A
361490010	(S)-N-FMOC-Octylglycine, 95%, 98% ee	193885-59-5	1GR	75424	A
441710010	FMOC-D-phenylalanine, 98%	86123-10-6	1GR	3721	A
441710050	FMOC-D-phenylalanine, 98%	86123-10-6	5GR	13240	A
276190050	FMOC-L-Phenylalanine, 98%	35661-40-6	5GR	3371	A
358440010	FMOC-D-beta-phenylalanine, 95%	209252-15-3	1GR	51404	A
440640050	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	132327-80-1	5GR	11768	A
440640250	N-alpha-FMOC-N-delta-Trityl-L-glutamine, 95%	132327-80-1	25GR	57496	A
360330050	N-alpha-FMOC-N-Trityl-L-histidine, 98%	109425-51-6	5GR	4714	A
360330250	N-alpha-FMOC-N-Trityl-L-histidine, 98%	109425-51-6	25GR	14081	A
216630100	Folic acid, 96-102%, pure	59-30-3	10GR	4315	A
216630500	Folic acid, 96-102%, pure	59-30-3	50GR	14163	A
216632500	Folic acid, 96-102%, pure	59-30-3	250GR	45629	A
230310010	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	6035-45-6	1GR	44519	A
230312500	Folinic acid, calcium salt pentahydrate, 95.0-105.0%	6035-45-6	250MG	17064	A
456290010	Forchlorfenuron, 98%	68157-60-8	1GR	3319	A
456290050	Forchlorfenuron, 98%	68157-60-8	5GR	9975	A
456290250	Forchlorfenuron, 98%	68157-60-8	25GR	38063	A
119690010	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	1LT	2763	A
119690025	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	2.5LT	4991	A
119690050	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	5LT	8313	A
119690250	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	50-00-0	25LT	38617	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
410730010	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	1KG	6691	A
410730050	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	5KG	15992	A
410731000	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	50-00-0	100GR	2843	A
150690010	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	1KG	7134	A
150690050	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	5GR	2681	A
150690051	Formaldehyde sodium bisulfite addition compound, 95%	870-72-4	5KG	29302	A
327230025	Formamide, 99%, for molecular biology, DNAse, RNAse and Protease free	75-12-7	2.5LT	54834	A*
327235000	Formamide, 99%, for molecular biology, DNAse, RNAse and Protease free	75-12-7	500ML	18689	A*
205820010	Formamide, 99.5%, for analysis	75-12-7	1LT	17395	A*
205820025	Formamide, 99.5%, for analysis	75-12-7	2.5LT	31929	A*
205820100	Formamide, 99.5%, for analysis	75-12-7	10LT	108490	A*
205821000	Formamide, 99.5%, for analysis	75-12-7	100ML	4233	A*
181090010	Formamide, 99.5+%, extra pure	75-12-7	1LT	12430	A*
181090025	Formamide, 99.5+%, extra pure	75-12-7	2.5LT	21792	A*
181090250	Formamide, 99.5+%, extra pure	75-12-7	25LT	81394	A*
423740010	Formamide, 99.6%, ACS reagent	75-12-7	1KG	16123	A*
423741000	Formamide, 99.6%, ACS reagent	75-12-7	100GR	3493	A*
423745000	Formamide, 99.6%, ACS reagent	75-12-7	500GR	10364	A*
410760010	Formamide, 99+%, for spectroscopy	75-12-7	1LT	26746	A*
410760025	Formamide, 99+%, for spectroscopy	75-12-7	2.5LT	74431	A*
410765000	Formamide, 99+%, for spectroscopy	75-12-7	500ML	13736	A*
119711000	Formamidine acetate, 99%	3473-63-0	100GR	4634	A
119715000	Formamidine acetate, 99%	3473-63-0	500GR	16672	A
119720100	Formamidinesulfinic acid, 99%	1758-73-2	10GR	2329	A
119721000	Formamidinesulfinic acid, 99%	1758-73-2	100GR	2643	A
119725000	Formamidinesulfinic acid, 99%	1758-73-2	500GR	10684	A
158420050	Formanilide, 99+%	103-70-8	5GR	2782	A
158421000	Formanilide, 99+%	103-70-8	100GR	5536	A
158425000	Formanilide, 99+%	103-70-8	500GR	22971	A
423750025	Formic acid, 97%, ACS reagent	64-18-6	2.5KG	19292	C
423755000	Formic acid, 97%, ACS reagent	64-18-6	500GR	5690	A
147930010	Formic acid, 98+%, pure	64-18-6	1LT	8613	A
147930025	Formic acid, 98+%, pure	64-18-6	2.5LT	16783	C
147930250	Formic acid, 98+%, pure	64-18-6	25ML	2636	A
147932500	Formic acid, 98+%, pure	64-18-6	250ML	2927	A
270480010	Formic acid, 99%, for analysis	64-18-6	1LT	10017	A
270480025	Formic acid, 99%, for analysis	64-18-6	2.5LT	18964	A
270480250	Formic acid, 99%, for analysis	64-18-6	25ML	2256	A
410770025	Formic acid, 88%, ACS reagent	64-18-6	2.5LT	19640	C
410775000	Formic acid, 88%, ACS reagent	64-18-6	500ML	6036	A

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233400010	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	920-42-3	1GR	9146	A*
233400100	Formic acid-d2, for NMR, 99+ atom % D, 95% solution in D2O	920-42-3	10GR	41723	A*
376060250	Formic acid hydrazide, 90%	624-84-0	25GR	8554	A
376061000	Formic acid hydrazide, 90%	624-84-0	100GR	24199	A
342480010	Formononetin, 98%	485-72-3	1GR	14311	A
219320025	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	1008-72-6	2.5KG	53463	A
219325000	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	1008-72-6	500GR	11179	A
176590010	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	1GR	5247	A
176590050	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	5GR	13973	A
176590250	4-Formylcinnamic acid, 98%, predominantly trans	23359-08-2	25GR	51808	A
449950010	(1-Formylcyclopropyl)carbamic acid tert-butyl ester, 97%	107259-06-3	1GR	44977	A
454520010	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	1GR	11372	A
454520050	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	5GR	50362	A
454520250	4-(4-Formyl-3,5-dimethoxyphenoxy)butyric acid, 97%	197304-21-5	25GR	245312	A
133800050	N-Formylmorpholine, 99+%	4394-85-8	5ML	2904	A
133801000	N-Formylmorpholine, 99+%	4394-85-8	100ML	4174	A
133805000	N-Formylmorpholine, 99+%	4394-85-8	500ML	15919	A
359360010	2-Formylphenylboronic acid, 98%	40138-16-7	1GR	4233	A
359360050	2-Formylphenylboronic acid, 98%	40138-16-7	5GR	11865	A
359370010	3-Formylphenylboronic acid, 97%	87199-16-4	1GR	3782	A
359370050	3-Formylphenylboronic acid, 97%	87199-16-4	5GR	7716	A
359370250	3-Formylphenylboronic acid, 97%	87199-16-4	25GR	28314	A
359380010	4-Formylphenylboronic acid, 97%	87199-17-5	1GR	3749	A
359380050	4-Formylphenylboronic acid, 97%	87199-17-5	5GR	8423	A
359380250	4-Formylphenylboronic acid, 97%	87199-17-5	25GR	36357	A
430670010	2-Formylphenylboronic acid pinacol ester, 97%	380151-85-9	1GR	7855	A
430670050	2-Formylphenylboronic acid pinacol ester, 97%	380151-85-9	5GR	31014	A
445040050	4-Formylphenylboronic acid pinacol ester, 97%	128376-64-7	5GR	14374	A
445040250	4-Formylphenylboronic acid pinacol ester, 97%	128376-64-7	25GR	70666	A
119730010	N-Formylpiperidine, 99%	2591-86-8	1LT	29816	A
119732500	N-Formylpiperidine, 99%	2591-86-8	250ML	11778	A
456420010	N-Formyl-L-proline, 97%	13200-83-4	1GR	18334	A
456420050	N-Formyl-L-proline, 97%	13200-83-4	5GR	72044	A
377070010	3-Formylsalicylic acid hydrate, 97%		1GR	11045	A
377070050	3-Formylsalicylic acid hydrate, 97%		5GR	32441	A
377070250	3-Formylsalicylic acid hydrate, 97%		25GR	108659	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
427690010	2-Formyl-3-thiopheneboronic acid, 97%	4347-31-3	1GR	9604	A
427690050	2-Formyl-3-thiopheneboronic acid, 97%	4347-31-3	5GR	27215	A
397150010	5-Formyl-2-thiopheneboronic acid, 97%	4347-33-5	1GR	9477	A
397150050	5-Formyl-2-thiopheneboronic acid, 97%	4347-33-5	5GR	33086	A
399140010	5-Formyluracil, 98%	1195-08-0	1GR	28373	A
399142500	5-Formyluracil, 98%	1195-08-0	250MG	8313	A
161350010	D(-)-Fructose, 99%	57-48-7	1KG	9623	A
161350025	D(-)-Fructose, 99%	57-48-7	2.5KG	16222	A
161350100	D(-)-Fructose, 99%	57-48-7	10KG	56792	A
161355000	D(-)-Fructose, 99%	57-48-7	500GR	6280	A
451960010	D(-)-Fructose, specified according the requirements of USP	57-48-7	1KG	4632	A
451960050	D(-)-Fructose, specified according the requirements of USP	57-48-7	5KG	15053	A
451962500	D(-)-Fructose, specified according the requirements of USP	57-48-7	250GR	3425	A
197700010	Ftorafur, 99%	17902-23-7	1GR	12325	A
197702500	Ftorafur, 99%	17902-23-7	250MG	4554	A
225630010	D(+)-Fucose, 99%	3615-37-0	1GR	13865	A
225630050	D(+)-Fucose, 99%	3615-37-0	5GR	57172	A
225632500	D(+)-Fucose, 99%	3615-37-0	250MG	5714	A
225880010	L(-)-Fucose, 97%	2438-80-4	1GR	5298	A
225880050	L(-)-Fucose, 97%	2438-80-4	5GR	13912	A
225880250	L(-)-Fucose, 97%	2438-80-4	25GR	58672	A
295010010	Fullerene C60, 99.9%	99685-96-8	1GR	22213	A
295012500	Fullerene C60, 99.9%	99685-96-8	250MG	8815	A
388530010	Fumaraldehyde bis(dimethylacetal), 90%	6068-62-8	1GR	5540	A
388530050	Fumaraldehyde bis(dimethylacetal), 90%	6068-62-8	5GR	16604	A
119750010	Fumaric acid, 99+%	110-17-8	1KG	4392	A
119750025	Fumaric acid, 99+%	110-17-8	2.5KG	8857	A
119750100	Fumaric acid, 99+%	110-17-8	10KG	29128	A
119751000	Fumaric acid, 99+%	110-17-8	100GR	1789	A
156200250	Fumaric acid monoethyl ester, 95%	2459-05-4	25GR	7590	A
156201000	Fumaric acid monoethyl ester, 95%	2459-05-4	100GR	23633	A
157400050	Fumaronitrile, 98%	764-42-1	5GR	9695	A
157400250	Fumaronitrile, 98%	764-42-1	25GR	39253	A
157401000	Fumaronitrile, 98%	764-42-1	100GR	150506	A
165970250	Fumaryl chloride, 95%	627-63-4	25ML	6026	A
165971000	Fumaryl chloride, 95%	627-63-4	100ML	18628	A
165975000	Fumaryl chloride, 95%	627-63-4	500ML	74565	A
328250010	Fumonisin B1, 96%	116355-83-0	1MG	21391	A
328250050	Fumonisin B1, 96%	116355-83-0	5MG	99539	A
328260010	Fumonisin B2, 96+%	116355-84-1	1MG	48014	A
181100010	2-Furaldehyde, 99%	98-01-1	1LT	6190	A
181100025	2-Furaldehyde, 99%	98-01-1	2.5LT	9655	A
181100250	2-Furaldehyde, 99%	98-01-1	25ML	3101	A
181102500	2-Furaldehyde, 99%	98-01-1	250ML	2965	A
393260010	3-Furaldehyde, 98%, stabilized	498-60-2	1GR	4251	A

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C : Cargo Shipment

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393260050	3-Furaldehyde, 98%, stabilized	498-60-2	5GR	9148	A
393260250	3-Furaldehyde, 98%, stabilized	498-60-2	25GR	33579	A
359390010	Furan-2-boronic acid, 97%	13331-23-2	1GR	6890	A
359390100	Furan-2-boronic acid, 97%	13331-23-2	10GR	42432	A
359400025	Furan-3-boronic acid, 97%	55552-70-0	2.5GR	22297	A
359401000	Furan-3-boronic acid, 97%	55552-70-0	100MG	3791	A
359405000	Furan-3-boronic acid, 97%	55552-70-0	500MG	6878	A
188080050	3-Furanmethanol, 99%	4412-91-3	5GR	17226	A
188080250	3-Furanmethanol, 99%	4412-91-3	25GR	68457	A
376530010	2(5H)-Furanone, 95%	497-23-4	1GR	7299	A
376530050	2(5H)-Furanone, 95%	497-23-4	5GR	28222	A
374640050	(2-Furanylmethylene) malononitrile, 98+%	3237-22-7	5GR	3655	A
374640250	(2-Furanylmethylene) malononitrile, 98+%	3237-22-7	25GR	14179	A
119790010	Furfuryl alcohol, 98%	98-00-0	1LT	4850	A
119790025	Furfuryl alcohol, 98%	98-00-0	2.5LT	9881	A
119792500	Furfuryl alcohol, 98%	98-00-0	250ML	3118	A
119800010	Furfurylamine, 99+%	617-89-0	1LT	21079	A
119800050	Furfurylamine, 99+%	617-89-0	5ML	2970	A
119802500	Furfurylamine, 99+%	617-89-0	250ML	7282	A
348490050	Furfuryl glycidyl ether, 97%	5380-87-0	5GR	6834	A
348490250	Furfuryl glycidyl ether, 97%	5380-87-0	25GR	26027	A
456490010	Furfuryl isocyanate, 97%	71189-15-6	1GR	6977	A
456490050	Furfuryl isocyanate, 97%	71189-15-6	5GR	28971	A
119810250	Furfuryl mercaptan, 97%	98-02-2	25ML	6336	A
119811000	Furfuryl mercaptan, 97%	98-02-2	100ML	11320	A
310520250	Furfuryl methyl sulfide, 97%	1438-91-1	25GR	11604	A
313960250	S-Furfuryl thioacetate, 99%	13678-68-7	25GR	9562	A
119820025	2-Furoic acid, 98%	88-14-2	2.5KG	88944	A
119820050	2-Furoic acid, 98%	88-14-2	5GR	2444	A
119821000	2-Furoic acid, 98%	88-14-2	100GR	5026	A
119825000	2-Furoic acid, 98%	88-14-2	500GR	18259	A
172450050	3-Furoic acid, 99%	488-93-7	5GR	9529	A
172450250	3-Furoic acid, 99%	488-93-7	25GR	26732	A
157160050	2-Furoic acid hydrazide, 98%	3326-71-4	5GR	4345	A
157160250	2-Furoic acid hydrazide, 98%	3326-71-4	25GR	15982	A
170430050	2-Furonitrile, 99%	617-90-3	5GR	9961	A
170430250	2-Furonitrile, 99%	617-90-3	25GR	31241	A
448970010	Furosemide, 97+%	54-31-9	1GR	4557	A
448970050	Furosemide, 97+%	54-31-9	5GR	19123	A
355600010	2-Furoylacetonitrile, 99%	31909-58-7	1GR	4552	A
165380250	2-Furoyl chloride, 98+%	527-69-5	25ML	3812	A
165381000	2-Furoyl chloride, 98+%	527-69-5	100ML	11069	A
165385000	2-Furoyl chloride, 98+%	527-69-5	500ML	43618	A
410830050	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	5GR	17196	A
410830250	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6	25GR	69206	A
339670010	DL-1-(2-Furyl)ethanol, 99%, stabilized	4208-64-4	1GR	4481	A
339670050	DL-1-(2-Furyl)ethanol, 99%, stabilized	4208-64-4	5GR	10268	A
330100010	3-(2-Furyl)propanoic acid, 98%	935-13-7	1GR	4838	A
330100100	3-(2-Furyl)propanoic acid, 98%	935-13-7	10GR	19741	A
457370010	2-Furyltrimethysilane, 95%	1578-33-2	1GR	20445	A
457370050	2-Furyltrimethysilane, 95%	1578-33-2	5GR	59670	A
198960010	Fusaric acid, 99%	536-69-6	1GR	25492	A
198962500	Fusaric acid, 99%	536-69-6	250MG	8219	A
458460010	Fusidic acid, 98%	6990-06-3	1GR	9292	A*
458460050	Fusidic acid, 98%	6990-06-3	5GR	30920	A*
458020010	Gabapentin	60142-96-3	1GR	3061	A
458020050	Gabapentin	60142-96-3	5GR	7846	A
458020250	Gabapentin	60142-96-3	25GR	23950	A
383560050	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	10138-52-0	5GR	16139	A
383560250	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	10138-52-0	25GR	65076	A
199140250	Gadolinium(III) nitrate pentahydrate, 99.9%	52788-53-1	25GR	9566	A
199141000	Gadolinium(III) nitrate pentahydrate, 99.9%	52788-53-1	100GR	32610	A
202800100	Gadolinium(III) nitrate pentahydrate, 99.999%, (trace metal basis)	52788-53-1	10GR	9315	A
316760250	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	19598-90-4	25GR	6752	A
316761000	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	19598-90-4	100GR	19978	A
315510100	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	10GR	4756	A
315510250	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	25GR	7848	A
315511000	Gadolinium(III) oxide, 99.9%, (trace metal basis)	12064-62-9	100GR	20331	A
370442500	D-Galactal, 95%	21193-75-9	250MG	4491	A
160440010	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	1GR	11226	A
160440050	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	5GR	31436	A
160440250	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	25GR	118216	A
160442500	D(+)-Galactosamine hydrochloride, 99%	1772-03-8	250MG	5388	A
150610010	D(+)-Galactose, 99+%	59-23-4	1KG	21830	A*
150610051	D(+)-Galactose, 99+%	59-23-4	5KG	80192	A*
150610250	D(+)-Galactose, 99+%	59-23-4	25KG	384167	A*
150611000	D(+)-Galactose, 99+%	59-23-4	100GR	4045	A*
150615000	D(+)-Galactose, 99+%	59-23-4	500GR	12442	A*
158610250	beta-D-Galactose pentaacetate, 99+%	4163-60-4	25GR	7064	A*
158611000	beta-D-Galactose pentaacetate, 99+%	4163-60-4	100GR	20867	A*
337030025	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	19046-60-7	2.5GR	237859	A
337030500	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	19046-60-7	50MG	8834	A
337035000	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	19046-60-7	500MG	72847	A
410860010	Gallic acid, 98%	149-91-7	1KG	28596	A
410860050	Gallic acid, 98%	149-91-7	5GR	3411	A
410860051	Gallic acid, 98%	149-91-7	5KG	106487	A
410862500	Gallic acid, 98%	149-91-7	250GR	12822	A
220760025	Gallic acid monohydrate	5995-86-8	2.5KG	82763	A

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220761000	Gallic acid monohydrate	5995-86-8	100GR	5043	A
220765000	Gallic acid monohydrate	5995-86-8	500GR	19403	A
447581000	Gallic acid monohydrate, ACS reagent	5995-86-8	100GR	6223	A
447585000	Gallic acid monohydrate, ACS reagent	5995-86-8	500GR	20351	A
279931000	Gallic acid ethyl ester, 99%	831-61-8	100GR	9437	A
279935000	Gallic acid ethyl ester, 99%	831-61-8	500GR	37730	A
317990100	Gallium, 99.99%, (trace metal basis)	7440-55-3	10GR	10008	A
317990500	Gallium, 99.99%, (trace metal basis)	7440-55-3	50GR	35544	A
193070010	Gallium, 99.9999%, (trace metal basis)	7440-55-3	1GR	4390	A
193070050	Gallium, 99.9999%, (trace metal basis)	7440-55-3	5GR	9754	A
193070250	Gallium, 99.9999%, (trace metal basis)	7440-55-3	25GR	36899	A
444100050	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	13450-90-3	5GR	5514	A
444100250	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	13450-90-3	25GR	15945	A
444101000	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	13450-90-3	100GR	49512	A
212440010	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	1GR	3702	A
212440050	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	5GR	6324	A
212440250	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	25GR	21020	A
212441000	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	69365-72-6	100GR	76314	A
201100050	Gallium(III) oxide, 99.99+%, (trace metal basis)	12024-21-4	5GR	7390	A
201100500	Gallium(III) oxide, 99.99+%, (trace metal basis)	12024-21-4	50GR	47352	A
343930010	Gallium(III) trifluoromethanesulfonate, 99%	74974-60-0	1GR	10808	A
154430100	Gallocyanine	1562-85-2	10GR	3561	A
154430250	Gallocyanine	1562-85-2	25GR	8078	A
119850010	Galvinoxyl free radical, 98%	2370-18-5	1GR	6367	A
119850050	Galvinoxyl free radical, 98%	2370-18-5	5GR	24969	A
119850250	Galvinoxyl free radical, 98%	2370-18-5	25GR	86817	A
410870025	Gelatin, for analysis, granular	9000-70-8	2.5KG	28443	A*
410875000	Gelatin, for analysis, granular	9000-70-8	500GR	7634	A*
456890010	2',2'-Difluorodeoxycytidine, 98%	95058-81-4	1GR	11472	A
456890050	2',2'-Difluorodeoxycytidine, 98%	95058-81-4	5GR	28696	A
328270250	Genistein, 99%, synthetic	446-72-0	25MG	10367	A
328271000	Genistein, 99%, synthetic	446-72-0	100MG	32016	A
455310010	Gentamicin sulfate	1405-41-0	1GR	7961	A*
455310050	Gentamicin sulfate	1405-41-0	5GR	22541	A*
455310250	Gentamicin sulfate	1405-41-0	25GR	75878	A*
410900025	Geraniol, 99%	106-24-1	2.5KG	98165	A
410900050	Geraniol, 99%	106-24-1	5GR	2270	A
410900250	Geraniol, 99%	106-24-1	25GR	3310	A
410901000	Geraniol, 99%	106-24-1	100GR	5723	A
410905000	Geraniol, 99%	106-24-1	500GR	24884	A

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278360025	Geranyl linalool, ca. 95%, tech., mixture of isomers	1113-21-9	2.5GR	17959	A
278360250	Geranyl linalool, ca. 95%, tech., mixture of isomers	1113-21-9	25GR	105360	A
193110010	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	1GR	4467	A
193110100	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	10GR	21947	A
193110500	Germanium, 99.999%, (trace metal basis), powder	7440-56-4	50GR	77880	A
190000100	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	10GR	12773	A
190000500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	50GR	50364	A
190002500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	1310-53-8	250GR	248056	A
197150050	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	5GR	9299	A
197150250	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	25GR	35476	A
197151000	Germanium tetrachloride, 99.99%, (trace metal basis)	10038-98-9	100GR	97682	A
119860010	Gibberellic acid, 90%	77-06-5	1GR	5223	A
119860050	Gibberellic acid, 90%	77-06-5	5GR	19428	A
119860250	Gibberellic acid, 90%	77-06-5	25GR	78181	A
410910010	Gibberellic acid, 99%	77-06-5	1GR	5404	A
410910050	Gibberellic acid, 99%	77-06-5	5GR	18942	A
410910250	Gibberellic acid, 99%	77-06-5	25GR	78753	A
153230050	Giemsa Stain, pure, high purity biological stain	51811-82-6	5GR	3446	A
153230250	Giemsa Stain, pure, high purity biological stain	51811-82-6	25GR	10961	A
119870500	Girard's Reagent T, 99%	123-46-6	50GR	4721	A
119872500	Girard's Reagent T, 99%	123-46-6	250GR	16611	A
397640250	Glass beads, 500-750 micron		25GR	4012	A
397641000	Glass beads, 500-750 micron		100GR	6425	A
397645000	Glass beads, 500-750 micron		500GR	19417	A
386060010	Glass wool	65997-17-3	1KG	13541	A
386060500	Glass wool	65997-17-3	50GR	2301	A
386062500	Glass wool	65997-17-3	250GR	3829	A
329110010	Glipizide, 98+%	29094-61-9	1GR	22332	A
119890010	Gluconic acid, 50 wt% solution in water	526-95-4	1LT	3885	A
119890025	Gluconic acid, 50 wt% solution in water	526-95-4	2.5LT	7287	A
119890100	Gluconic acid, 50 wt% solution in water	526-95-4	10LT	22750	A
211060010	D-Gluconic acid, calcium salt, 99%	299-28-5	1KG	6559	A
211060051	D-Gluconic acid, calcium salt, 99%	299-28-5	5KG	25246	A
211062500	D-Gluconic acid, calcium salt, 99%	299-28-5	250GR	3265	A
229320010	Gluconic acid, potassium salt, 99%	299-27-4	1KG	12827	A
229322500	Gluconic acid, potassium salt, 99%	299-27-4	250GR	5298	A
181390010	Gluconic acid, sodium salt, 98%	527-07-1	1KG	4038	A
181390025	Gluconic acid, sodium salt, 98%	527-07-1	2.5KG	8662	A

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181390050	Gluconic acid, sodium salt, 98%	527-07-1	5GR	2261	A
181390100	Gluconic acid, sodium salt, 98%	527-07-1	10KG	28584	A
271050010	delta-Gluconolactone, 99%	90-80-2	1KG	6442	A
271050051	delta-Gluconolactone, 99%	90-80-2	5KG	27478	A
271052500	delta-Gluconolactone, 99%	90-80-2	250GR	4432	A
119900025	D-Glucosamine hydrochloride, 98+%	66-84-2	2.5KG	93130	A*
119900100	D-Glucosamine hydrochloride, 98+%	66-84-2	10GR	2326	A*
119901000	D-Glucosamine hydrochloride, 98+%	66-84-2	100GR	5723	A*
119905000	D-Glucosamine hydrochloride, 98+%	66-84-2	500GR	23748	A*
410950010	D(+)-Glucose, ACS reagent, anhydrous	50-99-7	1KG	7209	A
410950050	D(+)-Glucose, ACS reagent, anhydrous	50-99-7	5KG	19654	A
410955000	D(+)-Glucose, ACS reagent, anhydrous	50-99-7	500GR	3913	A
388190010	D(+)-Glucose, anhydrous, specificied according to the requirements of Ph.Eur., USP, BP	50-99-7	1KG	6625	A
388190050	D(+)-Glucose, anhydrous, specificied according to the requirements of Ph.Eur., USP, BP	50-99-7	5KG	16947	A
388190250	D(+)-Glucose, anhydrous, specificied according to the requirements of Ph.Eur., USP, BP	50-99-7	25KG	60494	A
170080010	alpha-D(+)-Glucose, 99+%, anhydrous	492-62-6	1KG	2843	A
170080025	alpha-D(+)-Glucose, 99+%, anhydrous	492-62-6	2.5KG	4601	A
170080250	alpha-D(+)-Glucose, 99+%, anhydrous	492-62-6	25KG	29905	A
450740010	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	1KG	3549	A
450740050	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	5KG	11033	A
450740250	D(+)-Glucose monohydrate, 99+%, extra pure	14431-43-7	25KG	48608	A
241920010	L(-)-Glucose, 98%	921-60-8	1GR	8538	A
241920050	L(-)-Glucose, 98%	921-60-8	5GR	30091	A
241920250	L(-)-Glucose, 98%	921-60-8	25GR	140764	A
241922500	L(-)-Glucose, 98%	921-60-8	250MG	4484	A
302961000	beta-D-Glucose pentaacetate, 98%	604-69-3	100GR	10529	A
302965000	beta-D-Glucose pentaacetate, 98%	604-69-3	500GR	46470	A
119910250	alpha-D-Glucose pentaacetate, 98%	604-68-2	25GR	3843	A
119911000	alpha-D-Glucose pentaacetate, 98%	604-68-2	100GR	7958	A
446980010	D(+)-Glucose 6-phosphate sodium salt, 98%	54010-71-8	1GR	13820	A
309880100	D-Glucuronic acid, 98%	6556-12-3	10GR	8975	A
309880250	D-Glucuronic acid, 98%	6556-12-3	25GR	16280	A
309881000	D-Glucuronic acid, 98%	6556-12-3	100GR	47965	A
204570250	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	14984-34-0	25GR	9409	A
204571000	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	14984-34-0	100GR	27264	A
225920250	D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	25GR	3143	A
225921000	D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	100GR	6129	A
225925000	D(+)-Glucurono-3,6-lactone, 99+%	32449-92-6	500GR	29126	A
227890050	D(-)-Glutamic acid, 99+%	6893-26-1	5GR	3878	A
227890250	D(-)-Glutamic acid, 99+%	6893-26-1	25GR	12740	A
227891000	D(-)-Glutamic acid, 99+%	6893-26-1	100GR	43390	A
156210010	L(+)-Glutamic acid, 99%	56-86-0	1KG	5784	A
156210050	L(+)-Glutamic acid, 99%	56-86-0	5KG	16475	A
156211000	L(+)-Glutamic acid, 99%	56-86-0	100GR	1822	A
156212500	L(+)-Glutamic acid, 99%	56-86-0	250GR	2742	A
119930010	DL-Glutamic acid monohydrate, 98+%	19285-83-7	1KG	38725	A
119930250	DL-Glutamic acid monohydrate, 98+%	19285-83-7	25GR	3458	A
119931000	DL-Glutamic acid monohydrate, 98+%	19285-83-7	100GR	6355	A
165230025	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	2.5KG	26431	A
165231000	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	100GR	2435	A
165235000	L(+)-Glutamic acid hydrochloride, 99%	138-15-8	500GR	6780	A
119940010	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	1KG	4425	A
119940025	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	2.5KG	10153	A
119940100	L(+)-Glutamic acid monosodium salt monohydrate, 99%	6106-04-3	10KG	37495	A
459260050	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	5GR	4510	A
459260250	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4	25GR	11543	A
441940100	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	23150-65-4	10GR	7296	A
441940500	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	23150-65-4	50GR	71920	A
135160010	D(-)-Glutamine, 98%	5959-95-5	1GR	10911	A
135160050	D(-)-Glutamine, 98%	5959-95-5	5GR	41080	A
119950025	L(+)-Glutamine, 99%	56-85-9	2.5KG	89376	A
119951000	L(+)-Glutamine, 99%	56-85-9	100GR	6559	A
119955000	L(+)-Glutamine, 99%	56-85-9	500GR	25365	A
386030010	L(+)-Glutamine, specified according to the requirements of USP	56-85-9	1KG	32117	A
386030500	L(+)-Glutamine, specified according to the requirements of USP	56-85-9	50GR	3139	A
386032500	L(+)-Glutamine, specified according to the requirements of USP	56-85-9	250GR	11095	A
228812500	gamma-L-Glutamyl-L-glutamic acid, 98%	1116-22-9	250MG	27511	A
119960250	Glutaric acid, 99%	110-94-1	25GR	2322	A
119961000	Glutaric acid, 99%	110-94-1	100GR	5629	A
119965000	Glutaric acid, 99%	110-94-1	500GR	18365	A
119970025	Glutaric anhydride, 95%	108-55-4	2.5KG	99752	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
119970050	Glutaric anhydride, 95%	108-55-4	5GR	2733	A
119971000	Glutaric anhydride, 95%	108-55-4	100GR	8242	A
119975000	Glutaric anhydride, 95%	108-55-4	500GR	24060	A
410960010	Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	1KG	11026	A
410960025	Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	2.5KG	26429	C
410960100	Glutaric dialdehyde, 50 wt.% solution in water	111-30-8	10KG	73424	C
119980010	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	1LT	4707	A
119980025	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	2.5LT	8498	C
119980250	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	25ML	3282	A
233280250	Glutaric dialdehyde, electron microscopy grade, 25% solution in water, purified	111-30-8	25ML	6249	A
233281000	Glutaric dialdehyde, electron microscopy grade, 25% solution in water, purified	111-30-8	100ML	17973	A
410971000	Glutaric dialdehyde, 8% solution in water	111-30-8	100GR	11456	A
119990250	Glutaryl dichloride, 97%	2873-74-7	25ML	8245	A
119991000	Glutaryl dichloride, 97%	2873-74-7	100ML	22020	A
120000010	Glutathione, 98%, for analysis, reduced	70-18-8	1GR	3338	A
120000050	Glutathione, 98%, for analysis, reduced	70-18-8	5GR	4007	A
120000250	Glutathione, 98%, for analysis, reduced	70-18-8	25GR	8848	A
120001000	Glutathione, 98%, for analysis, reduced	70-18-8	100GR	36486	A
120005000	Glutathione, 98%, for analysis, reduced	70-18-8	500GR	148112	A
343840010	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	1GR	8104	A
343840050	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	5GR	19683	A
343840250	L(-)-Glutathione, oxidized hydrate, 95%	27025-41-8	25GR	84585	A
320220050	L(-)-Glutathione, oxidized, 98%	27025-41-8	5GR	22541	A
320225000	L(-)-Glutathione, oxidized, 98%	27025-41-8	500MG	5066	A
450710010	DL-Glyceraldehyde dimer, 95%	51795-26-7	1GR	13271	A
450710050	DL-Glyceraldehyde dimer, 95%	51795-26-7	5GR	49817	A
368120010	Glycerine trioleate, 99%	122-32-7	1ML	5904	A
368120050	Glycerine trioleate, 99%	122-32-7	5ML	17515	A
368120250	Glycerine trioleate, 99%	122-32-7	25ML	79084	A
368121000	Glycerine trioleate, 99%	122-32-7	100ML	239427	A
327255000	Glycerol, 99.5%, for molecular biology, DNAse, RNAse and Protease free	56-81-5	500ML	8524	A
184690025	Glycerol, 99.5+%, for spectroscopy	56-81-5	2.5LT	26316	A
184695000	Glycerol, 99.5+%, for spectroscopy	56-81-5	500ML	9578	A
410980025	Glycerol, 99.6%, ACS reagent	56-81-5	2.5LT	17165	A
410980100	Glycerol, 99.6%, ACS reagent	56-81-5	10LT	62501	A
410985000	Glycerol, 99.6%, ACS reagent	56-81-5	500ML	7083	A
158920010	Glycerol, 99+%, extra pure	56-81-5	1LT	5566	A
158920025	Glycerol, 99+%, extra pure	56-81-5	2.5LT	8968	A
158920100	Glycerol, 99+%, extra pure	56-81-5	10LT	28511	A
158920250	Glycerol, 99+%, extra pure	56-81-5	25LT	60304	A
158922500	Glycerol, 99+%, extra pure	56-81-5	250ML	1519	A
332030010	Glycerol, 99+%, pure, synthetic	56-81-5	1LT	23929	A
332030025	Glycerol, 99+%, pure, synthetic	56-81-5	2.5LT	50916	A
332030100	Glycerol, 99+%, pure, synthetic	56-81-5	10LT	150027	A
332031000	Glycerol, 99+%, pure, synthetic	56-81-5	100ML	4601	A
295600010	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	1LT	7803	A
295600025	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	2.5LT	19360	A
295600100	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	10LT	52519	A
295602500	Glycerol, for analysis, 86-88% wt% aqueous solution	56-81-5	250ML	2897	A
277360010	Glycerol, pure, 83.5-88.5 wt% aqueous solution	56-81-5	1LT	7181	A
277360050	Glycerol, pure, 83.5-88.5 wt% aqueous solution	56-81-5	5LT	27025	A
240671000	Glycerol-1-allylether, 98%	123-34-2	100ML	2838	A
240675000	Glycerol-1-allylether, 98%	123-34-2	500ML	8097	A
259770050	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	5ML	4960	A
259772500	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	250ML	8336	A
259775000	Glycerol formal, 99+%, mixture of isomers, stabilized	4740-78-7	500ML	16818	A
410990250	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	25GR	4439	A
410991000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	100GR	9968	A
410995000	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	13408-09-8	500GR	29614	A
411000010	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	1GR	5127	A
411000050	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	5GR	11201	A
411000250	(S)-(-)-Glycidol, 97%, (98% ee)	60456-23-7	25GR	46524	A
120050025	Glycidol, 96%	556-52-5	2.5LT	86974	A*
120051000	Glycidol, 96%	556-52-5	100ML	5294	A*
120055000	Glycidol, 96%	556-52-5	500ML	18853	A*
216540025	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	2.5KG	64269	A
216540050	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	5GR	3244	A
216541000	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	100GR	4327	A
216545000	3-Glycidoxypropyltrimethoxysilane, 97%	2530-83-8	500GR	15858	A
252830050	(R)-Glycidyl butyrate, 92-94%	60456-26-0	5GR	13989	A
252830100	(R)-Glycidyl butyrate, 92-94%	60456-26-0	10GR	24903	A
296410025	(R)-(-)-Glycidyl nosylate, 98%	115314-17-5	2.5GR	9789	A
296410100	(R)-(-)-Glycidyl nosylate, 98%	115314-17-5	10GR	29976	A
296420025	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	2.5GR	9310	A
296420100	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	10GR	27748	A
296420500	(S)-(+)-Glycidyl nosylate, 98%	115314-14-2	50GR	124965	A
264590010	(2R)-(-)-Glycidyl tosylate, 99+%	113826-06-5	1GR	5571	A
264590050	(2R)-(-)-Glycidyl tosylate, 99+%	113826-06-5	5GR	14344	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
264580010	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	1GR	4648	A
264580050	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	5GR	11623	A
264580250	(2S)-(+)-Glycidyl tosylate, 99+%	70987-78-9	25GR	40204	A
120060250	Glycinamide hydrochloride, 98%	1668-10-6	25GR	10982	A
120061000	Glycinamide hydrochloride, 98%	1668-10-6	100GR	39629	A
120070010	Glycine, 98%, extra pure	56-40-6	1KG	6350	A*
120070050	Glycine, 98%, extra pure	56-40-6	5KG	21863	A*
120070250	Glycine, 98%, extra pure	56-40-6	25KG	96609	A*
120072500	Glycine, 98%, extra pure	56-40-6	250GR	2920	A*
385900500	Glycine, 99%, ACS reagent	56-40-6	50GR	3291	A*
385902500	Glycine, 99%, ACS reagent	56-40-6	250GR	9836	A*
220910010	Glycine, 99+%, for analysis	56-40-6	1KG	7221	A*
220910050	Glycine, 99+%, for analysis	56-40-6	5KG	25318	A*
220910250	Glycine, 99+%, for analysis	56-40-6	25KG	102541	A*
220911000	Glycine, 99+%, for analysis	56-40-6	100GR	2500	A*
220912500	Glycine, 99+%, for analysis	56-40-6	250GR	2852	A*
411010025	Glycine hydrochloride, 99%	6000-43-7	2.5KG	65764	A
411011000	Glycine hydrochloride, 99%	6000-43-7	100GR	4169	A
411015000	Glycine hydrochloride, 99%	6000-43-7	500GR	14703	A
204591000	Glycine, sodium salt, 99%	6000-44-8	100GR	5644	A
204595000	Glycine, sodium salt, 99%	6000-44-8	500GR	23807	A
120080010	Glycine anhydride, 98%	106-57-0	1KG	109595	A
120080050	Glycine anhydride, 98%	106-57-0	5GR	2735	A
120080250	Glycine anhydride, 98%	106-57-0	25GR	5047	A
120081000	Glycine anhydride, 98%	106-57-0	100GR	13116	A
428540010	Glycine benzyl ester hydrochloride, 97%	2462-31-9	1GR	3493	A
428540050	Glycine benzyl ester hydrochloride, 97%	2462-31-9	5GR	10928	A
428540250	Glycine benzyl ester hydrochloride, 97%	2462-31-9	25GR	43571	A
297020025	Glycine tert butyl ester hydrochloride, 99%	27532-96-3	2.5GR	14529	A
120090025	Glycine ethyl ester hydrochloride, 99%	623-33-6	2.5KG	30927	A
120091000	Glycine ethyl ester hydrochloride, 99%	623-33-6	100GR	4784	A
120095000	Glycine ethyl ester hydrochloride, 99%	623-33-6	500GR	7329	A
120100025	Glycine methyl ester hydrochloride, 98%	5680-79-5	2.5KG	47660	A
120101000	Glycine methyl ester hydrochloride, 98%	5680-79-5	100GR	5019	A
120105000	Glycine methyl ester hydrochloride, 98%	5680-79-5	500GR	10670	A
422950010	Glycogen, from oyster	9005-79-2	1GR	5456	A*
422950050	Glycogen, from oyster	9005-79-2	5GR	14707	A*
154510025	Glycolic acid, 99%	79-14-1	2.5KG	102034	A
154510250	Glycolic acid, 99%	79-14-1	25GR	4538	A
154511000	Glycolic acid, 99%	79-14-1	100GR	5435	A
154515000	Glycolic acid, 99%	79-14-1	500GR	21471	A
411030010	Glycolic acid, 70%	79-14-1	1KG	3500	A
411030250	Glycolic acid, 70%	79-14-1	25KG	48756	C
411032500	Glycolic acid, 70%	79-14-1	250GR	2068	A
120120250	Glycol sulfite, 98%	3741-38-6	25GR	5028	A
120121000	Glycol sulfite, 98%	3741-38-6	100GR	16776	A
120140010	Glycylglycine, 99+%	556-50-3	1KG	80826	A
120140250	Glycylglycine, 99+%	556-50-3	25GR	4075	A
120141000	Glycylglycine, 99+%	556-50-3	100GR	11104	A
120150050	18-beta-Glycyrrhetinic acid, 98+%	471-53-4	5GR	6531	A
120150250	18-beta-Glycyrrhetinic acid, 98+%	471-53-4	25GR	19820	A
213750100	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	10GR	3904	A
213750250	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	25GR	6871	A
213751000	Glycyrrhizic acid monoammonium salt, 98+%	53956-04-0	100GR	17050	A
156220010	Glyoxal, pure, 40 wt.% solution in water	107-22-2	1LT	6620	A
156220025	Glyoxal, pure, 40 wt.% solution in water	107-22-2	2.5LT	13165	A
156220250	Glyoxal, pure, 40 wt.% solution in water	107-22-2	25LT	72685	A
156225000	Glyoxal, pure, 40 wt.% solution in water	107-22-2	500ML	4430	A
120160100	Glyoxalbis(2-hydroxyanil), 97%	1149-16-2	10GR	8390	A
120160500	Glyoxalbis(2-hydroxyanil), 97%	1149-16-2	50GR	27274	A
411060025	Glyoxylic acid, 50% in water	298-12-4	2.5KG	24173	A
411060050	Glyoxylic acid, 50% in water	298-12-4	5GR	2667	A
411065000	Glyoxylic acid, 50% in water	298-12-4	500GR	7385	A
120170250	Glyoxylic acid monohydrate, 98%, pure	563-96-2	25GR	4073	A
120171000	Glyoxylic acid monohydrate, 98%, pure	563-96-2	100GR	10893	A
120175000	Glyoxylic acid monohydrate, 98%, pure	563-96-2	500GR	46162	A
437140010	Gold, 99.99%, (trace metal basis), shot	7440-57-5	1GR	22149	A
437140050	Gold, 99.99%, (trace metal basis), shot	7440-57-5	5GR	93550	A
196001000	Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl		100ML	7857	A
196005000	Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl		500ML	32539	A
388330010	Gold(I) chloride, 99+%	10294-29-8	1GR	24645	A
388330050	Gold(I) chloride, 99+%	10294-29-8	5GR	102421	A
318640050	Gold(III) chloride, 99%	13453-07-1	5GR	64701	A
318645000	Gold(III) chloride, 99%	13453-07-1	500MG	9259	A
437080010	Gold(III) chloride, 99.99+%, (trace metal basis)	13453-07-1	1GR	26523	A
437080050	Gold(III) chloride, 99.99+%, (trace metal basis)	13453-07-1	5GR	120723	A
390132500	Gold(I) cyanide	506-65-0	250MG	7526	A
120180100	Gramine, 99%	87-52-5	10GR	3014	A
120180250	Gramine, 99%	87-52-5	25GR	4219	A
120181000	Gramine, 99%	87-52-5	100GR	11064	A
120185000	Gramine, 99%	87-52-5	500GR	41667	A
453160500	Graphene, nanoplatelets 2-10 nm	1034343-98-0	50GR	30856	A
453150010	Graphene, single layer	1034343-98-0	1GR	36591	A
385030010	Graphite, powder	7782-42-5	1KG	9076	A
385031000	Graphite, powder	7782-42-5	100GR	2848	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
328670500	Griess Reagent		50ML	14045	A
227450050	(+)-Griseofulvin, 97%	126-07-8	5GR	4719	A*
227451000	(+)-Griseofulvin, 97%	126-07-8	100GR	52423	A*
329400010	G418 sulfate, for biochemistry	108321-42-2	1GR	11102	A*
329400050	G418 sulfate, for biochemistry	108321-42-2	5GR	37659	A*
120190010	Guaiacol, 99+%	90-05-1	1KG	8616	A
120190050	Guaiacol, 99+%	90-05-1	5KG	32694	A
120192500	Guaiacol, 99+%	90-05-1	250GR	3723	A
120200100	Guaiazulene, 99%	489-84-9	10GR	5921	A
120200250	Guaiazulene, 99%	489-84-9	25GR	11766	A
120220010	Guanidine carbonate, 99+%	593-85-1	1KG	7378	A
120220051	Guanidine carbonate, 99+%	593-85-1	5KG	27645	A
120222500	Guanidine carbonate, 99+%	593-85-1	250GR	3167	A
120230010	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	50-01-1	1KG	6700	A
120230025	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	50-01-1	2.5KG	14876	A
120230100	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	50-01-1	10KG	46195	A
120230251	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	50-01-1	25KG	98414	A
120232500	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO2)	50-01-1	250GR	2585	A
364790025	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	2.5KG	74591	A
364790100	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	10KG	238502	A
364791000	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	100GR	6449	A
364795000	Guanidine hydrochloride, 99.5%, without anticaking agent	50-01-1	500GR	17973	A
411110010	Guanidine thiocyanate, 99%	593-84-0	1KG	37007	A
411111000	Guanidine thiocyanate, 99%	593-84-0	100GR	5472	A
411112500	Guanidine thiocyanate, 99%	593-84-0	250GR	13872	A
433941000	Guanidine thiocyanate, for molecular biology	593-84-0	100GR	7369	A
426660010	3-Guanidinopropionic acid, 97%	353-09-3	1GR	6190	A
426660050	3-Guanidinopropionic acid, 97%	353-09-3	5GR	22623	A
120250100	Guanine, 99+%	73-40-5	10GR	2608	A
120250250	Guanine, 99+%	73-40-5	25GR	3172	A
120251000	Guanine, 99+%	73-40-5	100GR	7883	A
411130250	Guanosine, 99%	118-00-3	25GR	5005	A
411131000	Guanosine, 99%	118-00-3	100GR	14118	A
411135000	Guanosine, 99%	118-00-3	500GR	57548	A
226600050	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	5GR	5197	A
226600250	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	25GR	20924	A
226601000	Guanosine 5'-monophosphate, disodium salt hydrate, 97%	5550-12-9	100GR	62069	A
226250010	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	56001-37-7	1GR	53313	A
226250500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	56001-37-7	50MG	6644	A
226252500	Guanosine 5'-triphosphate, disodium salt hydrate, 90%, for biochemistry	56001-37-7	250MG	23403	A
411140250	Guanylurea sulfate, 98%	591-01-5	25GR	7334	A
411141000	Guanylurea sulfate, 98%	591-01-5	100GR	23112	A
411145000	Guanylurea sulfate, 98%	591-01-5	500GR	94226	A
204450250	D(-)-Gulonic acid gamma-lactone, 99%	6322-07-2	25GR	48475	A
255570250	L(+)-Gulonic acid gamma-lactone, 95+%	1128-23-0	25GR	18294	A
255571000	L(+)-Gulonic acid gamma-lactone, 95+%	1128-23-0	100GR	62609	A
258850010	Gum arabic, powder	9000-01-5	1KG	9207	A
258850025	Gum arabic, powder	9000-01-5	2.5KG	20435	A
258852500	Gum arabic, powder	9000-01-5	250GR	3890	A
196011000	Hafnium standard solution, for AAS, 1 mg/ml Hf in 5% HF		100ML	4327	A
293250250	Hafnium(IV) chloride, 99%, -80 mesh	13499-05-3	25GR	7029	A
293251000	Hafnium(IV) chloride, 99%, -80 mesh	13499-05-3	100GR	21668	A
192030010	Hafnium(IV) oxide, 98%	12055-23-1	1GR	3707	A*
193140010	Hafnium(IV) oxide, 99.99%, (trace metal basis)	12055-23-1	1GR	10134	A*
193140050	Hafnium(IV) oxide, 99.99%, (trace metal basis)	12055-23-1	5GR	40979	A*
302972500	Harmine, 98%	442-51-3	250MG	5005	A
365310050	HATU, 97%	148893-10-1	5GR	19391	A*
365310250	HATU, 97%	148893-10-1	25GR	81570	A*
226050010	Helicin, 99%	618-65-5	1GR	8965	A
370840050	Hematein	475-25-2	5GR	6216	A
370840250	Hematein	475-25-2	25GR	24011	A
411160250	Hematoxylin, 85%, pure, certified	517-28-2	25GR	8512	A
411161000	Hematoxylin, 85%, pure, certified	517-28-2	100GR	23823	A
411165000	Hematoxylin, 85%, pure, certified	517-28-2	500GR	114302	A
345960010	Hemin, 98%, porcine	16009-13-5	1GR	5526	A*
345960050	Hemin, 98%, porcine	16009-13-5	5GR	16867	A*
345960250	Hemin, 98%, porcine	16009-13-5	25GR	64741	A*
352770010	n-Heneicosane, 98%	629-94-7	1GR	4850	A*
352770100	n-Heneicosane, 98%	629-94-7	10GR	20473	A*
352770500	n-Heneicosane, 98%	629-94-7	50GR	74251	A*
204690010	Heneicosanoic acid, 99%	2363-71-5	1GR	14947	A
204690050	Heneicosanoic acid, 99%	2363-71-5	5GR	63832	A
204691000	Heneicosanoic acid, 99%	2363-71-5	100MG	4026	A
411210010	Heparin sodium	9041-08-1	1GR	11808	A*
411210050	Heparin sodium	9041-08-1	5GR	51801	A*
411212500	Heparin sodium	9041-08-1	250MG	7843	A*
329850500	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	7365-45-9	50GR	12667	A
329855000	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	7365-45-9	500GR	77143	A
172570010	HEPES, 99%, for biochemistry	7365-45-9	1KG	37709	A
172570050	HEPES, 99%, for biochemistry	7365-45-9	5KG	177245	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
172570250	HEPES, 99%, for biochemistry	7365-45-9	25GR	3430	A
172571000	HEPES, 99%, for biochemistry	7365-45-9	100GR	8299	A
172572500	HEPES, 99%, for biochemistry	7365-45-9	250GR	17250	A
215000010	HEPES sodium salt, 99%	75277-39-3	1KG	61208	A
215000250	HEPES sodium salt, 99%	75277-39-3	25GR	3899	A
215001000	HEPES sodium salt, 99%	75277-39-3	100GR	9393	A
215005000	HEPES sodium salt, 99%	75277-39-3	500GR	34875	A
327261000	HEPES sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	75277-39-3	100GR	10562	A
327265000	HEPES sodium salt, 99+%, for molecular biology, DNAse, RNAse and Protease free	75277-39-3	500GR	32115	A
348610050	1H,1H,2H,2H-Heptadecafluorodecyl acrylate, 97%, stabilized	27905-45-9	5GR	9036	A
156240250	n-Heptadecane, 99%	629-78-7	25ML	4874	A*
156241000	n-Heptadecane, 99%	629-78-7	100ML	8043	A*
156245000	n-Heptadecane, 99%	629-78-7	500ML	33784	A*
329740010	Heptadecanoic acid, 98%	506-12-7	1GR	3486	A
329740050	Heptadecanoic acid, 98%	506-12-7	5GR	7761	A
329740250	Heptadecanoic acid, 98%	506-12-7	25GR	23314	A
221230050	1-Heptadecanol, 97%	1454-85-9	5GR	7094	A
221230250	1-Heptadecanol, 97%	1454-85-9	25GR	27755	A
221231000	1-Heptadecanol, 97%	1454-85-9	100GR	103396	A
338330050	1-Heptadecene, 97%	6765-39-5	5ML	18682	A
150090010	1,6-Heptadien-4-ol, 97%	2883-45-6	1GR	3592	A
150090050	1,6-Heptadien-4-ol, 97%	2883-45-6	5GR	10033	A
150090250	1,6-Heptadien-4-ol, 97%	2883-45-6	25GR	41449	A
309420010	1,6-Heptadiyne, 98%	2396-63-6	1GR	4322	A
309420050	1,6-Heptadiyne, 98%	2396-63-6	5GR	13334	A
243890100	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	375-01-9	10GR	8259	A
243890500	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	375-01-9	50GR	26640	A
309680050	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stabilized	424-64-6	5ML	12322	A
368770010	2,2,3,3,4,4,4-Heptafluorobutyl amine, 97%	374-99-2	1GR	6644	A
368770050	2,2,3,3,4,4,4-Heptafluorobutyl amine, 97%	374-99-2	5GR	20567	A
172800250	Heptafluorobutyric acid, 99%	375-22-4	25GR	5247	A
172801000	Heptafluorobutyric acid, 99%	375-22-4	100GR	11350	A
172805000	Heptafluorobutyric acid, 99%	375-22-4	500GR	54510	A
411221000	Heptafluorobutyric acid, 99%, for protein sequence analysis	375-22-4	100ML	108117	A
411221500	Heptafluorobutyric acid, 99%, for protein sequence analysis	375-22-4	150ML	156241	A
169260050	Heptafluorobutyric anhydride, 98+%	336-59-4	5GR	6061	A
169260250	Heptafluorobutyric anhydride, 98+%	336-59-4	25GR	18517	A
169261000	Heptafluorobutyric anhydride, 98+%	336-59-4	100GR	58259	A
299005000	Heptakis-6-bromo-6-deoxy-beta-cyclodextrin	53784-83-1	500MG	22797	A
299011000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	30754-23-5	100MG	7033	A
299015000	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	30754-23-5	500MG	23649	A
120320010	Heptaldehyde, 95%, stabilized	111-71-7	1LT	14367	A

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120320500	Heptaldehyde, 95%, stabilized	111-71-7	50ML	2399	A
120322500	Heptaldehyde, 95%, stabilized	111-71-7	250ML	4679	A
156250010	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	1LT	98337	A*
156250500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	50ML	6298	A*
156252500	2,2,4,4,6,8,8-Heptamethylnonane, 98%	4390-04-9	250ML	25837	A*
444270050	Heptanes, technical, mixture of isomers	142-82-5	5LT	6360	A*
389170010	n-Heptane, 99.5%, for analysis	142-82-5	1LT	7547	A*
364360010	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	142-82-5	1LT	12160	A*
326910010	n-Heptane, 99+%, Extra Dry, AcroSeal®	142-82-5	1LT	10681	A*
326911000	n-Heptane, 99+%, Extra Dry, AcroSeal®	142-82-5	100ML	3533	A*
383790010	n-Heptane, 99+%, extra pure	142-82-5	1LT	7674	A*
326770010	n-Heptane, 99+%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	142-82-5	1LT	7451	A*
411250025	n-Heptane, 99+%, for spectroscopy	142-82-5	2.5LT	24835	A*
120340025	n-Heptane, 99+%, pure	142-82-5	2.5LT	11400	C*
120340251	n-Heptane, 99+%, pure	142-82-5	25LT	87456	C*
364970025	n-Heptane, for HPLC, (approx. 99% n-Heptane)	142-82-5	2.5LT	11444	A*
120350010	1,7-Heptanediol, 95%	629-30-1	1GR	5327	A
120350100	1,7-Heptanediol, 95%	629-30-1	10GR	16273	A
411260050	3,5-Heptanedione, 99%	7424-54-6	5GR	8876	A
411260250	3,5-Heptanedione, 99%	7424-54-6	25GR	34047	A
206130050	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	5GR	3449	A
206130250	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	25GR	14325	A
206131000	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	100GR	39692	A
206135000	1-Heptanesulfonic acid, sodium salt, 98%	22767-50-6	500GR	140844	A
396680250	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-50-6	25GR	28103	A
396681000	1-Heptanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-50-6	100GR	86101	A
411270050	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	5GR	3895	A
411270250	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	25GR	15313	A
411271000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	100GR	41272	A
411275000	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	207300-90-1	500GR	155605	A
395450010	1,2,3-Heptanetriol, 95%, high melting isomer, mixture of diastereoisomers	103404-57-5	1GR	34915	A
164170010	Heptanoic acid, 98%	111-14-8	1LT	10651	A
164170025	Heptanoic acid, 98%	111-14-8	2.5LT	23607	A
164172500	Heptanoic acid, 98%	111-14-8	250ML	3852	A
186760500	Heptanoic anhydride, 99%	626-27-7	50GR	3578	A
120360010	1-Heptanol, 98%	111-70-6	1LT	7806	A
120360025	1-Heptanol, 98%	111-70-6	2.5LT	17231	A

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120362500	1-Heptanol, 98%	111-70-6	250ML	3120	A
120370010	2-Heptanol, 99+%	543-49-7	1LT	35171	A
120370500	2-Heptanol, 99+%	543-49-7	50ML	3134	A
120372500	2-Heptanol, 99+%	543-49-7	250ML	10005	A
149090250	3-Heptanol, 98%	589-82-2	25GR	5594	A
149091000	3-Heptanol, 98%	589-82-2	100GR	13534	A
149095000	3-Heptanol, 98%	589-82-2	500GR	68107	A
149850050	4-Heptanol, 93%	589-55-9	5ML	4989	A
154000010	2-Heptanone, 98%	110-43-0	1LT	11468	A
154000051	2-Heptanone, 98%	110-43-0	5LT	45742	A
154001000	2-Heptanone, 98%	110-43-0	100ML	2758	A
154002500	2-Heptanone, 98%	110-43-0	250ML	5770	A
120380010	3-Heptanone, 98%	106-35-4	1LT	27708	A
120380025	3-Heptanone, 98%	106-35-4	2.5LT	66274	A
120382500	3-Heptanone, 98%	106-35-4	250ML	9717	A
146550025	4-Heptanone, 98%	123-19-3	2.5LT	45627	A
146550050	4-Heptanone, 98%	123-19-3	5ML	2296	A
146555000	4-Heptanone, 98%	123-19-3	500ML	10186	A
279210050	Heptanophenone, 98+%	1671-75-6	5GR	3146	A
279210250	Heptanophenone, 98+%	1671-75-6	25GR	10832	A
164260250	Heptanoyl chloride, 99%	2528-61-2	25GR	5911	A
164261000	Heptanoyl chloride, 99%	2528-61-2	100GR	8932	A
164265000	Heptanoyl chloride, 99%	2528-61-2	500GR	36072	A
298220100	cis-4-Heptenal, 96%	6728-31-0	10ML	12285	A
120390250	1-Heptene, 98%	592-76-7	25ML	9674	A
120391000	1-Heptene, 98%	592-76-7	100ML	31133	A
155460250	n-Heptylamine, 99+%	111-68-2	25ML	3463	A
155461000	n-Heptylamine, 99+%	111-68-2	100ML	9841	A
155465000	n-Heptylamine, 99+%	111-68-2	500ML	37197	A
103770250	2-Heptylamine, 99%	123-82-0	25ML	5186	A
103771000	2-Heptylamine, 99%	123-82-0	100ML	12670	A
103775000	2-Heptylamine, 99%	123-82-0	500ML	50036	A
433031000	Heptylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	13125-66-1	100ML	35345	A
384920010	n-Heptyl sulfate, sodium salt, 99%	18981-98-1	1GR	3007	A
259260100	n-Heptyltriphenylphosphonium bromide, 99%	13423-48-8	10GR	3449	A
259260500	n-Heptyltriphenylphosphonium bromide, 99%	13423-48-8	50GR	8158	A
223460250	1-Heptyne, 99%	628-71-7	25ML	7158	A
223461000	1-Heptyne, 99%	628-71-7	100ML	21973	A
455560050	2-Heptyne, 97%	1119-65-9	5GR	6953	A
455560250	2-Heptyne, 97%	1119-65-9	25GR	20846	A
455561000	2-Heptyne, 97%	1119-65-9	100GR	64832	A
457390010	6-Heptynoic acid, 95%	30964-00-2	1GR	4296	A
457390050	6-Heptynoic acid, 95%	30964-00-2	5GR	17942	A
457390250	6-Heptynoic acid, 95%	30964-00-2	25GR	68870	A
387010010	2-Heptyn-1-ol, 97%	1002-36-4	1GR	4064	A
123460050	Hesperidin, 97%, includes analogeous compounds	520-26-3	5GR	2385	A
123462500	Hesperidin, 97%, includes analogeous compounds	520-26-3	250GR	36943	A
405310050	Hexaamminecobalt(III) chloride, 99%	10534-89-1	5GR	3775	A
405310250	Hexaamminecobalt(III) chloride, 99%	10534-89-1	25GR	10435	A

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405311000	Hexaamminecobalt(III) chloride, 99%	10534-89-1	100GR	27121	A
192870050	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10534-89-1	5GR	7550	A
192870100	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10534-89-1	10GR	12609	A
363340010	Hexaammineruthenium(III) chloride, 98%	14282-91-8	1GR	14125	A
363340050	Hexaammineruthenium(III) chloride, 98%	14282-91-8	5GR	57764	A
363342500	Hexaammineruthenium(III) chloride, 98%	14282-91-8	250MG	4537	A
351510100	Hexa-n-butylditin, 98%	813-19-4	10GR	8188	A*
351510500	Hexa-n-butylditin, 98%	813-19-4	50GR	29192	A*
243950050	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	21306-21-8	5GR	9270	A
243950250	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadien-1-one, 99%	21306-21-8	25GR	33063	A
148540010	Hexachloroethane, 99%	67-72-1	1KG	15092	A*
148540025	Hexachloroethane, 99%	67-72-1	2.5KG	33403	A*
148540100	Hexachloroethane, 99%	67-72-1	10KG	108748	A*
148541000	Hexachloroethane, 99%	67-72-1	100GR	2700	A*
221220010	Hexacosane, 99%	630-01-3	1GR	4351	A*
221220050	Hexacosane, 99%	630-01-3	5GR	12599	A*
258210010	Hexacosanoic acid, 98%	506-46-7	1GR	84843	A
258211000	Hexacosanoic acid, 98%	506-46-7	100MG	14346	A
436140010	n-Hexadecane, 99%, anhydrous, AcroSeal®	544-76-3	1LT	27746	A*
436141000	n-Hexadecane, 99%, anhydrous, AcroSeal®	544-76-3	100ML	10555	A*
120460025	n-Hexadecane, 99%, pure	544-76-3	2.5LT	42310	A*
120460100	n-Hexadecane, 99%, pure	544-76-3	10LT	473879	A*
120461000	n-Hexadecane, 99%, pure	544-76-3	100ML	6144	A*
120465000	n-Hexadecane, 99%, pure	544-76-3	500ML	13470	A*
120480010	1-Hexadecanol, 96%	36653-82-4	1KG	4355	A
120480025	1-Hexadecanol, 96%	36653-82-4	2.5KG	9414	A
120480100	1-Hexadecanol, 96%	36653-82-4	10KG	30744	A
120500010	1-Hexadecene, 92%, tech.	629-73-2	1LT	5195	A
120510025	1-Hexadecylamine, 90%	143-27-1	2.5KG	26027	C
120510050	1-Hexadecylamine, 90%	143-27-1	5GR	3073	A
120511000	1-Hexadecylamine, 90%	143-27-1	100GR	2737	A
120515000	1-Hexadecylamine, 90%	143-27-1	500GR	6784	A
120520100	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	10ML	5533	A
120521000	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	100ML	17762	A
120525000	n-Hexadecyl mercaptan, 90%, technical	2917-26-2	500ML	81451	A
356650100	1-Hexadecyl-3-methylimidazolium chloride monohydrate, 98%	404001-62-3	10GR	25321	A
428220010	n-Hexadecyl palmitate, 95%	540-10-3	1KG	13771	A
428222500	n-Hexadecyl palmitate, 95%	540-10-3	250GR	4662	A
338460050	n-Hexadecyl palmitate, 98%	540-10-3	5GR	3343	A
338460250	n-Hexadecyl palmitate, 98%	540-10-3	25GR	8437	A
338461000	n-Hexadecyl palmitate, 98%	540-10-3	100GR	22879	A
226990025	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	2.5KG	61820	A
226991000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	100GR	4449	C

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226995000	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	6004-24-6	500GR	15203	C
385000010	n-Hexadecyl sulfate, sodium salt, 98+%	1120-01-0	1GR	4704	A
385000050	n-Hexadecyl sulfate, sodium salt, 98+%	1120-01-0	5GR	13825	A
385000250	n-Hexadecyl sulfate, sodium salt, 98+%	1120-01-0	25GR	42049	A
227160025	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	2.5KG	61229	A
227160100	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	10GR	2254	A
227160101	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	10KG	202500	A
227160250	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	25GR	2326	A
227161000	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	100GR	5115	A
227165000	Hexadecyltrimethylammonium bromide, 99+%	57-09-0	500GR	14907	A
411410050	Hexadecyltrimethylammonium chloride, 99%	112-02-7	5GR	10965	A
411410250	Hexadecyltrimethylammonium chloride, 99%	112-02-7	25GR	39385	A
411411000	Hexadecyltrimethylammonium chloride, 99%	112-02-7	100GR	111530	A
411415000	Hexadecyltrimethylammonium chloride, 99%	112-02-7	500GR	434330	A
411420500	Hexadecyltrimethylammonium hydroxide, 25% in methanol	505-86-2	50GR	18529	A
411421000	Hexadecyltrimethylammonium hydroxide, 25% in methanol	505-86-2	100GR	33422	A
346670010	2,4-Hexadiene, 90%, tech., mixture of isomers	592-46-1	1GR	5411	A
346670050	2,4-Hexadiene, 90%, tech., mixture of isomers	592-46-1	5GR	16445	A
120530010	2,4-Hexadienoic acid, 99%	110-44-1	1KG	11494	A
120531000	2,4-Hexadienoic acid, 99%	110-44-1	100GR	2549	A
120532500	2,4-Hexadienoic acid, 99%	110-44-1	250GR	3309	A
120535000	2,4-Hexadienoic acid, 99%	110-44-1	500GR	6038	A
325570100	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	10GR	4817	A
325570500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	50GR	15203	A
325572500	trans,trans-2,4-Hexadien-1-ol, 99%, stabilized	17102-64-6	250GR	78110	A
423080050	Hexaethylphosphorus triamide, 95%	2283-11-6	5GR	7554	A
423080250	Hexaethylphosphorus triamide, 95%	2283-11-6	25GR	21389	A
423081000	Hexaethylphosphorus triamide, 95%	2283-11-6	100GR	75575	A
269970250	1,1,1,3,3,3-Hexafluoroacetone sesquihydrate, 98%	13098-39-0	25GR	14895	A
312120050	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	5GR	1571	A
312120250	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	25GR	4939	A
312121000	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	10057-27-9	100GR	30229	A
218530050	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	5GR	4658	A
218530250	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	25GR	16250	A
218531000	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	1522-22-1	100GR	56214	C

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
120540100	Hexafluorobenzene, 99%	392-56-3	10ML	7263	A
120541000	Hexafluorobenzene, 99%	392-56-3	100ML	42409	A
120545000	Hexafluorobenzene, 99%	392-56-3	500ML	158016	A
306600050	Hexafluoroglutaric acid, 97%	376-73-8	5GR	5047	A
278800010	1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	38701-74-5	1GR	14459	A*
278800100	1,1,1,3,3,3-Hexafluoroisopropanol-d2, 99+ atom% D	38701-74-5	10GR	90789	A*
310990010	4,4'-(Hexafluoroisopropylidene) dianiline, 98%	1095-78-9	1GR	6507	A
310990050	4,4'-(Hexafluoroisopropylidene) dianiline, 98%	1095-78-9	5GR	19649	A
308930050	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stabilized	3063-94-3	5GR	22400	A
191110250	Hexafluorophosphoric acid, 60 wt.% solution in water	16940-81-1	25GR	3676	A
191115000	Hexafluorophosphoric acid, 60 wt.% solution in water	16940-81-1	500GR	9524	A
445820100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	10ML	7789	A
445820500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	50ML	23717	A
445822500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99%, for analysis	920-66-1	250ML	111112	A
147540025	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	2.5KG	374087	A
147540050	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	5GR	3695	A
147540250	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	25GR	10397	A
147541000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	100GR	27264	A
147545000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	920-66-1	500GR	90853	A
354861000	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.8%, for peptide synthesis	920-66-1	100ML	105130	A
293410100	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	920-66-1	10GR	11329	A
293410500	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	920-66-1	50GR	37817	A
446540010	4,4,4,4',4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	1GR	65107	A
446540050	4,4,4,4',4',4'-Hexafluoro-DL-valine, 97%	16063-80-2	5GR	226666	A
165390025	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	19438-60-9	2.5KG	67807	A
165395000	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	19438-60-9	500GR	14421	A
457010010	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	4877-80-9	1GR	11785	A
457010050	2,3,6,7,10,11-Hexahydroxytriphenylene, 95%	4877-80-9	5GR	41521	A
156280010	Hexaketocyclohexane octahydrate, 97%	527-31-1	1GR	4787	A
156280100	Hexaketocyclohexane octahydrate, 97%	527-31-1	10GR	25138	A
449170010	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	105809-15-2	1GR	16571	A
449172500	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	105809-15-2	250MG	6512	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
394170250	gamma-Hexalactone, 98%	695-06-7	25GR	3108	A
394171000	gamma-Hexalactone, 98%	695-06-7	100GR	8404	A
394175000	gamma-Hexalactone, 98%	695-06-7	500GR	15060	A
120570050	Hexamethylbenzene, 98+%	87-85-4	5GR	6075	A
120570250	Hexamethylbenzene, 98+%	87-85-4	25GR	25375	A
216460250	Hexamethylcyclotrisiloxane, 98%	541-05-9	25GR	3707	A
216461000	Hexamethylcyclotrisiloxane, 98%	541-05-9	100GR	8407	A
216465000	Hexamethylcyclotrisiloxane, 98%	541-05-9	500GR	36727	A
202690100	Hexamethyldisilane, 98+%	1450-14-2	10ML	4582	A
202690500	Hexamethyldisilane, 98+%	1450-14-2	50ML	14855	A
202692500	Hexamethyldisilane, 98+%	1450-14-2	250ML	57431	A
120580025	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	2.5LT	41559	C
120580100	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	10ML	2317	A
120581000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	100ML	2841	A
120585000	1,1,1,3,3,3-Hexamethyldisilazane, 98%	999-97-3	500ML	10620	A
430850010	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	999-97-3	1LT	14768	A
430851000	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	999-97-3	100ML	3216	A
194790025	Hexamethyldisiloxane, 98+%	107-46-0	2.5LT	22508	C
194790100	Hexamethyldisiloxane, 98+%	107-46-0	10ML	2233	A
194791000	Hexamethyldisiloxane, 98+%	107-46-0	100ML	2927	A
194795000	Hexamethyldisiloxane, 98+%	107-46-0	500ML	8587	A
295850010	Hexamethylditin, 99%	661-69-8	1GR	6059	A
295850050	Hexamethylditin, 99%	661-69-8	5GR	11780	A
295850250	Hexamethylditin, 99%	661-69-8	25GR	51111	A
120590050	Hexamethyleneimine, 99%	111-49-9	5ML	2249	A
120590250	Hexamethyleneimine, 99%	111-49-9	25ML	2343	A
120595000	Hexamethyleneimine, 99%	111-49-9	500ML	5181	A
232890010	Hexamethylenetetramine, 98.5%, contains an anticaking agent	100-97-0	1KG	4733	A
232890025	Hexamethylenetetramine, 98.5%, contains an anticaking agent	100-97-0	2.5KG	9360	A
120610010	Hexamethylenetetramine, 99%	100-97-0	1KG	4935	A
120610025	Hexamethylenetetramine, 99%	100-97-0	2.5KG	6986	A
120610100	Hexamethylenetetramine, 99%	100-97-0	10KG	27532	C
162480100	Hexamethylphosphorous triamide, 97%	1608-26-0	10ML	8623	A
162480500	Hexamethylphosphorous triamide, 97%	1608-26-0	50ML	28159	A
162481000	Hexamethylphosphorous triamide, 97%	1608-26-0	100ML	54801	A
433071000	1,1,3,3,5,5-Hexamethyltrisiloxane, 95+%, AcroSeal®	1189-93-1	100ML	29246	A
337570050	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1	5ML	3632	A
151850010	Hexanal, 96%	66-25-1	1LT	16111	A
151850025	Hexanal, 96%	66-25-1	2.5LT	39861	A
151855000	Hexanal, 96%	66-25-1	500ML	11606	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
393560050	n-Hexanal dimethylacetal, 98+%	1599-47-9	5GR	2552	A
393560250	n-Hexanal dimethylacetal, 98+%	1599-47-9	25GR	3892	A
393561000	n-Hexanal dimethylacetal, 98+%	1599-47-9	100GR	10353	A
411530010	Hexanamide, 98%	628-02-4	1GR	3444	A
411530100	Hexanamide, 98%	628-02-4	10GR	15003	A
326780010	n-Hexane, 95%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	110-54-3	1LT	8179	A*
197360010	n-Hexane, 95+%, extra pure	110-54-3	1LT	6862	A*
197360025	n-Hexane, 95+%, extra pure	110-54-3	2.5LT	13301	C*
326920010	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	1LT	8667	A*
326921000	n-Hexane, 96+%, Extra Dry, AcroSeal®	110-54-3	100ML	5244	A*
364370025	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	2.5LT	18294	C*
364371000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	100ML	4824	A*
364375000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	110-54-3	500ML	6580	A*
160780010	n-Hexane, 99+%, for analysis	110-54-3	1LT	8148	A*
120640010	1,6-Hexanediamine, 99.5+%	124-09-4	1KG	11294	A
120640051	1,6-Hexanediamine, 99.5+%	124-09-4	5KG	40075	A
120641000	1,6-Hexanediamine, 99.5+%	124-09-4	100GR	2519	A
120645000	1,6-Hexanediamine, 99.5+%	124-09-4	500GR	6198	A
411560010	1,6-Hexanediamine, 60 wt % aqueous soln.	124-09-4	1KG	6580	C
411562500	1,6-Hexanediamine, 60 wt % aqueous soln.	124-09-4	250GR	2510	A
200132500	DL-1,2-Hexanediol, 98%	6920-22-5	250GR	15261	A
120650010	1,6-Hexanediol, 97%	629-11-8	1KG	6235	A
120650025	1,6-Hexanediol, 97%	629-11-8	2.5KG	14301	A
120650100	1,6-Hexanediol, 97%	629-11-8	10KG	44770	A
363200010	(2R,5R)-2,5-Hexanediol, 95%, 98% ee	17299-07-9	1GR	24551	A
318760010	(2S,5S)-(+)-Hexanediol, 99%, 99% ee	34338-96-0	1GR	25680	A
293270250	3,4-Hexanedione, 96%	4437-51-8	25ML	3930	A
293272500	3,4-Hexanedione, 96%	4437-51-8	250ML	27471	A
120670050	1,6-Hexanedithiol, 97%	1191-43-1	5GR	7984	A
120670250	1,6-Hexanedithiol, 97%	1191-43-1	25GR	21443	A
168570025	Hexanes, 95+%, for spectroscopy, mixture of isomers	92112-69-1	2.5LT	10653	C*
176660010	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	1LT	3634	A*
176660025	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	2.5LT	7658	C*
176660250	Hexanes, 98+%, extra pure, mixture of isomers	92112-69-1	25LT	43505	A*
423760010	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	1LT	4498	A*
423760025	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	2.5LT	9531	A*
423765000	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	500ML	3345	A*

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
411550025	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	92112-69-1	2.5LT	18123	A*
411555000	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	92112-69-1	500ML	5026	A*
411540025	Hexanes, 99%, pure, mixture of isomers	92112-69-1	2.5LT	9334	A*
411540100	Hexanes, 99%, pure, mixture of isomers	92112-69-1	10LT	28546	C*
610370010	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	92112-69-1	1LT	10134	A*
610371000	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	92112-69-1	100ML	3608	A*
390740010	Hexanes, for analysis, mixture of isomers	92112-69-1	1LT	3578	A*
390740025	Hexanes, for analysis, mixture of isomers	92112-69-1	2.5LT	6270	A*
390740100	Hexanes, for analysis, mixture of isomers	92112-69-1	10LT	18856	C*
268360010	Hexanes, for HPLC, contains ca. 95% n-Hexane	92112-69-1	1LT	6212	A*
268360025	Hexanes, for HPLC, contains ca. 95% n-Hexane	92112-69-1	2.5LT	11015	C*
210590010	Hexanes, technical, mixture of isomers	92112-69-1	1LT	2324	A*
210590025	Hexanes, technical, mixture of isomers	92112-69-1	2.5LT	3486	C*
210590050	Hexanes, technical, mixture of isomers	92112-69-1	5LT	6416	A*
210590250	Hexanes, technical, mixture of isomers	92112-69-1	25LT	20743	C*
444340050	Hexanes, technical, mixture of isomers	92112-69-1	5LT	8029	A*
396670250	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2832-45-3	25GR	28290	A
396671000	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	2832-45-3	100GR	87697	A
411600050	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		5GR	7242	A
411600250	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		25GR	28896	A
411601000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		100GR	67166	A
411605000	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade		500GR	273462	A
206120050	1-Hexanesulfonic acid, sodium salt hydrate, 99%		5GR	4233	A
206120250	1-Hexanesulfonic acid, sodium salt hydrate, 99%		25GR	13008	A
206121000	1-Hexanesulfonic acid, sodium salt hydrate, 99%		100GR	48766	A
215270050	1-Hexanethiol, 96%	111-31-9	5ML	4632	C
215271000	1-Hexanethiol, 96%	111-31-9	100ML	8585	C
215275000	1-Hexanethiol, 96%	111-31-9	500ML	34643	A
232510010	1,2,3-Hexanetriol, 97%	90325-47-6	1GR	9139	A
232510050	1,2,3-Hexanetriol, 97%	90325-47-6	5GR	39197	A
139831000	1,2,6-Hexanetriol, 97+%, extra pure	106-69-4	100GR	12332	A
139835000	1,2,6-Hexanetriol, 97+%, extra pure	106-69-4	500GR	36502	A
120700010	Hexanoic acid, 99%	142-62-1	1KG	8979	A
120700025	Hexanoic acid, 99%	142-62-1	2.5KG	19499	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
120702500	Hexanoic acid, 99%	142-62-1	250GR	3855	A
120705000	Hexanoic acid, 99%	142-62-1	500GR	5641	A
186750500	Hexanoic anhydride, 97%	2051-49-2	50GR	3143	A
186752500	Hexanoic anhydride, 97%	2051-49-2	250GR	9937	A
156290100	2-Hexanol, 99%	626-93-7	10GR	3970	A
156290500	2-Hexanol, 99%	626-93-7	50GR	10132	A
156292500	2-Hexanol, 99%	626-93-7	250GR	45052	A
146880025	2-Hexanone, 98%	591-78-6	2.5LT	99625	A
146881000	2-Hexanone, 98%	591-78-6	100ML	14250	A
146885000	2-Hexanone, 98%	591-78-6	500ML	37443	A
146900100	3-Hexanone, 98%	589-38-8	10ML	3303	A
146900500	3-Hexanone, 98%	589-38-8	50ML	9951	A
146902500	3-Hexanone, 98%	589-38-8	250ML	36460	A
120720050	Hexanophenone, 98%	942-92-7	5GR	4202	A
120720250	Hexanophenone, 98%	942-92-7	25GR	9139	A
120721000	Hexanophenone, 98%	942-92-7	100GR	31237	A
169040050	Hexanoyl chloride, 97%	142-61-0	5GR	3181	A
169041000	Hexanoyl chloride, 97%	142-61-0	100GR	5827	A
169045000	Hexanoyl chloride, 97%	142-61-0	500GR	20771	A
346220500	6-Hexanoyl-D-erythro-sphingosine, 99+%, synthetical	124753-97-5	50MG	44235	A
158130250	trans-2-Hexenal, 99%	6728-26-3	25ML	3777	A
158131000	trans-2-Hexenal, 99%	6728-26-3	100ML	10637	A
213210010	1-Hexene, 97%	592-41-6	1LT	3883	A
213210025	1-Hexene, 97%	592-41-6	2.5LT	8921	C
213210250	1-Hexene, 97%	592-41-6	25LT	49785	C
213211000	1-Hexene, 97%	592-41-6	100ML	2542	A
120750010	1-Hexene, 99%, AcroSeal®	592-41-6	1LT	62424	A
120751000	1-Hexene, 99%, AcroSeal®	592-41-6	100ML	8012	A
389940010	cis-2-Hexene, 95%	7688-21-3	1ML	4096	A
389940050	cis-2-Hexene, 95%	7688-21-3	5ML	7076	A
149900050	trans-2-Hexene, 98+%	4050-45-7	5ML	13874	A
149900250	trans-2-Hexene, 98+%	4050-45-7	25ML	47104	A
149910010	trans-3-Hexene, 98%	13269-52-8	1GR	3493	A
149910051	trans-3-Hexene, 98%	13269-52-8	5GR	10536	A
259810010	5-Hexenenitrile, 95%	5048-19-1	1ML	5942	A
259810050	5-Hexenenitrile, 95%	5048-19-1	5ML	14226	A
259810250	5-Hexenenitrile, 95%	5048-19-1	25ML	60503	A
449520010	5-Hexenoic acid, 98%	1577-22-6	1GR	7360	A
449520050	5-Hexenoic acid, 98%	1577-22-6	5GR	23532	A
158140250	trans-2-Hexen-1-ol, 96%	928-95-0	25ML	2916	A
158141000	trans-2-Hexen-1-ol, 96%	928-95-0	100ML	8108	A
120770100	cis-3-Hexen-1-ol, 98%	928-96-1	10ML	3369	A
120770500	cis-3-Hexen-1-ol, 98%	928-96-1	50ML	12592	A
217950050	4-Hexen-1-ol, 97%, predominantly trans	928-92-7	5GR	16712	A
217950250	4-Hexen-1-ol, 97%, predominantly trans	928-92-7	25GR	77058	A
439740050	cis-4-Hexen-1-ol, 97%	928-91-6	5ML	4364	A
439740250	cis-4-Hexen-1-ol, 97%	928-91-6	25ML	17621	A
213040050	5-Hexen-1-ol, 99%	821-41-0	5ML	5533	A
213040250	5-Hexen-1-ol, 99%	821-41-0	25ML	17755	A
213041000	5-Hexen-1-ol, 99%	821-41-0	100ML	61802	A
120780050	5-Hexen-2-one, 98%	109-49-9	5ML	3303	A
120780200	5-Hexen-2-one, 98%	109-49-9	20ML	7076	A

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120781000	5-Hexen-2-one, 98%	109-49-9	100ML	25518	A
148500010	Hexyl acetate, 99%	142-92-7	1LT	10461	A
148500025	Hexyl acetate, 99%	142-92-7	2.5LT	20682	A
148500250	Hexyl acetate, 99%	142-92-7	25ML	2916	A
120790010	Hexyl alcohol, 98%, pure	111-27-3	1LT	3881	A
120790025	Hexyl alcohol, 98%, pure	111-27-3	2.5LT	6709	A
120790100	Hexyl alcohol, 98%, pure	111-27-3	10LT	20619	A
120790250	Hexyl alcohol, 98%, pure	111-27-3	25LT	40667	A
120791000	Hexyl alcohol, 98%, pure	111-27-3	100ML	2000	A
433860010	Hexyl alcohol, 99%, anhydrous, AcroSeal®	111-27-3	1LT	14207	A
433861000	Hexyl alcohol, 99%, anhydrous, AcroSeal®	111-27-3	100ML	5702	A
204720010	Hexylamine, 99%	111-26-2	1LT	38263	C
204720050	Hexylamine, 99%	111-26-2	5ML	2200	A
204721000	Hexylamine, 99%	111-26-2	100ML	3200	A
204725000	Hexylamine, 99%	111-26-2	500ML	13674	A
258880025	4-Hexylbenzoic acid, 96%	21643-38-9	2.5GR	13059	A
427040050	Hexyl chloroformate, 98%	6092-54-2	5GR	8893	A
427040250	Hexyl chloroformate, 98%	6092-54-2	25GR	32098	A
411660050	Hexyl isocyanate, 99%	2525-62-4	5GR	6097	A
411660250	Hexyl isocyanate, 99%	2525-62-4	25GR	14283	A
411661000	Hexyl isocyanate, 99%	2525-62-4	100GR	48630	A
427761000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	3761-92-0	100ML	6679	A
427768000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	3761-92-0	800ML	42573	A
434681000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	44767-62-6	100ML	8113	A
434688000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	44767-62-6	800ML	37209	A
354180050	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	5GR	9566	A
354180250	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	25GR	25027	A
354181000	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1	100GR	79103	A
411670050	4-Hexyloxybenzaldehyde, 99%	5736-94-7	5GR	4230	A
411670250	4-Hexyloxybenzaldehyde, 99%	5736-94-7	25GR	17463	A
411671000	4-Hexyloxybenzaldehyde, 99%	5736-94-7	100GR	56820	A
354160250	1-Hexylpyridinium chloride, 97%	6220-15-1	25GR	22022	A
197920250	4-Hexylresorcinol, 98%	136-77-6	25GR	7071	A
197921000	4-Hexylresorcinol, 98%	136-77-6	100GR	20539	A
367380050	3-Hexylthiophene, 98%	1693-86-3	5GR	9761	A
367380250	3-Hexylthiophene, 98%	1693-86-3	25GR	40610	A
329900250	1-Hexyne, 98%	693-02-7	25ML	4956	A
329901000	1-Hexyne, 98%	693-02-7	100ML	11867	A
329905000	1-Hexyne, 98%	693-02-7	500ML	50897	A
308120050	3-Hexyne, 99%	928-49-4	5GR	3256	A
308120250	3-Hexyne, 99%	928-49-4	25GR	11357	A
307370010	5-Hexynenitrile, 98%	14918-21-9	1GR	6064	A
307370050	5-Hexynenitrile, 98%	14918-21-9	5GR	18602	A
383700010	5-Hexynoic acid, 97%	53293-00-8	1GR	4592	A
383700050	5-Hexynoic acid, 97%	53293-00-8	5GR	11649	A
383700250	5-Hexynoic acid, 97%	53293-00-8	25GR	41031	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
296580010	5-Hexyn-1-ol, 97%	928-90-5	1GR	3416	A
296580050	5-Hexyn-1-ol, 97%	928-90-5	5GR	8998	A
296580250	5-Hexyn-1-ol, 97%	928-90-5	25GR	35633	A
379700010	3-Hexyn-2-one, 97%	1679-36-3	1GR	4287	A
379700050	3-Hexyn-2-one, 97%	1679-36-3	5GR	15353	A
431020010	1H-Indazol-6-ylboronic acid, 97%	885068-10-0	1GR	37157	A
431020050	1H-Indazol-6-ylboronic acid, 97%	885068-10-0	5GR	161129	A
150270025	Hippuric acid, 98%	495-69-2	2.5KG	36286	A
150270050	Hippuric acid, 98%	495-69-2	5GR	2859	A
150271000	Hippuric acid, 98%	495-69-2	100GR	3477	A
150275000	Hippuric acid, 98%	495-69-2	500GR	8648	A
411710010	Histamine, 97%	51-45-6	1GR	8702	A
411710050	Histamine, 97%	51-45-6	5GR	30211	A
411710250	Histamine, 97%	51-45-6	25GR	132099	A
150620050	Histamine dihydrochloride, 99%	56-92-8	5GR	5465	A
150620250	Histamine dihydrochloride, 99%	56-92-8	25GR	18020	A
150621000	Histamine dihydrochloride, 99%	56-92-8	100GR	64234	A
150625000	Histamine dihydrochloride, 99%	56-92-8	500GR	271908	A
166150250	L-Histidine, 98%	71-00-1	25GR	3096	A
166151000	L-Histidine, 98%	71-00-1	100GR	8949	A
166155000	L-Histidine, 98%	71-00-1	500GR	35549	A
411730025	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	2.5KG	114551	A
411730250	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	25GR	2747	A
411731000	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	100GR	7951	A
411735000	L-Histidine hydrochloride monohydrate, 98%	5934-29-2	500GR	30692	A
411720250	DL-Histidine hydrochloride, monohydrate, 98%	6459-59-2	25GR	5791	A
411721000	DL-Histidine hydrochloride, monohydrate, 98%	6459-59-2	100GR	18196	A
120820050	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	5GR	3761	A
120820250	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	25GR	9440	A
120821000	L(+)-Histidine methyl ester dihydrochloride, 97%	7389-87-9	100GR	31100	A
228830010	L(-)-Histidinol dihydrochloride, 99%	1596-64-1	1GR	15545	A
228830050	L(-)-Histidinol dihydrochloride, 99%	1596-64-1	5GR	64968	A
197140100	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	12055-62-8	10GR	11071	A
197140500	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	12055-62-8	50GR	39953	A
169090010	L(+)-Homoarginine hydrochloride, 98%	1483-01-8	1GR	8026	A
169090050	L(+)-Homoarginine hydrochloride, 98%	1483-01-8	5GR	21520	A
169090250	L(+)-Homoarginine hydrochloride, 98%	1483-01-8	25GR	92686	A
120830010	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	1GR	3188	A
120830250	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	25GR	2782	A
120831000	DL-Homocysteinethiolactone hydrochloride, 99%	6038-19-3	100GR	9012	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
120840250	Homophthalic acid, 98%	89-51-0	25GR	4651	A
120841000	Homophthalic acid, 98%	89-51-0	100GR	13299	A
156300050	Homophthalic anhydride, 98%	703-59-3	5GR	4082	A
156300250	Homophthalic anhydride, 98%	703-59-3	25GR	15954	A
156301000	Homophthalic anhydride, 98%	703-59-3	100GR	45519	A
120851000	Homopiperazine, 98%	505-66-8	100GR	17578	A
120855000	Homopiperazine, 98%	505-66-8	500GR	81148	A
426170010	L-beta-Homoproline hydrochloride, 98%	53912-85-9	1GR	64210	A
426172500	L-beta-Homoproline hydrochloride, 98%	53912-85-9	250MG	19372	A
204770010	L-Homoserine, 97%	672-15-1	1GR	18222	A
204770050	L-Homoserine, 97%	672-15-1	5GR	81032	A
204760050	DL-Homoserine, 99%	1927-25-9	5GR	12620	A
162530010	Homovanillic acid, 98%	306-08-1	1GR	6409	A
162530050	Homovanillic acid, 98%	306-08-1	5GR	28110	A
120860010	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	1KG	18177	A
120860050	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	5GR	2251	A
120861000	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	68131-04-4	100GR	3425	A
168701000	Hydantoin, 99%	461-72-3	100GR	3559	A
168705000	Hydantoin, 99%	461-72-3	500GR	11503	A
225700050	5-Hydantoin acetic acid, 98%	5427-26-9	5GR	4613	A
196711000	Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4	100GR	3427	C*
196715000	Hydrazine hydrate, 100% (Hydrazine, 64%)	10217-52-4	500GR	7282	C*
209590010	Hydrazine hydrate, 80% (Hydrazine, 51%)	10217-52-4	1KG	16344	C*
209592500	Hydrazine hydrate, 80% (Hydrazine, 51%)	10217-52-4	250GR	5658	C*
296810025	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	2.5LT	21004	A*
296811000	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	100ML	3326	A*
296815000	Hydrazine hydrate, 55% (Hydrazine, 35%)	10217-52-4	500ML	6712	A*
411750050	Hydrazine acetate, 97%	7335-65-1	5GR	6240	A
411750250	Hydrazine acetate, 97%	7335-65-1	25GR	22384	A
411760025	Hydrazine dihydrochloride, 99%	5341-61-7	2.5KG	61151	A
411761000	Hydrazine dihydrochloride, 99%	5341-61-7	100GR	5428	A
411765000	Hydrazine dihydrochloride, 99%	5341-61-7	500GR	13214	A
201990010	Hydrazine monohydrochloride, 98+%	2644-70-4	1KG	25609	A
201990051	Hydrazine monohydrochloride, 98+%	2644-70-4	5KG	102128	A
201992500	Hydrazine monohydrochloride, 98+%	2644-70-4	250GR	7284	A
201861000	Hydrazine sulfate, 99+%	10034-93-2	100GR	5071	A
201865000	Hydrazine sulfate, 99+%	10034-93-2	500GR	13426	A
423770500	Hydrazine sulfate, ACS reagent	10034-93-2	50GR	3632	A
423771000	Hydrazine sulfate, ACS reagent	10034-93-2	100GR	5216	A
423775000	Hydrazine sulfate, ACS reagent	10034-93-2	500GR	13510	A
411780500	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	854689-07-9	50GR	9252	A
411781000	4-Hydrazinobenzenesulfonic acid, hemihydrate, 98%	854689-07-9	100GR	15522	A
411800050	2-Hydrazinobenzoic acid hydrochloride, 99%	52356-01-1	5GR	3622	A

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411800250	2-Hydrazinobenzoic acid hydrochloride, 99%	52356-01-1	25GR	9418	A
411790050	4-Hydrazinobenzoic acid, 98%	619-67-0	5GR	3068	A
411790250	4-Hydrazinobenzoic acid, 98%	619-67-0	25GR	7040	A
411791000	4-Hydrazinobenzoic acid, 98%	619-67-0	100GR	33640	A
411795000	4-Hydrazinobenzoic acid, 98%	619-67-0	500GR	113617	A
450670100	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	10GR	3845	A
450670500	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	50GR	13423	A
450672500	4-Hydrazinobenzoic acid hydrochloride, 97%	24589-77-3	250GR	48630	A
120870010	2-Hydrazinopyridine, 98%	4930-98-7	1GR	3838	A
120870050	2-Hydrazinopyridine, 98%	4930-98-7	5GR	8719	A
120870250	2-Hydrazinopyridine, 98%	4930-98-7	25GR	30204	A
453050010	2-Hydrazinopyrimidine, 98%	7504-94-1	1GR	8350	A
453050050	2-Hydrazinopyrimidine, 98%	7504-94-1	5GR	33349	A
377930010	Hydridotetrakis(triphenylphosphine)rhodium(I)	18284-36-1	1GR	25527	A
377932500	Hydridotetrakis(triphenylphosphine)rhodium(I)	18284-36-1	250MG	11656	A
159280100	Hydrindantin dihydrate, 96%	5950-69-6	10GR	4632	A
159280500	Hydrindantin dihydrate, 96%	5950-69-6	50GR	15858	A
159282500	Hydrindantin dihydrate, 96%	5950-69-6	250GR	66945	A
411840500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	10034-85-2	50ML	5336	A*
411842500	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	10034-85-2	250ML	20255	A*
198370010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	10034-85-2	1LT	47350	A*
198370500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	10034-85-2	50ML	4575	A*
198372500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	10034-85-2	250ML	13585	A*
198360010	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	10034-85-2	1LT	49468	A*
198360500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	10034-85-2	50ML	4946	A*
198362500	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	10034-85-2	250ML	13520	A*
423780025	Hydrobromic acid, ACS reagent, ca. 48% solution in water	10035-10-6	2.5LT	18316	C
423785000	Hydrobromic acid, ACS reagent, ca. 48% solution in water	10035-10-6	500ML	9153	A
223320025	Hydrobromic acid, for analysis, ca. 48% solution in water	10035-10-6	2.5LT	23088	C
223325000	Hydrobromic acid, for analysis, ca. 48% solution in water	10035-10-6	500ML	7310	A
123170010	Hydrobromic acid, pure, ca. 48 wt% solution in water	10035-10-6	1LT	6005	A
123170025	Hydrobromic acid, pure, ca. 48 wt% solution in water	10035-10-6	2.5LT	16456	C
450550025	Hydrochloric acid, 37%, for analysis, (max. 0.000001% Hg)	7647-01-0	2.5LT	7547	C*
423790025	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	2.5LT	5817	C*

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* Appropiate end user document required for supplies

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423790026	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	2.5LT	5820	A*
423790251	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	25LT	21950	A*
423795000	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	500ML	2756	A*
423795001	Hydrochloric acid, ACS reagent, ca. 37% solution in water	7647-01-0	500ML	2437	A*
124630010	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1LT	2770	A*
124630011	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	1LT	3493	A*
124630025	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	2.5LT	6421	C*
124630026	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	2.5LT	6726	A*
124635000	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	500ML	2784	A*
124635001	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	500ML	2531	A*
124620010	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	1LT	3742	A*
124620011	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	1LT	3648	A*
124620025	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	2.5LT	5458	C*
124620026	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	2.5LT	5817	A*
124620250	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	25LT	38183	C*
387800010	Hydrochloric acid, for analysis, 25% solution in water	7647-01-0	1LT	2934	A*
387800025	Hydrochloric acid, for analysis, 25% solution in water	7647-01-0	2.5LT	6404	A*
387790010	Hydrochloric acid, pure, 25% solution in water	7647-01-0	1LT	2977	A*
387790025	Hydrochloric acid, pure, 25% solution in water	7647-01-0	2.5LT	4395	A*
124210010	Hydrochloric acid, 1N standard solution	7647-01-0	1LT	3326	A*
124210025	Hydrochloric acid, 1N standard solution	7647-01-0	2.5LT	5688	A*
124200010	Hydrochloric acid, 0.1 N standard solution	7647-01-0	1LT	4869	A*
124200025	Hydrochloric acid, 0.1 N standard solution	7647-01-0	2.5LT	8442	A*
124200250	Hydrochloric acid, 0.1 N standard solution	7647-01-0	25LT	58834	C*
366520025	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	7647-01-0	2.5LT	55729	C*
366521000	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	7647-01-0	100ML	10576	A*
444390250	Hydrochloric acid, 36%, technical	7647-01-0	25LT	9740	C*
389300025	Hydrochloric acid, for analysis, ca. 32% solution in water	7647-01-0	2.5LT	7876	A*
389310025	Hydrochloric acid, pure, ca. 32% solution in water	7647-01-0	2.5LT	5681	A*
159100050	Hydrocinnamic acid, 99%	501-52-0	5GR	3082	A
159101000	Hydrocinnamic acid, 99%	501-52-0	100GR	4057	A
159105000	Hydrocinnamic acid, 99%	501-52-0	500GR	15137	A
173990100	Hydrocinnamonitrile, 99+%	645-59-0	10GR	4319	A
134380250	Hydrocinnamoyl chloride, 98%	645-45-4	25GR	7674	A
134381000	Hydrocinnamoyl chloride, 98%	645-45-4	100GR	25206	A
352450010	Hydrocortisone, 98%	50-23-7	1GR	3911	A*
352450050	Hydrocortisone, 98%	50-23-7	5GR	8815	A*
352450250	Hydrocortisone, 98%	50-23-7	25GR	32539	A*
352451000	Hydrocortisone, 98%	50-23-7	100GR	103243	A*
423800025	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	2.5KG	19759	C*
423800250	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	25GR	3970	A*
423805000	Hydrofluoric acid, ACS reagent, 48-51% solution in water	7664-39-3	500GR	6371	A*
223330025	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	2.5LT	21576	C*
223330250	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	25ML	3794	A*
223335000	Hydrofluoric acid, for analysis, 48 to 51% solution in water	7664-39-3	500ML	5000	A*
123180010	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	37348-16-6	1LT	14268	A
123180025	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	37348-16-6	2.5LT	28673	C
123185000	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	37348-16-6	500ML	7345	A
430691000	Hydrogen bromide, pure, 33 wt.% solution in glacial acid, AcroSeal®	37348-16-6	100ML	6554	A
430698000	Hydrogen bromide, pure, 33 wt.% solution in glacial acid, AcroSeal®	37348-16-6	800ML	14311	A
370271000	Hydrogen chloride, 1M solution in acetic acid, AcroSeal®	7647-01-0	100ML	4815	A*
368461000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	7647-01-0	100ML	4552	A
368468000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	7647-01-0	800ML	22661	A
368471000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	7647-01-0	100ML	6122	A*
368478000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	7647-01-0	800ML	20924	A*
388361000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	7647-01-0	100ML	7796	A*
388368000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	7647-01-0	800ML	31798	A*
455040010	Hydrogen chloride, 4N solution in 1,4-Dioxane, standard cap	7647-01-0	1LT	39922	A*
427011000	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	7647-01-0	100ML	4683	A*
427018000	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	7647-01-0	800ML	23032	A*
388701000	Hydrogen chloride, 1M solution in ethyl acetate	7647-01-0	100ML	7202	A*
428921000	Hydrogen chloride, 1M solution in ethyl acetate, AcroSeal®	7647-01-0	100ML	5996	A*
391741000	Hydrogen chloride, ca. 0.5M solution in methanol	7647-01-0	100ML	3416	A*
391748000	Hydrogen chloride, ca. 0.5M solution in methanol	7647-01-0	800ML	14059	A*
428931000	Hydrogen chloride, ca. 0.5M solution in methanol, AcroSeal®	7647-01-0	100ML	3855	A*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
428601000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	7647-01-0	100ML	3904	A*
428608000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	7647-01-0	800ML	6000	C*
133700010	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	7647-01-0	1LT	9278	C*
450720010	Hydrogen chloride, technical, 5 to 6N solution in 2-propanol	7647-01-0	1LT	8038	A*
450720025	Hydrogen chloride, technical, 5 to 6N solution in 2-propanol	7647-01-0	2.5LT	23398	C*
445851000	Hydrogen chloride, 3M solution in CPME, AcroSeal®	7647-01-0	100ML	11087	A*
180070100	Hydrogen fluoride-pyridine, 65-70%	32001-55-1	10GR	5646	A
180070500	Hydrogen fluoride-pyridine, 65-70%	32001-55-1	50GR	8036	A
180071000	Hydrogen fluoride-pyridine, 65-70%	32001-55-1	100GR	12618	A
197550010	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	16941-92-7	1GR	18601	A
197550050	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	16941-92-7	5GR	60640	A
437200010	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	26023-84-7	1GR	20173	A
437200050	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	26023-84-7	5GR	80896	A
363590010	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	26023-84-7	1GR	12097	A
363590050	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	26023-84-7	5GR	47306	A
363590250	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	26023-84-7	25GR	168423	A
405010010	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	1GR	13442	A
405010050	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	5GR	53043	A
405010250	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	26023-84-7	25GR	236521	A
195370010	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	1GR	12142	A
195370050	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	5GR	43082	A
195370250	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	26023-84-7	25GR	196938	A
202460010	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	1LT	7026	A
202460025	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	2.5LT	13151	C
202460250	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	25ML	3080	A
202465000	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	500ML	3568	A
411880010	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	1KG	11916	A
411880025	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	2.5KG	17496	C
411881000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	100GR	3951	A
411885000	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	7722-84-1	500GR	7331	A
426000010	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	1LT	8928	A
426000250	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	25ML	2287	A
426001000	Hydrogen peroxide, 3 wt.% solution in water, stabilized	7722-84-1	100ML	1575	A
437170010	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	27988-77-8	1GR	24440	A
437170050	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	27988-77-8	5GR	89648	A
223620010	Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	1GR	16928	A
223620050	Hydrogen tetrachloroaurate(III) hydrate	27988-77-8	5GR	74697	A
120910020	Hydroquinone, 99%	123-31-9	2KG	11597	A
120910100	Hydroquinone, 99%	123-31-9	10KG	47784	A
120915000	Hydroquinone, 99%	123-31-9	500GR	4282	A
219930010	Hydroquinone, 99.5%	123-31-9	1KG	8123	A
219930050	Hydroquinone, 99.5%	123-31-9	5GR	2279	A
219930051	Hydroquinone, 99.5%	123-31-9	5KG	28865	A
219930500	Hydroquinone, 99.5%	123-31-9	50GR	1979	A
219932500	Hydroquinone, 99.5%	123-31-9	250GR	3106	A
218220010	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	104-38-1	1KG	12940	A
218221000	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	104-38-1	100GR	2721	A
354680050	Hydroquinone sulfonic acid, potassium salt, tech.	21799-87-1	5GR	2289	A
300150010	Hydrotris[3-(2-thienyl)pyrazol-1-yl]borate, thallium salt, 95%	134030-71-0	1GR	14729	A
160341000	Hydroxyacetone, technical	116-09-6	100GR	4087	A
160345000	Hydroxyacetone, technical	116-09-6	500GR	15372	A
411900250	alpha-Hydroxyacetophenone, 97%	582-24-1	25GR	16273	A
120931000	2'-Hydroxyacetophenone, 99%	118-93-4	100GR	5197	A
120935000	2'-Hydroxyacetophenone, 99%	118-93-4	500GR	18621	A
411910050	3'-Hydroxyacetophenone, 99+%	121-71-1	5GR	2923	A
411911000	3'-Hydroxyacetophenone, 99+%	121-71-1	100GR	43160	A
150400050	4'-Hydroxyacetophenone, 98%	99-93-4	5GR	3589	A
150401000	4'-Hydroxyacetophenone, 98%	99-93-4	100GR	7024	A
150405000	4'-Hydroxyacetophenone, 98%	99-93-4	500GR	18100	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
426330010	5-Hydroxy-2-adamantanone, 98%	20098-14-0	1GR	8552	A
241752500	2-Hydroxy-6-aminopurine, 98%	3373-53-3	250MG	8785	A
434870010	3-Hydroxyanthranilic acid, 97%	548-93-6	1GR	22119	A
310310010	5-Hydroxyanthranilic acid, 99%	394-31-0	1GR	3486	A
310310100	5-Hydroxyanthranilic acid, 99%	394-31-0	10GR	8228	A
120961000	3-Hydroxybenzaldehyde, 98.5%	100-83-4	100GR	5143	A
120965000	3-Hydroxybenzaldehyde, 98.5%	100-83-4	500GR	22424	A
162770010	4-Hydroxybenzaldehyde, 99%	123-08-0	1KG	27830	A
162770025	4-Hydroxybenzaldehyde, 99%	123-08-0	2.5KG	54189	A
162770500	4-Hydroxybenzaldehyde, 99%	123-08-0	50GR	2709	A
162772500	4-Hydroxybenzaldehyde, 99%	123-08-0	250GR	6604	A
433300050	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	5GR	2923	A
433300500	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	50GR	12085	A
433302500	4-Hydroxybenzenesulfonamide, 97%	1576-43-8	250GR	40392	A
120970050	2-Hydroxybenzimidazole, 97%	615-16-7	5GR	3303	A
120970250	2-Hydroxybenzimidazole, 97%	615-16-7	25GR	8888	A
120971000	2-Hydroxybenzimidazole, 97%	615-16-7	100GR	27335	A
120980025	3-Hydroxybenzoic acid, 99%	99-06-9	2.5KG	77521	A
120981000	3-Hydroxybenzoic acid, 99%	99-06-9	100GR	3657	A
120985000	3-Hydroxybenzoic acid, 99%	99-06-9	500GR	15529	A
120990010	4-Hydroxybenzoic acid, 99+%	99-96-7	1KG	8108	A
120991000	4-Hydroxybenzoic acid, 99+%	99-96-7	100GR	2582	A
120995000	4-Hydroxybenzoic acid, 99+%	99-96-7	500GR	4881	A
121000250	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	25GR	5254	A
121001000	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	100GR	14912	A
121005000	4-Hydroxybenzoic acid hydrazide, 98%	5351-23-5	500GR	59755	A
391520250	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	25GR	5320	A
391521000	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	100GR	17013	A
391522500	4-Hydroxybenzoic acid, sodium salt, 98%	114-63-6	250GR	40904	A
146920010	2-Hydroxybenzophenone, 99%	117-99-7	1GR	3449	A
146920100	2-Hydroxybenzophenone, 99%	117-99-7	10GR	11381	A
146920250	2-Hydroxybenzophenone, 99%	117-99-7	25GR	17118	A
121010010	4-Hydroxybenzophenone, 98+%	1137-42-4	1KG	94482	A
121010250	4-Hydroxybenzophenone, 98+%	1137-42-4	25GR	4414	A
121011000	4-Hydroxybenzophenone, 98+%	1137-42-4	100GR	13625	A
173330010	2-Hydroxybenzyl alcohol, 97%	90-01-7	1KG	94034	A
173330250	2-Hydroxybenzyl alcohol, 97%	90-01-7	25GR	4552	A
173331000	2-Hydroxybenzyl alcohol, 97%	90-01-7	100GR	10599	A
121020050	3-Hydroxybenzyl alcohol, 97%	620-24-6	5GR	3221	A
121020250	3-Hydroxybenzyl alcohol, 97%	620-24-6	25GR	9566	A
121021000	3-Hydroxybenzyl alcohol, 97%	620-24-6	100GR	31788	A
121025000	3-Hydroxybenzyl alcohol, 97%	620-24-6	500GR	132923	A
121030250	4-Hydroxybenzyl alcohol, 97%	623-05-2	25GR	9092	A
121031000	4-Hydroxybenzyl alcohol, 97%	623-05-2	100GR	26386	A
121035000	4-Hydroxybenzyl alcohol, 97%	623-05-2	500GR	109833	A
298890010	2-Hydroxybenzylamine, 98%	932-30-9	1GR	19992	A
298890050	2-Hydroxybenzylamine, 98%	932-30-9	5GR	82735	A
432930050	4-Hydroxybenzylamine hydrate, 97%	696-60-6	5GR	13240	A
432930250	4-Hydroxybenzylamine hydrate, 97%	696-60-6	25GR	42892	A
229030010	3-Hydroxybenzylhydrazine dihydrochloride, 98%	81012-99-9	1GR	12024	A
229030050	3-Hydroxybenzylhydrazine dihydrochloride, 98%	81012-99-9	5GR	49618	A
338340010	4'-Hydroxy-4-biphenylcarbonitrile, 95%	19812-93-2	1GR	4782	A
338340050	4'-Hydroxy-4-biphenylcarbonitrile, 95%	19812-93-2	5GR	15165	A
338370050	4'-Hydroxy-4-biphenylcarboxylic acid, 99%	58574-03-1	5GR	12257	A
357640050	2-Hydroxy-5-bromopyridine, 99%	13466-38-1	5GR	4371	A
357640250	2-Hydroxy-5-bromopyridine, 99%	13466-38-1	25GR	13031	A
411970010	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	133095-74-6	1GR	26016	A
411970050	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	133095-74-6	5GR	112645	A
121050050	3-Hydroxybutyric acid, 95%, tech.	300-85-6	5GR	14515	A
121050100	3-Hydroxybutyric acid, 95%, tech.	300-85-6	10GR	26098	A
121050500	3-Hydroxybutyric acid, 95%, tech.	300-85-6	50GR	91158	A
215010250	DL-3-Hydroxybutyric acid, sodium salt, 99%	150-83-4	25GR	12374	A
215011000	DL-3-Hydroxybutyric acid, sodium salt, 99%	150-83-4	100GR	35403	A
275070050	2-Hydroxy-gamma-butyrolactone, 99%	19444-84-9	5GR	8509	A
275070250	2-Hydroxy-gamma-butyrolactone, 99%	19444-84-9	25GR	38312	A
342240010	6-Hydroxycaproic acid, 95%	1191-25-9	1GR	9465	A
342240050	6-Hydroxycaproic acid, 95%	1191-25-9	5GR	32190	A
342240250	6-Hydroxycaproic acid, 95%	1191-25-9	25GR	145713	A
366960010	4-Hydroxycarbazole, 98+%	52602-39-8	1GR	4050	A
366960050	4-Hydroxycarbazole, 98+%	52602-39-8	5GR	9287	A
263010250	Hydroxychloroquine sulfate, 98%	747-36-4	25GR	14860	A
263011000	Hydroxychloroquine sulfate, 98%	747-36-4	100GR	49437	A
121080250	m-Hydroxycinnamic acid, 99%, predominantly trans	14755-02-3	25GR	7216	A
121081000	m-Hydroxycinnamic acid, 99%, predominantly trans	14755-02-3	100GR	23684	A
121090250	p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4	25GR	9026	A
121091000	p-Hydroxycinnamic acid, 98%, predominantly trans	501-98-4	100GR	28387	A
121100050	4-Hydroxycoumarin, 98%	1076-38-6	5GR	2434	A
121101000	4-Hydroxycoumarin, 98%	1076-38-6	100GR	5005	A
121105000	4-Hydroxycoumarin, 98%	1076-38-6	500GR	19025	A
459410010	6-Hydroxycoumarin, 98%	6093-68-1	1GR	2756	A
459410050	6-Hydroxycoumarin, 98%	6093-68-1	5GR	6561	A
459410250	6-Hydroxycoumarin, 98%	6093-68-1	25GR	17942	A
121110250	7-Hydroxycoumarin, 99%	93-35-6	25GR	6275	A
121111000	7-Hydroxycoumarin, 99%	93-35-6	100GR	17388	A
427900010	7-Hydroxycoumarinyl-4-acetic acid, 97%	6950-82-9	1GR	7817	A

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A : Air Shipment
C : Cargo Shipment

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427900050	7-Hydroxycoumarinyl-4-acetic acid, 97%	6950-82-9	5GR	27368	A
393050050	2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	5GR	10402	A
393050250	2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	25GR	37866	A
393051000	2-Hydroxycyclohexanone, dimer, 90+%	30282-14-5	100GR	127956	A
277730010	cis-2-Hydroxy-1-cyclopentanecarboxamide, 99+%	40481-98-9	1GR	19933	A
301430010	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	17994-25-1	1GR	18952	A
301430050	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	17994-25-1	5GR	77894	A
156310050	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4	5GR	12090	A
351760010	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	1GR	5653	A
351760050	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	5GR	14733	A
351760250	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3	25GR	64565	A
439660010	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	42956-75-2	1GR	14008	A
439660050	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	42956-75-2	5GR	43409	A
436900250	3-Hydroxydiphenylamine, 97%	101-18-8	25GR	9890	A
334080010	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	1LT	10618	A
334080050	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	5ML	3646	A
334082500	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	250ML	4974	A
411990250	2-(2-Hydroxyethylamino)-2-(hydroxymethyl)-1,3-propanediol, 99%	7343-51-3	25GR	40965	A
259110050	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	5ML	4064	A
259110250	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	25ML	16999	A
259111000	1-Hydroxyethylethoxypiperazine, 95%	13349-82-1	100ML	46113	A
156330010	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	1KG	7247	A
156330025	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	2.5KG	15146	A
156332500	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	250GR	2634	A
156335000	2-Hydroxyethyl methacrylate, 97%, stabilized	868-77-9	500GR	3881	A
384830010	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	1GR	12076	A
384830050	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	5GR	38791	A
384832500	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	5464-12-0	250MG	4336	A
121180050	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	5GR	2230	A
121181000	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	100GR	2056	A
121185000	N-(2-Hydroxyethyl)morpholine, 99%	622-40-2	500GR	5667	A
338820010	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	80548-31-8	1GR	9674	A
338820100	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	80548-31-8	10GR	31819	A
338830010	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	66849-29-4	1GR	12409	A
338830100	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	66849-29-4	10GR	39397	A
124920250	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	25GR	3049	A
124921000	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	100GR	4932	A
124925000	N-(2-Hydroxyethyl)phthalimide, 99%	3891-07-4	500GR	19252	A
121191000	N-(2-Hydroxyethyl)piperazine, 98.5%	103-76-4	100GR	3693	A
121195000	N-(2-Hydroxyethyl)piperazine, 98.5%	103-76-4	500GR	14085	A
382860010	(R)-2-(1-Hydroxyethyl)pyridine, 98%	27911-63-3	1GR	23189	A
382862500	(R)-2-(1-Hydroxyethyl)pyridine, 98%	27911-63-3	250MG	8301	A
393360010	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	27854-88-2	1GR	44430	A
393362500	(R)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	27854-88-2	250MG	12789	A
393370010	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	54656-96-1	1GR	25443	A
393372500	(S)-4-(1-Hydroxyethyl)pyridine, 99+%, (99+% ee)	54656-96-1	250MG	10677	A
156340050	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2	5GR	2510	A
121200250	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	25GR	5946	A
121201000	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	100GR	14583	A
121205000	N-(2-Hydroxyethyl)pyrrolidine, 95%	2955-88-6	500GR	56757	A
174100010	2-Hydroxyethyl salicylate	87-28-5	1LT	33286	A*
174100500	2-Hydroxyethyl salicylate	87-28-5	50ML	3139	A*
174102500	2-Hydroxyethyl salicylate	87-28-5	250ML	10346	A*
346951000	2-Hydroxyethyl stearate	111-60-4	100GR	2787	A
346952500	2-Hydroxyethyl stearate	111-60-4	250GR	6228	A
364170010	7-Hydroxyflavanone, 98%	6515-36-2	1GR	8388	A
121230250	9-Hydroxyfluorene, 97%	1689-64-1	25GR	8716	A
235260010	4-Hydroxy-2(5H)-furanone, 95%	541-57-1	1GR	11210	A
235260050	4-Hydroxy-2(5H)-furanone, 95%	541-57-1	5GR	43763	A
158620025	2-Hydroxyhippuric acid, 95%	487-54-7	2.5GR	9923	A
158620100	2-Hydroxyhippuric acid, 95%	487-54-7	10GR	31436	A
121260050	3-Hydroxy-2-(hydroxymethyl) pyridine hydrochloride, 85%, technical	14173-30-9	5GR	15149	A
121260250	3-Hydroxy-2-(hydroxymethyl) pyridine hydrochloride, 85%, technical	14173-30-9	25GR	69192	A
399030010	4-Hydroxy-1-indanone, 97%	40731-98-4	1GR	17175	A
399030050	4-Hydroxy-1-indanone, 97%	40731-98-4	5GR	35814	A
121270010	5-Hydroxyindole, 97%	1953-54-4	1GR	10874	A
121270050	5-Hydroxyindole, 97%	1953-54-4	5GR	36920	A
121272500	5-Hydroxyindole, 97%	1953-54-4	250MG	5963	A
379010010	6-Hydroxyindole, 97%	2380-86-1	1GR	23154	A
379010050	6-Hydroxyindole, 97%	2380-86-1	5GR	98088	A
379010250	6-Hydroxyindole, 97%	2380-86-1	25GR	385416	A

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121280010	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	1GR	12926	A
121280050	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	5GR	59224	A
121282500	5-Hydroxyindole-3-acetic acid, 99%	54-16-0	250MG	5625	A
162450010	5-Hydroxy-2-indolecarboxylic acid, 98%	21598-06-1	1GR	11942	A
162450050	5-Hydroxy-2-indolecarboxylic acid, 98%	21598-06-1	5GR	47129	A
436370010	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	1GR	6695	A
436370050	2-Hydroxy-5-iodopyridine, 97%	13472-79-2	5GR	28868	A
436390010	3-Hydroxy-2-iodopyridine, 97%	40263-57-8	1GR	7939	A
436390050	3-Hydroxy-2-iodopyridine, 97%	40263-57-8	5GR	31175	A
173100010	2-Hydroxyisobutyric acid, 98%	594-61-6	1KG	62217	A
173100250	2-Hydroxyisobutyric acid, 98%	594-61-6	25GR	3397	A
173101000	2-Hydroxyisobutyric acid, 98%	594-61-6	100GR	10268	A
204810010	L-alpha-Hydroxyisocaproic acid, 98%	13748-90-8	1GR	5585	A
204810050	L-alpha-Hydroxyisocaproic acid, 98%	13748-90-8	5GR	22534	A
271390250	5-Hydroxyisophthalic acid, 99%	618-83-7	25GR	5474	A
271391000	5-Hydroxyisophthalic acid, 99%	618-83-7	100GR	14109	A
271395000	5-Hydroxyisophthalic acid, 99%	618-83-7	500GR	66030	A
121290050	5-Hydroxyisoquinoline, 90%, technical	2439-04-5	5GR	11588	A
121290250	5-Hydroxyisoquinoline, 90%, technical	2439-04-5	25GR	48714	A
170360010	Hydroxylamine hydrochloride, 97%	5470-11-1	1KG	11038	A
170360050	Hydroxylamine hydrochloride, 97%	5470-11-1	5KG	44371	C
170361000	Hydroxylamine hydrochloride, 97%	5470-11-1	100GR	2880	A
170365000	Hydroxylamine hydrochloride, 97%	5470-11-1	500GR	6479	A
270100010	Hydroxylamine hydrochloride, 99+%	5470-11-1	1KG	14729	A
270100050	Hydroxylamine hydrochloride, 99+%	5470-11-1	5KG	39843	A
270101000	Hydroxylamine hydrochloride, 99+%	5470-11-1	100GR	2876	A
270102500	Hydroxylamine hydrochloride, 99+%	5470-11-1	250GR	4308	A
412050025	Hydroxylamine hydrochloride, ACS reagent	5470-11-1	2.5KG	52339	A
412051000	Hydroxylamine hydrochloride, ACS reagent	5470-11-1	100GR	4913	A
412055000	Hydroxylamine hydrochloride, ACS reagent	5470-11-1	500GR	13653	A
198530010	Hydroxylamine sulfate, 99%	10039-54-0	1KG	10184	A
198530051	Hydroxylamine sulfate, 99%	10039-54-0	5KG	36188	C
198531000	Hydroxylamine sulfate, 99%	10039-54-0	100GR	2556	A
325940010	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	1KG	157004	A
325940250	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	25GR	7484	A
325941000	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8	100GR	21318	A
371260010	Hydroxylapatite, for analysis	1306-06-5	1KG	11747	A
371260250	Hydroxylapatite, for analysis	1306-06-5	25GR	3247	A
371261000	Hydroxylapatite, for analysis	1306-06-5	100GR	6223	A
121300025	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	56-04-2	2.5KG	52597	A*

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121305000	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	56-04-2	500GR	14177	A*
376630010	4-Hydroxy-6-mercaptopyrazolo[3,4-d] pyrimidine, 98%	24521-76-4	1GR	16412	A
376630050	4-Hydroxy-6-mercaptopyrazolo[3,4-d] pyrimidine, 98%	24521-76-4	5GR	72187	A
412070010	4-(Hydroxymercury)benzoic acid sodium salt, 98%	138-85-2	1GR	3848	A*
412070100	4-(Hydroxymercury)benzoic acid sodium salt, 98%	138-85-2	10GR	16846	A*
121330100	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	10GR	8148	A
121330500	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0	50GR	35101	A
331240050	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	5GR	4820	A
331240250	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7	25GR	16341	A
367230010	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1	1GR	3460	A
171080050	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	5GR	5500	A
171080250	2-Hydroxy-4-methoxybenzaldehyde, 99%	673-22-3	25GR	18283	A
164160050	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	5GR	7907	A
164160100	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	10GR	13193	A
164160500	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9	50GR	52656	A
162570050	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	5GR	3136	A
162570250	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	25GR	7087	A
162571000	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0	100GR	20499	A
335930010	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	1GR	5728	A
335930050	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	5GR	18229	A
335930250	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7	25GR	75131	A
205030050	3-Hydroxy-4-methoxybenzoic acid, 99%	645-08-9	5GR	3453	A
205030250	3-Hydroxy-4-methoxybenzoic acid, 99%	645-08-9	25GR	10328	A
121350250	4-Hydroxy-3-methoxybenzoic acid, 97+%	121-34-6	25GR	4857	A
121351000	4-Hydroxy-3-methoxybenzoic acid, 97+%	121-34-6	100GR	12893	A
121360010	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	1KG	45700	A
121360050	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	5GR	2545	A
121361000	2-Hydroxy-4-methoxybenzophenone, 98%	131-57-7	100GR	5681	A
174580010	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	1KG	44080	A
174580500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	50GR	3524	A
174582500	4-Hydroxy-3-methoxybenzyl alcohol, 99%	498-00-0	250GR	12937	A
121370010	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	1GR	6078	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
121370050	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2	5GR	17736	A
445050010	3-Hydroxy-4-(methoxycarbonyl) phenylboronic acid pinacol ester, 97%	1073371-99-9	1GR	54503	A
156360050	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	5GR	3925	A
156360250	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	25GR	6256	A
156361000	4-Hydroxy-3-methoxycinnamic acid, 99%	1135-24-6	100GR	19393	A
298850010	4-Hydroxy-7-methoxycoumarin, 95%	17575-15-4	1GR	12745	A
298850050	4-Hydroxy-7-methoxycoumarin, 95%	17575-15-4	5GR	53689	A
277820010	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	4602-73-7	1GR	32314	A
277822500	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	4602-73-7	250MG	11318	A
164900010	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	1GR	6573	A
164900050	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	5GR	27525	A
164900250	4-Hydroxy-3-methoxymandelic acid, 99%	55-10-7	25GR	112504	A
445060010	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	269410-23-3	1GR	49254	A
445060050	3-Hydroxy-4-methoxyphenylboronic acid pinacol ester, 97%	269410-23-3	5GR	239772	A
121390050	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	5GR	4258	A
121390250	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	25GR	17445	A
121391000	4'-Hydroxy-2'-methylacetophenone, 97%	875-59-2	100GR	57745	A
433140250	2-Hydroxy-4-methylbenzaldehyde, 97%	698-27-1	25GR	35232	A
433141000	2-Hydroxy-4-methylbenzaldehyde, 97%	698-27-1	100GR	102644	A
398540010	2-Hydroxy-3-methylbenzaldehyde, 98%	824-42-0	1GR	5294	A
398540050	2-Hydroxy-3-methylbenzaldehyde, 98%	824-42-0	5GR	12635	A
392630010	2-Hydroxy-5-methylbenzaldehyde, 99%	613-84-3	1GR	5472	A
392630050	2-Hydroxy-5-methylbenzaldehyde, 99%	613-84-3	5GR	18222	A
427550010	4-Hydroxy-3-methylbenzaldehyde, 98%	15174-69-3	1GR	15952	A
394340010	4-Hydroxymethylbenzoic acid, 98%	3006-96-0	1GR	5223	A
394340100	4-Hydroxymethylbenzoic acid, 98%	3006-96-0	10GR	31175	A
454650010	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	1GR	5223	A
454650050	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	5GR	20482	A
454650250	4-(Hydroxymethyl)benzonitrile, 97%	874-89-5	25GR	68084	A
358500010	2-Hydroxymethylbenzothiazole, 98%	37859-42-0	1GR	7223	A
441330010	6-(Hydroxymethyl) benzothiazole, 97%	19989-66-3	1GR	50778	A

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441330050	6-(Hydroxymethyl) benzothiazole, 97%	19989-66-3	5GR	252529	A
265932500	3-exo-Hydroxymethylbicyclo[2.2.1] heptyl-2-exo-amine, hydrochloride, 97%	205639-91-4	250MG	26281	A
269900010	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	17407-55-5	1GR	7888	A
269900050	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	17407-55-5	5GR	25527	A
121440050	3-Hydroxy-3-methyl-2-butanone, 92%	115-22-0	5GR	5490	A
121440250	3-Hydroxy-3-methyl-2-butanone, 92%	115-22-0	25GR	20464	A
337640010	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	1GR	13926	A
337640050	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	5GR	61379	A
337642500	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	32780-06-6	250MG	6526	A
372870010	4-Hydroxy-6-methylcoumarin, 98+%	13252-83-0	1GR	5237	A
372870050	4-Hydroxy-6-methylcoumarin, 98+%	13252-83-0	5GR	22987	A
156380250	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	25GR	3587	A
156381000	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	100GR	7301	A
156385000	7-Hydroxy-4-methylcoumarin, 97%	90-33-5	500GR	31830	A
265860010	cis-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99%	5691-37-2	1GR	41185	A
265870010	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	28250-45-5	1GR	59186	A
265872500	trans-2-Hydroxymethyl-1-cyclohexylamine hydrochloride, 99+%	28250-45-5	250MG	28936	A
436170250	4-(Hydroxymethyl)-1,3-dioxolan-2-one, 90%	931-40-8	25GR	14893	A
294852500	(R)-(+)-5-(Hydroxymethyl)-2(5H)-furanone, 98%	112837-17-9	250MG	34232	A
121460010	5-(Hydroxymethyl)furfural, 98%	67-47-0	1GR	4993	A
121460050	5-(Hydroxymethyl)furfural, 98%	67-47-0	5GR	13980	A
121460250	5-(Hydroxymethyl)furfural, 98%	67-47-0	25GR	56374	A
233510010	(-)-6beta-Hydroxymethyl-7alpha-hydroxy-cis-2-oxabicyclo[3.3.0]octan-3-one, 98%	32233-40-2	1GR	57560	A
204870010	4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	1GR	8806	A
204870050	4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	5GR	30499	A
204870250	4-(Hydroxymethyl)imidazole hydrochloride, 99%	32673-41-9	25GR	143306	A
426210010	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	54-06-8	1GR	148595	A
426212500	3-Hydroxy-1-methyl-5,6-indolinedione, 98%	54-06-8	250MG	45613	A
319580050	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8	5GR	12928	A
319570010	2-Hydroxy-4-methyl-5-nitropyridine, 98%	21901-41-7	1GR	4249	A

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319570050	2-Hydroxy-4-methyl-5-nitropyridine, 98%	21901-41-7	5GR	10381	A
367820050	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	4966-90-9	5GR	5547	A
367820250	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	4966-90-9	25GR	17301	A
121480010	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	1LT	5672	A
121480025	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	2.5LT	8108	A
121480100	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	10LT	27424	A
121482500	4-Hydroxy-4-methyl-2-pentanone, 99+%	123-42-2	250ML	2693	A
441900050	4-(Hydroxymethyl) phenoxyacetic acid, 97%	68858-21-9	5GR	27483	A
121490250	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	25GR	3479	A
121491000	N-(Hydroxymethyl)phthalimide, 97%	118-29-6	100GR	6435	A
121500050	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	5GR	3218	A*
121500250	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	25GR	7122	A*
121501000	3-Hydroxy-1-methylpiperidine, 97%	3554-74-3	100GR	21156	A*
121510050	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	5GR	3200	A
121511000	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	100GR	3665	A
121515000	4-Hydroxy-N-methylpiperidine, 98%	106-52-5	500GR	14318	A
349500050	Hydroxymethylpolystyrene resin, 1% crossl. with DVB,1.5-2.0 mmol/g, 100-200 mesh	66072-40-0	5GR	15395	A
349510050	Hydroxymethylpolystyrene resin, 1%crosslinked with DVB,1.0-1.2 mmol/g,100-200 mesh	66072-40-0	5GR	8599	A
131990250	2-(Hydroxymethyl)pyridine, 98%	586-98-1	25GR	6129	A
131991000	2-(Hydroxymethyl)pyridine, 98%	586-98-1	100GR	16884	A
132000050	3-(Hydroxymethyl)pyridine, 98%	100-55-0	5GR	2780	A
132001000	3-(Hydroxymethyl)pyridine, 98%	100-55-0	100GR	13120	A
132005000	3-(Hydroxymethyl)pyridine, 98%	100-55-0	500GR	58870	A
166110250	4-(Hydroxymethyl)pyridine, 99%	586-95-8	25GR	5329	A
166111000	4-(Hydroxymethyl)pyridine, 99%	586-95-8	100GR	14935	A
357680050	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	5GR	11613	A
357680250	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	25GR	43378	A
357681000	2-Hydroxy-5-methylpyridine, 97%	91914-06-6	100GR	121218	A
156390050	2-Hydroxy-6-methylpyridine, 97%	3279-76-3	5GR	3888	A
156390250	2-Hydroxy-6-methylpyridine, 97%	3279-76-3	25GR	15121	A
345220050	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	5GR	12858	A
345220250	3-Hydroxy-2-methylpyridine, 99%	1121-25-1	25GR	55747	A

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448740010	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	1GR	25577	A
448740050	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	5GR	90925	A
448742500	3-Hydroxy-5-methylpyridine, 97%	42732-49-0	250MG	9278	A
148110250	3-Hydroxy-6-methylpyridine, 99%	1121-78-4	25GR	7728	A
148111000	3-Hydroxy-6-methylpyridine, 99%	1121-78-4	100GR	19859	A
121550050	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	5GR	2545	A
121550250	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	25GR	3756	A
121551000	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	100GR	11775	A
121555000	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8	500GR	49240	A
121560050	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	5GR	3075	A
121560250	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5	25GR	8139	A
333560010	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	1GR	6669	A
333560050	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	5GR	30694	A
333560250	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	66673-40-3	25GR	125115	A
303140010	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	17342-08-4	1GR	6024	A
303140050	(S)-(+)-5-Hydroxymethyl-2-pyrrolidinone, 97%	17342-08-4	5GR	14860	A
348410010	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	51693-17-5	1GR	6881	A
348410050	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	51693-17-5	5GR	19405	A
348410250	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	51693-17-5	25GR	78852	A
121601000	2-Hydroxy-1-naphthaldehyde, tech.	708-06-5	100GR	5789	A
121605000	2-Hydroxy-1-naphthaldehyde, tech.	708-06-5	500GR	21767	A
149230050	1-Hydroxy-2-naphthoic acid, 98%	86-48-6	5GR	2620	A
149231000	1-Hydroxy-2-naphthoic acid, 98%	86-48-6	100GR	8688	A
121610010	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	1KG	12703	A
121610050	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	5GR	2413	A
121611000	3-Hydroxy-2-naphthoic acid, 98%	92-70-6	100GR	2582	A
347650050	6-Hydroxy-2-naphthoic acid, 98%	16712-64-4	5GR	5536	A
347650250	6-Hydroxy-2-naphthoic acid, 98%	16712-64-4	25GR	23626	A
121620050	3-Hydroxy-2-naphthoic acid hydrazide, 97%	5341-58-2	5GR	3611	A
204880050	Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	5GR	3284	A
204881000	Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	100GR	10670	A
204885000	Hydroxy Naphthol Blue, disodium salt, ACS reagent	165660-27-5	500GR	42303	A

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121630100	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	10GR	5010	A
121630250	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	25GR	5937	A
121631000	2-Hydroxy-p-naphthoquinone, 99%	83-72-7	100GR	14005	A
121640010	5-Hydroxy-p-naphthoquinone, 97%	481-39-0	1GR	4798	A
121640050	5-Hydroxy-p-naphthoquinone, 97%	481-39-0	5GR	16895	A
247220250	2-Hydroxynicotinic acid, 98%	609-71-2	25GR	5507	A
247221000	2-Hydroxynicotinic acid, 98%	609-71-2	100GR	17762	A
156400050	6-Hydroxynicotinic acid, 99%	5006-66-6	5GR	2791	A
156400250	6-Hydroxynicotinic acid, 99%	5006-66-6	25GR	6043	A
156401000	6-Hydroxynicotinic acid, 99%	5006-66-6	100GR	17015	A
416180050	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	5GR	4085	A
416180250	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	25GR	12247	A
416181000	2-Hydroxy-5-nitrobenzaldehyde, 98+%	97-51-8	100GR	41819	A
168560010	3-Hydroxy-4-nitrobenzaldehyde, 97%	704-13-2	1GR	6677	A
168560100	3-Hydroxy-4-nitrobenzaldehyde, 97%	704-13-2	10GR	38784	A
162890050	4-Hydroxy-3-nitrobenzaldehyde, 97%	3011-34-5	5GR	6982	A
162890250	4-Hydroxy-3-nitrobenzaldehyde, 97%	3011-34-5	25GR	25417	A
121650010	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	1GR	2812	A
121650050	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	5GR	9456	A
121650250	5-Hydroxy-2-nitrobenzaldehyde, 98%	42454-06-8	25GR	32920	A
425870250	2-Hydroxy-4-nitrobenzoic acid, 97%	619-19-2	25GR	33140	A
121670250	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	25GR	8231	A
121671000	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7	100GR	22471	A
204890010	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	1GR	4857	A
204890050	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	5GR	14937	A
204890250	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4	25GR	47345	A
360860010	6-Hydroxy-3-nitro-2-picoline, 98%	28489-45-4	1GR	9947	A
360870010	6-Hydroxy-5-nitro-2-picoline, 99%	39745-39-6	1GR	4906	A
121680100	2-Hydroxy-5-nitropyridine, 99+%	5418-51-9	10GR	3242	A
121681000	2-Hydroxy-5-nitropyridine, 99+%	5418-51-9	100GR	14893	A
148100250	3-Hydroxy-2-nitropyridine, 97%	15128-82-2	25GR	9315	A
148101000	3-Hydroxy-2-nitropyridine, 97%	15128-82-2	100GR	25676	A
450890010	4-Hydroxy-4'-nitrostilbene, 97%	19221-08-0	1GR	7608	A
450890050	4-Hydroxy-4'-nitrostilbene, 97%	19221-08-0	5GR	31309	A
454680100	4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin, 97%	81-81-2	10GR	23133	A*
133461000	1-Hydroxy-2,2,4,5,5-pentamethyl-3-imidazoline-3-oxide	18796-02-6	100MG	13353	A
182490010	2-Hydroxyphenethyl alcohol, 98%	7768-28-7	1GR	5317	A
182490050	2-Hydroxyphenethyl alcohol, 98%	7768-28-7	5GR	11979	A
182500050	4-Hydroxyphenethyl alcohol, 98%	501-94-0	5GR	6752	A
182500250	4-Hydroxyphenethyl alcohol, 98%	501-94-0	25GR	22128	A
412090050	(4-Hydroxyphenoxy)acetic acid, 98%	1878-84-8	5GR	8970	A
412090250	(4-Hydroxyphenoxy)acetic acid, 98%	1878-84-8	25GR	38631	A
254270050	4-Hydroxyphenylacetamide, 99%	17194-82-0	5GR	2343	A
254271000	4-Hydroxyphenylacetamide, 99%	17194-82-0	100GR	12228	A
254272500	4-Hydroxyphenylacetamide, 99%	17194-82-0	250GR	21032	A
121690100	2-Hydroxyphenylacetic acid, 99%	614-75-5	10GR	5897	A
121690250	2-Hydroxyphenylacetic acid, 99%	614-75-5	25GR	11212	A
121700050	3-Hydroxyphenylacetic acid, 99+%	621-37-4	5GR	6817	A
121700250	3-Hydroxyphenylacetic acid, 99+%	621-37-4	25GR	25318	A
121710250	4-Hydroxyphenylacetic acid, 98%	156-38-7	25GR	4625	A
121711000	4-Hydroxyphenylacetic acid, 98%	156-38-7	100GR	12712	A
392410010	3-Hydroxyphenylacetylene, 95+%	10401-11-3	1GR	8141	A
392410050	3-Hydroxyphenylacetylene, 95+%	10401-11-3	5GR	29952	A
455730050	4-Hydroxyphenyl benzoate, 98%	2444-19-1	5GR	5510	A
455730250	4-Hydroxyphenyl benzoate, 98%	2444-19-1	25GR	19802	A
387500010	2-Hydroxyphenylboronic acid, 97%	89466-08-0	1GR	7860	A
387500050	2-Hydroxyphenylboronic acid, 97%	89466-08-0	5GR	24609	A
359410010	3-Hydroxyphenylboronic acid, 97%	87199-18-6	1GR	5120	A
359410100	3-Hydroxyphenylboronic acid, 97%	87199-18-6	10GR	24311	A
359412500	3-Hydroxyphenylboronic acid, 97%	87199-18-6	250MG	3503	A
369420010	4-Hydroxyphenylboronic acid, 97%	71597-85-8	1GR	5228	A
369420050	4-Hydroxyphenylboronic acid, 97%	71597-85-8	5GR	15787	A
176470010	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	1KG	101442	A
176470500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	50GR	9576	A
176472500	4-(4-Hydroxyphenyl)-2-butanone, 99+%	5471-51-2	250GR	30945	A
121730050	N-(4-Hydroxyphenyl)glycine, 99%	122-87-2	5GR	4606	A
121730250	N-(4-Hydroxyphenyl)glycine, 99%	122-87-2	25GR	18701	A
121731000	N-(4-Hydroxyphenyl)glycine, 99%	122-87-2	100GR	57175	A
201320250	D(-)-4-Hydroxyphenylglycine, 98+%	22818-40-2	25GR	5878	A
201321000	D(-)-4-Hydroxyphenylglycine, 98+%	22818-40-2	100GR	16386	A
367150010	1-(4-Hydroxyphenyl)piperazine, 98%	56621-48-8	1GR	4294	A

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412120010	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	36567-72-3	1GR	31173	A
412120050	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	36567-72-3	5GR	123211	A
121750050	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	5GR	2564	A
121750250	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	25GR	6151	A
121751000	3-(4-Hydroxyphenyl)propionic acid, 98%	501-97-3	100GR	17243	A
302680050	(4-Hydroxyphenyl)-2-propionic acid, 98%	938-96-5	5GR	8731	A
151300010	4-Hydroxyphenylpyruvic acid, 98%	156-39-8	1GR	6500	A
151300050	4-Hydroxyphenylpyruvic acid, 98%	156-39-8	5GR	21914	A
412130050	4-Hydroxyphthalic acid, 98%	610-35-5	5GR	16682	A
412130250	4-Hydroxyphthalic acid, 98%	610-35-5	25GR	74063	A
394350010	3-Hydroxyphthalic anhydride, 97%	37418-88-5	1GR	24821	A
394350050	3-Hydroxyphthalic anhydride, 97%	37418-88-5	5GR	97001	A
329870025	N-Hydroxyphthalimide, 98%	524-38-9	2.5KG	54757	A
329871000	N-Hydroxyphthalimide, 98%	524-38-9	100GR	3918	A
329875000	N-Hydroxyphthalimide, 98%	524-38-9	500GR	13538	A
241050050	3-Hydroxypicolinic acid, 98%	874-24-8	5GR	10048	A
241050250	3-Hydroxypicolinic acid, 98%	874-24-8	25GR	37504	A
367080100	3-Hydroxypiperidine, 98%	6859-99-0	10GR	6320	A
367080500	3-Hydroxypiperidine, 98%	6859-99-0	50GR	24062	A
434470010	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	1GR	17255	A
434470050	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1	5GR	60431	A
174320050	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	5GR	14175	A
174320250	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	25GR	64546	A
174321000	3-Hydroxypiperidine hydrochloride, 99%	64051-79-2	100GR	218968	A
366510250	4-Hydroxypiperidine, 99+%	5382-16-1	25GR	8134	A
366511000	4-Hydroxypiperidine, 99+%	5382-16-1	100GR	28835	A
366515000	4-Hydroxypiperidine, 99+%	5382-16-1	500GR	126946	A
204910010	cis-4-Hydroxy-D-proline, 99%	2584-71-6	1GR	8634	A
204910100	cis-4-Hydroxy-D-proline, 99%	2584-71-6	10GR	56780	A
204912500	cis-4-Hydroxy-D-proline, 99%	2584-71-6	250MG	4481	A
121780100	trans-4-Hydroxy-L-proline, 99+%	51-35-4	10GR	3383	A
121780250	trans-4-Hydroxy-L-proline, 99+%	51-35-4	25GR	6066	A
121781000	trans-4-Hydroxy-L-proline, 99+%	51-35-4	100GR	18611	A
121785000	trans-4-Hydroxy-L-proline, 99+%	51-35-4	500GR	80418	A
445070010	3-(2-Hydroxy-2-propanyl) phenylboronic acid pinacol ester, 97%	955369-43-4	1GR	28168	A
149390010	3-Hydroxypropionitrile, 99%	109-78-4	1KG	23807	A
149390500	3-Hydroxypropionitrile, 99%	109-78-4	50GR	2495	A
149392500	3-Hydroxypropionitrile, 99%	109-78-4	250GR	6878	A
184880010	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	1KG	70833	A
184880051	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	5KG	271830	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
184881000	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	100GR	11268	A
184882500	Hydroxypropyl cellulose, Average M.W. 100.000	9004-64-2	250GR	21417	A
297560250	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	25GR	14487	A
297561000	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	100GR	39547	A
297565000	Hydroxypropyl-beta-cyclodextrin, 97%	128446-35-5	500GR	115392	A
412150010	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	27813-02-1	1KG	6925	A
412152500	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	27813-02-1	250GR	4040	A
244020010	Hydroxypropyl methyl cellulose, M.N. 86,000; viscosity 4,000 cP (2% solution)	9004-65-3	1KG	60285	A
244021000	Hydroxypropyl methyl cellulose, M.N. 86,000; viscosity 4,000 cP (2% solution)	9004-65-3	100GR	9569	A
244022500	Hydroxypropyl methyl cellulose, M.N. 86,000; viscosity 4,000 cP (2% solution)	9004-65-3	250GR	22020	A
377010250	N-(3-Hydroxypropyl) phthalimide, 99%	883-44-3	25GR	8212	A
377011000	N-(3-Hydroxypropyl) phthalimide, 99%	883-44-3	100GR	25612	A
232270010	1-Hydroxypyrene, 99+%	5315-79-7	1GR	99698	A
232270500	1-Hydroxypyrene, 99+%	5315-79-7	50MG	8362	A
232272500	1-Hydroxypyrene, 99+%	5315-79-7	250MG	28948	A
412180010	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6	1GR	9611	A
412180050	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6	5GR	40638	A
412180250	8-Hydroxy-1,3,6-pyrenetrisulfonic acid trisodium salt, 98%	6358-69-6	25GR	146363	A
121840050	2-Hydroxypyridine, 97%	142-08-5	5GR	2697	A
121840500	2-Hydroxypyridine, 97%	142-08-5	50GR	8794	A
121842500	2-Hydroxypyridine, 97%	142-08-5	250GR	30361	A
121851000	3-Hydroxypyridine, 98%	109-00-2	100GR	5956	A
121855000	3-Hydroxypyridine, 98%	109-00-2	500GR	23508	A
348830250	4-Hydroxypyridine, 95%	626-64-2	25GR	6799	A
348831000	4-Hydroxypyridine, 95%	626-64-2	100GR	19616	A
348835000	4-Hydroxypyridine, 95%	626-64-2	500GR	64058	A
432480010	N'-Hydroxypyridine-4-carboximidamide, 97%	1594-57-6	1GR	8939	A
432480050	N'-Hydroxypyridine-4-carboximidamide, 97%	1594-57-6	5GR	30018	A
434820050	6-Hydroxypyridine-2-carboxylic acid, 95%	19621-92-2	5GR	7716	A
434820250	6-Hydroxypyridine-2-carboxylic acid, 95%	19621-92-2	25GR	32084	A
243790250	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	25GR	7059	A
243791000	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	100GR	22701	A
243795000	2-Hydroxypyridine-N-oxide, 97%	13161-30-3	500GR	58902	A
121860050	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	5GR	3437	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
121860250	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	25GR	8094	A
121861000	2-Hydroxypyrimidine hydrochloride, 98%	38353-09-2	100GR	25516	A
443820010	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	22677-21-0	1GR	19823	A
443820050	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	22677-21-0	5GR	57493	A
398970010	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	68108-18-9	1GR	12397	A
398970050	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 98%	68108-18-9	5GR	44920	A
121870250	8-Hydroxyquinaldine, 98%	826-81-3	25GR	3066	A
121871000	8-Hydroxyquinaldine, 98%	826-81-3	100GR	5174	A
121875000	8-Hydroxyquinaldine, 98%	826-81-3	500GR	20722	A
121880050	4-Hydroxyquinazoline, 98%	491-36-1	5GR	4392	A
121880250	4-Hydroxyquinazoline, 98%	491-36-1	25GR	13426	A
418810010	2-Hydroxyquinoline, 99%	59-31-4	1GR	3571	A
418810100	2-Hydroxyquinoline, 99%	59-31-4	10GR	20365	A
418810250	2-Hydroxyquinoline, 99%	59-31-4	25GR	45766	A
391370010	3-Hydroxyquinoline, 97+%	580-18-7	1GR	64353	A
391372500	3-Hydroxyquinoline, 97+%	580-18-7	250MG	23659	A
121890100	4-Hydroxyquinoline, 98%	611-36-9	10GR	19003	A
121890500	4-Hydroxyquinoline, 98%	611-36-9	50GR	87186	A
156430010	5-Hydroxyquinoline, 97%	578-67-6	1GR	26154	A
156430050	5-Hydroxyquinoline, 97%	578-67-6	5GR	104853	A
364930250	6-Hydroxyquinoline, 98%	580-16-5	25GR	14665	A
364931000	6-Hydroxyquinoline, 98%	580-16-5	100GR	49590	A
418820010	7-Hydroxyquinoline, 99%	580-20-1	1GR	23724	A
418820050	7-Hydroxyquinoline, 99%	580-20-1	5GR	87761	A
121900010	8-Hydroxyquinoline, ACS reagent	148-24-3	1KG	31467	A
121900025	8-Hydroxyquinoline, ACS reagent	148-24-3	2.5KG	72028	A*
121900250	8-Hydroxyquinoline, ACS reagent	148-24-3	25GR	4655	A*
121901000	8-Hydroxyquinoline, ACS reagent	148-24-3	100GR	10987	A*
121905000	8-Hydroxyquinoline, ACS reagent	148-24-3	500GR	16590	A*
347640010	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	1GR	9731	A
347640050	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0	5GR	45780	A
347630010	8-Hydroxyquinoline-2-carboxaldehyde, 98%	14510-06-6	1GR	11306	A
347630050	8-Hydroxyquinoline-2-carboxaldehyde, 98%	14510-06-6	5GR	41920	A
449930010	3-Hydroxy-4-quinolinecarboxylic acid, 97%	118-13-8	1GR	18348	A
449930050	3-Hydroxy-4-quinolinecarboxylic acid, 97%	118-13-8	5GR	45827	A
121910010	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	1GR	5266	A
121910050	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	5GR	12815	A
121910250	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	345909-35-5	25GR	51529	A
347620010	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	1GR	9418	A
347620050	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8	5GR	34293	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
148450025	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	2.5KG	120129	A
148451000	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	100GR	6397	A
148455000	8-Hydroxyquinoline sulfate monohydrate, 98%	207386-91-2	500GR	25746	A
121920025	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	2.5KG	75133	A
121920050	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	5GR	3301	A
121921000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	100GR	4160	A
121925000	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	283158-18-9	500GR	18593	A
454460250	2-Hydroxyquinoxaline, 98%	1196-57-2	25GR	6498	A
454461000	2-Hydroxyquinoxaline, 98%	1196-57-2	100GR	18604	A
148590010	3-Hydroxy-2-quinoxalinecarboxylic acid, 98%	1204-75-7	1GR	6655	A
148590050	3-Hydroxy-2-quinoxalinecarboxylic acid, 98%	1204-75-7	5GR	20036	A
456250010	9-Hydroxyrisperidone, 98%	144598-75-4	1GR	66530	A
121930050	trans-4-Hydroxystilbene, 98%	6554-98-9	5GR	9106	A
121930250	trans-4-Hydroxystilbene, 98%	6554-98-9	25GR	28816	A
157270010	N-Hydroxysuccinimide, 98+%	6066-82-6	1KG	63741	A
157270250	N-Hydroxysuccinimide, 98+%	6066-82-6	25GR	3430	A
157271000	N-Hydroxysuccinimide, 98+%	6066-82-6	100GR	10501	A
157272500	N-Hydroxysuccinimide, 98+%	6066-82-6	250GR	19954	A
438650010	N-Hydroxysulfosuccinimide sodium salt, 95%	106627-54-7	1GR	38122	A
438650050	N-Hydroxysulfosuccinimide sodium salt, 95%	106627-54-7	5GR	141520	A
434070010	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3	1GR	13959	A
304430010	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	1GR	5392	A
304430050	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	5GR	12928	A
304430250	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	86087-23-2	25GR	58682	A
121940050	3-Hydroxytetrahydrofuran, 97%	453-20-3	5GR	3491	A
121940250	3-Hydroxytetrahydrofuran, 97%	453-20-3	25GR	15358	A
121941000	3-Hydroxytetrahydrofuran, 97%	453-20-3	100GR	43460	A
301940010	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrate, 96%	134388-87-7	1GR	22189	A
301942500	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrate, 96%	134388-87-7	250MG	7777	A
398020010	6-Hydroxy-1-tetralone, 98%	3470-50-6	1GR	3350	A
398020050	6-Hydroxy-1-tetralone, 98%	3470-50-6	5GR	9247	A
175050010	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	2226-96-2	1GR	3777	A
175050050	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	2226-96-2	5GR	7230	A
175050250	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	2226-96-2	25GR	28722	A
389610050	[Hydroxy(tosyloxy)iodo] benzene, 97+%	27126-76-7	5GR	4984	A
389610250	[Hydroxy(tosyloxy)iodo] benzene, 97+%	27126-76-7	25GR	16109	A
334890050	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	14348-40-4	5GR	5026	A
334890250	3-Hydroxy-2,4,6-tribromobenzoic acid, 97%	14348-40-4	25GR	19339	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
398200010	2-Hydroxy-5-(trifluoromethoxy) benzaldehyde, 99%	93249-62-8	1GR	34645	A
398202500	2-Hydroxy-5-(trifluoromethoxy) benzaldehyde, 99%	93249-62-8	250MG	12153	A
449120010	4-Hydroxy-3-(trifluoromethyl) benzoic acid, 97%	220239-68-9	1GR	23814	A
449122500	4-Hydroxy-3-(trifluoromethyl) benzoic acid, 97%	220239-68-9	250MG	9116	A
247260010	2-Hydroxy-5-(trifluoromethyl) pyridine, 97%	33252-63-0	1GR	4500	A
247260050	2-Hydroxy-5-(trifluoromethyl) pyridine, 97%	33252-63-0	5GR	13437	A
453240050	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	5GR	5003	A
453240250	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	25GR	17355	A
453241000	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4	100GR	64541	A
121970250	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	7212-44-4	25GR	3618	A
121971000	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	7212-44-4	100GR	10198	A
148290010	L-5-Hydroxytryptophan, 99%	4350-09-8	1GR	6637	A
148290050	L-5-Hydroxytryptophan, 99%	4350-09-8	5GR	15085	A
148290250	L-5-Hydroxytryptophan, 99%	4350-09-8	25GR	64534	A
122000100	3-Hydroxytyramine hydrochloride, 99%	62-31-7	10GR	6188	A
122000250	3-Hydroxytyramine hydrochloride, 99%	62-31-7	25GR	9644	A
122001000	3-Hydroxytyramine hydrochloride, 99%	62-31-7	100GR	34002	A
151680050	Hydroxyurea, 98%	127-07-1	5GR	9348	A
151680250	Hydroxyurea, 98%	127-07-1	25GR	31129	A
151681000	Hydroxyurea, 98%	127-07-1	100GR	104506	A
152780050	N-Hydroxyurethane, 90%	589-41-3	5GR	14386	A
152780250	N-Hydroxyurethane, 90%	589-41-3	25GR	65426	A
271520050	9-Hydroxyxanthene, 98%	90-46-0	5GR	5376	A
271520250	9-Hydroxyxanthene, 98%	90-46-0	25GR	19224	A
201000010	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	1LT	13639	A
201005001	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	500ML	7446	A
122010050	Hypoxanthine, 99.5%	68-94-0	5GR	3838	A
122010250	Hypoxanthine, 99.5%	68-94-0	25GR	8421	A
122011000	Hypoxanthine, 99.5%	68-94-0	100GR	21802	A
329130010	(±)-Ibotenic acid monohydrate, 95%	60573-88-8	1MG	24654	A
329130050	(±)-Ibotenic acid monohydrate, 95%	60573-88-8	5MG	69384	A
329130100	(±)-Ibotenic acid monohydrate, 95%	60573-88-8	10MG	129230	A
333200010	(S)-(+)-Ibuprofen, 99%	51146-56-6	1GR	5162	A*
333200050	(S)-(+)-Ibuprofen, 99%	51146-56-6	5GR	14961	A*
258610100	Ibuprofen, 99%	15687-27-1	10GR	21501	A*
258610500	Ibuprofen, 99%	15687-27-1	50GR	90231	A*
386541000	L-Iditol, 98+%	488-45-9	100MG	11045	A
453360010	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	1GR	10529	A
453360050	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	5GR	44047	A
122020020	Imidazole, 99%	288-32-4	2KG	28408	A
122020050	Imidazole, 99%	288-32-4	5GR	2230	A
122021000	Imidazole, 99%	288-32-4	100GR	3068	A
122025000	Imidazole, 99%	288-32-4	500GR	11275	A
301870010	Imidazole, 99+%, crystalline	288-32-4	1KG	20384	A
301870025	Imidazole, 99+%, crystalline	288-32-4	2.5KG	33824	A
301872500	Imidazole, 99+%, crystalline	288-32-4	250GR	6545	A
396740025	Imidazole, ACS reagent	288-32-4	2.5KG	51271	A
396741000	Imidazole, ACS reagent	288-32-4	100GR	3704	A
396745000	Imidazole, ACS reagent	288-32-4	500GR	12590	A
188980050	Imidazole, sodium derivative	5587-42-8	5GR	7395	A
188980250	Imidazole, sodium derivative	5587-42-8	25GR	26396	A
204960010	4-Imidazoleacetic acid hydrochloride, 99%	3251-69-2	1GR	13402	A
204960050	4-Imidazoleacetic acid hydrochloride, 99%	3251-69-2	5GR	56229	A
398470010	Imidazole-2-carboxaldehyde, 98%	10111-08-7	1GR	13543	A
398470050	Imidazole-2-carboxaldehyde, 98%	10111-08-7	5GR	50165	A
397110010	1H-Imidazole-4-carboxylic acid, 98%	1072-84-0	1GR	12590	A
397110050	1H-Imidazole-4-carboxylic acid, 98%	1072-84-0	5GR	45970	A
412250250	4,5-Imidazoledicarboxylic acid, 99%	570-22-9	25GR	13667	A
122030010	2-Imidazolidinethione, 98%	96-45-7	1KG	18468	A
122032500	2-Imidazolidinethione, 98%	96-45-7	250GR	8644	A
412270010	2-Imidazolidone, 96%, anhydrous	120-93-4	1KG	41500	A
412270250	2-Imidazolidone, 96%, anhydrous	120-93-4	25GR	5538	A
412272500	2-Imidazolidone, 96%, anhydrous	120-93-4	250GR	11592	A
122040025	2-Imidazolidone hemihydrate, 99+%	121325-67-5	2.5KG	19276	A
122040100	2-Imidazolidone hemihydrate, 99+%	121325-67-5	10KG	57848	A
122040250	2-Imidazolidone hemihydrate, 99+%	121325-67-5	25GR	3188	A
122045000	2-Imidazolidone hemihydrate, 99+%	121325-67-5	500GR	5439	A
444090010	2-(1H-Imidazol-1-yl) benzylamine, 97%	25373-55-1	1GR	27788	A
444090050	2-(1H-Imidazol-1-yl) benzylamine, 97%	25373-55-1	5GR	110779	A
179790010	4-(Imidazol-1-yl)phenol, 97%	10041-02-8	1GR	2681	A
179790050	4-(Imidazol-1-yl)phenol, 97%	10041-02-8	5GR	10186	A
179790250	4-(Imidazol-1-yl)phenol, 97%	10041-02-8	25GR	26262	A
455660010	Imidazo[1,2-b]pyridazine, 98%	766-55-2	1GR	3359	A
455660050	Imidazo[1,2-b]pyridazine, 98%	766-55-2	5GR	6625	A
455660250	Imidazo[1,2-b]pyridazine, 98%	766-55-2	25GR	29924	A
439940050	Imidazo[1,2-a]pyridine, 99%	274-76-0	5GR	9402	A
439940250	Imidazo[1,2-a]pyridine, 99%	274-76-0	25GR	35021	A
452640010	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	118000-43-4	1GR	24027	A
452640100	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	118000-43-4	10GR	119657	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
432780010	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	64951-08-2	1GR	15468	A
432780050	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	64951-08-2	5GR	61952	A
451740010	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	1GR	9526	A
451740100	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	10GR	76422	A
440660010	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	145335-90-6	1GR	26847	A
440660050	Imidazo[1,2-a]pyridine-8-carboxylic acid hydrochloride, 97%	145335-90-6	5GR	108546	A
268701000	Imidurea, 26-28% nitrogen	39236-46-9	100GR	7005	A
268702500	Imidurea, 26-28% nitrogen	39236-46-9	250GR	16485	A
204970025	Iminodiacetic acid, 98+%	142-73-4	2.5KG	76718	A
204970250	Iminodiacetic acid, 98+%	142-73-4	25GR	2866	A
204975000	Iminodiacetic acid, 98+%	142-73-4	500GR	18712	A
122070250	Iminodibenzyl, 97%	494-19-9	25GR	3963	A
122071000	Iminodibenzyl, 97%	494-19-9	100GR	8954	A
162540100	Iminostilbene, 97%	256-96-2	10GR	28398	A
162541000	Iminostilbene, 97%	256-96-2	100GR	155349	A
450180010	2-Iminothiolane hydrochloride, 98%	4781-83-3	1GR	34359	A
450182500	2-Iminothiolane hydrochloride, 98%	4781-83-3	250MG	11029	A
455320010	Imipenem monohydrate, 98%	74431-23-5	1GR	81793	A*
455322500	Imipenem monohydrate, 98%	74431-23-5	250MG	42333	A*
426360010	Indan-2-carboxylic acid, 98%	25177-85-9	1GR	15214	A
426360050	Indan-2-carboxylic acid, 98%	25177-85-9	5GR	48374	A
292480050	Indane, 95%	496-11-7	5GR	3308	A
292481000	Indane, 95%	496-11-7	100GR	8470	A
292485000	Indane, 95%	496-11-7	500GR	33338	A
122090050	1,3-Indanedione, 97%	606-23-5	5GR	5418	A
122090250	1,3-Indanedione, 97%	606-23-5	25GR	15071	A
122091000	1,3-Indanedione, 97%	606-23-5	100GR	57510	A
437990010	Indane-5-sulfonyl chloride, 97%	52205-85-3	1GR	15599	A
437990050	Indane-5-sulfonyl chloride, 97%	52205-85-3	5GR	34678	A
186110100	1-Indanol, 98%	6351-10-6	10GR	11329	A
186110500	1-Indanol, 98%	6351-10-6	50GR	46707	A
122110100	1-Indanone, 99+%	83-33-0	10GR	5146	A
122110250	1-Indanone, 99+%	83-33-0	25GR	8888	A
122111000	1-Indanone, 99+%	83-33-0	100GR	27802	A
122115000	1-Indanone, 99+%	83-33-0	500GR	113927	A
164110100	2-Indanone, 97%	615-13-4	10GR	10285	A
164110500	2-Indanone, 97%	615-13-4	50GR	38667	A
122120050	Indazole, 96%	271-44-3	5GR	14463	A
122120250	Indazole, 96%	271-44-3	25GR	59330	A
430500010	1H-Indazole-4-boronic acid, 97%	1023595-17-6	1GR	27640	A
430350010	1H-Indazole-5-boronic acid, 97%	338454-14-1	1GR	31995	A
455840010	Indazole-6-boronic acid pinacol ester, 97%	861905-87-5	1GR	19654	A
455840050	Indazole-6-boronic acid pinacol ester, 97%	861905-87-5	5GR	76500	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
431030010	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	1GR	33699	A
431030050	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	5GR	150002	A
431040010	1H-Indazole-6-carboxaldehyde, 97%	669050-69-5	1GR	11045	A
431040050	1H-Indazole-6-carboxaldehyde, 97%	669050-69-5	5GR	67872	A
430090010	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1GR	30410	A
430090050	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5GR	85648	A
429560010	1H-Indazole-5-carboxylic acid, 97%	61700-61-6	1GR	15306	A
429560050	1H-Indazole-5-carboxylic acid, 97%	61700-61-6	5GR	70035	A
429600010	1H-Indazole-7-carboxylic acid, 97%	677304-69-7	1GR	24983	A
429600050	1H-Indazole-7-carboxylic acid, 97%	677304-69-7	5GR	99623	A
430120010	1H-Indazole-6-carboxylic acid, 97%	704-91-6	1GR	13412	A
430120050	1H-Indazole-6-carboxylic acid, 97%	704-91-6	5GR	61917	A
122140010	Indene, 90%, tech., stabilized	95-13-6	1KG	18121	A
122140050	Indene, 90%, tech., stabilized	95-13-6	5GR	3195	A
122142500	Indene, 90%, tech., stabilized	95-13-6	250GR	6068	A
212130250	Indigo, synthetic	482-89-3	25GR	4709	A
212131000	Indigo, synthetic	482-89-3	100GR	10977	A
157440250	Indigo Carmine, for analysis, high purity biological stain	860-22-0	25GR	4169	A
157441000	Indigo Carmine, for analysis, high purity biological stain	860-22-0	100GR	13646	A
157445000	Indigo Carmine, for analysis, high purity biological stain	860-22-0	500GR	45820	A
412300250	Indigo Carmine, pure, certified	860-22-0	25GR	3979	A
412301000	Indigo Carmine, pure, certified	860-22-0	100GR	11611	A
318110023	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	7440-74-6	2.3GR	20468	A
318110092	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	7440-74-6	9.2GR	71765	A
193180050	Indium, 99.999%, (trace metal basis), powder	7440-74-6	5GR	21943	A
193180250	Indium, 99.999%, (trace metal basis), powder	7440-74-6	25GR	66716	A
193181000	Indium, 99.999%, (trace metal basis), powder	7440-74-6	100GR	243228	A
436980100	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	25114-58-3	10GR	10029	A
436980500	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	25114-58-3	50GR	36211	A
389030100	Indium(III) bromide, 99.99%, (trace metal basis)	13465-09-3	10GR	10465	A
389030500	Indium(III) bromide, 99.99%, (trace metal basis)	13465-09-3	50GR	44390	A
193190100	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	10GR	8362	A
193190500	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	50GR	34058	A
193192500	Indium(III) chloride, 99.995%, (trace metal basis)	10025-82-8	250GR	142445	A
316010010	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	1GR	5728	A

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* Appropiate end user document required for supplies

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316010050	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	5GR	20806	A
316010250	Indium(III) iodide, 99.998%, (trace metal basis)	13510-35-5	25GR	90954	A
193170050	Indium(III) oxide, 99.9997%, (trace metal basis)	1312-43-2	5GR	10200	A
193170250	Indium(III) oxide, 99.9997%, (trace metal basis)	1312-43-2	25GR	42155	A
368540050	Indium(III) trifluoromethanesulfonate, 98%	128008-30-0	5GR	9064	A
368540250	Indium(III) trifluoromethanesulfonate, 98%	128008-30-0	25GR	35962	A
365330010	Indoine Blue	4569-88-4	1GR	2329	A
365330050	Indoine Blue	4569-88-4	5GR	5909	A
365330250	Indoine Blue	4569-88-4	25GR	15968	A
122150025	Indole, 99+%	120-72-9	2.5KG	139992	A
122150100	Indole, 99+%	120-72-9	10GR	2733	A
122150250	Indole, 99+%	120-72-9	25GR	3545	A
122151000	Indole, 99+%	120-72-9	100GR	7813	A
122155000	Indole, 99+%	120-72-9	500GR	29204	A
122160100	1H-Indole-3-acetic acid, 99+%	87-51-4	10GR	4758	A*
122160250	1H-Indole-3-acetic acid, 99+%	87-51-4	25GR	7639	A*
122161000	1H-Indole-3-acetic acid, 99+%	87-51-4	100GR	25109	A*
122165000	1H-Indole-3-acetic acid, 99+%	87-51-4	500GR	104065	A*
160690050	3-Indolebutyric acid, 98%	133-32-4	5GR	4010	A
160690250	3-Indolebutyric acid, 98%	133-32-4	25GR	11646	A
160691000	3-Indolebutyric acid, 98%	133-32-4	100GR	43120	A
122190050	Indole-3-carbinol, 97%	700-06-1	5GR	6650	A
122190250	Indole-3-carbinol, 97%	700-06-1	25GR	25741	A
427510010	Indole-2-carboxaldehyde, 97%	19005-93-7	1GR	14153	A
427510050	Indole-2-carboxaldehyde, 97%	19005-93-7	5GR	56691	A
156640050	Indole-3-carboxaldehyde, 97%	487-89-8	5GR	2899	A
156640250	Indole-3-carboxaldehyde, 97%	487-89-8	25GR	8181	A
156641000	Indole-3-carboxaldehyde, 97%	487-89-8	100GR	30657	A
391630010	Indole-5-carboxaldehyde, 98+%	1196-69-6	1GR	6301	A
391630050	Indole-5-carboxaldehyde, 98+%	1196-69-6	5GR	15348	A
391630250	Indole-5-carboxaldehyde, 98+%	1196-69-6	25GR	71018	A
435510010	Indole-6-carboxaldehyde, 97%	1196-70-9	1GR	30708	A
435512500	Indole-6-carboxaldehyde, 97%	1196-70-9	250MG	10156	A
122200100	Indole-2-carboxylic acid, 99%	1477-50-5	10GR	5416	A
122200500	Indole-2-carboxylic acid, 99%	1477-50-5	50GR	21349	A
307610010	Indole-3-carboxylic acid, 99%	771-50-6	1GR	5805	A
307610050	Indole-3-carboxylic acid, 99%	771-50-6	5GR	15491	A
398060010	Indole-4-carboxylic acid, 98%	2124-55-2	1GR	33629	A
398060050	Indole-4-carboxylic acid, 98%	2124-55-2	5GR	135841	A
122210010	Indole-5-carboxylic acid, 98%	1670-81-1	1GR	6613	A
122210050	Indole-5-carboxylic acid, 98%	1670-81-1	5GR	19849	A
424680025	Indole-6-carboxylic acid, 98+%	1670-82-2	2.5GR	8562	A
122220010	DL-Indole-3-lactic acid	832-97-3	1GR	18015	A
122220050	DL-Indole-3-lactic acid	832-97-3	5GR	79138	A
122222500	DL-Indole-3-lactic acid	832-97-3	250MG	6698	A
455530010	Indole-4-methanol, 97%	1074-85-7	1GR	48369	A
455532500	Indole-4-methanol, 97%	1074-85-7	250MG	14203	A
455540010	Indole-6-methanol, 97%	1075-26-9	1GR	39460	A
455542500	Indole-6-methanol, 97%	1075-26-9	250MG	14175	A
204990010	3-Indolepropionic acid, 99%	830-96-6	1GR	3019	A
204990100	3-Indolepropionic acid, 99%	830-96-6	10GR	9592	A
204990500	3-Indolepropionic acid, 99%	830-96-6	50GR	35967	A
122240250	Indoline, 98%	496-15-1	25GR	4568	A
122241000	Indoline, 98%	496-15-1	100GR	11346	A
122245000	Indoline, 98%	496-15-1	500GR	51461	A
342080050	(S)-(-)-Indoline-2-carboxylic acid, 98%	79815-20-6	5GR	11200	A
156650050	3-Indolylacetonitrile, 97%	771-51-7	5GR	6378	A
156650250	3-Indolylacetonitrile, 97%	771-51-7	25GR	18917	A
454500010	4-Indolylboronic acid, 95%	220465-43-0	1GR	31570	A
454500050	4-Indolylboronic acid, 95%	220465-43-0	5GR	96994	A
359460010	5-Indolylboronic acid, 97%	144104-59-6	1GR	18665	A
359461000	5-Indolylboronic acid, 97%	144104-59-6	100MG	4575	A
359465000	5-Indolylboronic acid, 97%	144104-59-6	500MG	11031	A
458030050	Indomethacin	53-86-1	5GR	3568	A*
458030250	Indomethacin	53-86-1	25GR	7843	A*
458031000	Indomethacin	53-86-1	100GR	23790	A*
156660010	Indoxyl acetate, 97%	608-08-2	1GR	7294	A
156660050	Indoxyl acetate, 97%	608-08-2	5GR	23095	A
156660250	Indoxyl acetate, 97%	608-08-2	25GR	106724	A
458880010	Indoxyl-beta-D-glucoside, 98%	487-60-5	1GR	70133	A
458882500	Indoxyl-beta-D-glucoside, 98%	487-60-5	250MG	10463	A
122250100	Inosine, 99%	58-63-9	10GR	4580	A
122250250	Inosine, 99%	58-63-9	25GR	7669	A
122251000	Inosine, 99%	58-63-9	100GR	22187	A
122252500	Inosine, 99%	58-63-9	250GR	52156	A
226260050	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	5GR	4629	A
226260250	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	25GR	11515	A
226261000	Inosine 5'-monophosphate, disodium salt hydrate, 97%	352195-40-5	100GR	35840	A
122260010	Inositol, 98+%	87-89-8	1KG	38251	A
122260051	Inositol, 98+%	87-89-8	5KG	160645	A
122261000	Inositol, 98+%	87-89-8	100GR	6848	A
122265000	Inositol, 98+%	87-89-8	500GR	23764	A
235370010	Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	1LT	15637	A
235370025	Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	2.5LT	36427	A
235372500	Inositol hexaphosphoric acid, 50 wt% aqueous solution	83-86-3	250ML	6141	A
457100250	Inulin, from chicory root	9005-80-5	25GR	22717	A
457101000	Inulin, from chicory root	9005-80-5	100GR	75455	A
457105000	Inulin, from chicory root	9005-80-5	500GR	59400	A
206450010	Iodic acid, 99.5%, for analysis	7782-68-5	1KG	109213	A
206450500	Iodic acid, 99.5%, for analysis	7782-68-5	50GR	10620	A
206452500	Iodic acid, 99.5%, for analysis	7782-68-5	250GR	35399	A
423811000	Iodic acid, 99.6%, ACS reagent	7782-68-5	100GR	14959	A
423815000	Iodic acid, 99.6%, ACS reagent	7782-68-5	500GR	64595	A
196560025	Iodine, 99.5%, extra pure, resublimed	7553-56-2	2.5KG	70502	A
196561000	Iodine, 99.5%, extra pure, resublimed	7553-56-2	100GR	7360	A
196565000	Iodine, 99.5%, extra pure, resublimed	7553-56-2	500GR	18283	A

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423820025	Iodine, 99.8+%, ACS reagent	7553-56-2	2.5KG	89289	A
423820050	Iodine, 99.8+%, ACS reagent	7553-56-2	5GR	3345	A
423825000	Iodine, 99.8+%, ACS reagent	7553-56-2	500GR	20062	A
387050010	Iodine, 99+%, pure	7553-56-2	1KG	34746	A
387050250	Iodine, 99+%, pure	7553-56-2	25GR	3768	A
387051000	Iodine, 99+%, pure	7553-56-2	100GR	6815	A
387052500	Iodine, 99+%, pure	7553-56-2	250GR	14588	A
212490250	Iodine, for analysis	7553-56-2	25GR	2721	A
212491000	Iodine, for analysis	7553-56-2	100GR	7191	A
212495000	Iodine, for analysis	7553-56-2	500GR	18074	A
457760010	Iodine, specified according to the requirements of Ph.Eur, BP, USP	7553-56-2	1KG	20539	A
457760500	Iodine, specified according to the requirements of Ph.Eur, BP, USP	7553-56-2	50GR	3449	A
457762500	Iodine, specified according to the requirements of Ph.Eur, BP, USP	7553-56-2	250GR	10170	A
124220010	Iodine, 0.1 N standard solution	7553-56-2	1LT	7956	A
124220025	Iodine, 0.1 N standard solution	7553-56-2	2.5LT	16733	A
208840500	Iodine monobromide, 98%	7789-33-5	50GR	6036	A
208842500	Iodine monobromide, 98%	7789-33-5	250GR	21140	A
428701000	Iodine monobromide, 1M solution in methylene chloride, AcroSeal®	7789-33-5	100ML	6051	A
196961000	Iodine monochloride, 98%	7790-99-0	100GR	12973	C
196965000	Iodine monochloride, 98%	7790-99-0	500GR	36573	C
412361000	Iodine monochloride, ACS reagent	7790-99-0	100GR	14456	C
412365000	Iodine monochloride, ACS reagent	7790-99-0	500GR	57710	C
370741000	Iodine monochloride, 1M solution in dichloromethane	7790-99-0	100ML	6306	A
370748000	Iodine monochloride, 1M solution in dichloromethane	7790-99-0	800ML	37652	A
428941000	Iodine monochloride, 1M solution in dichloromethane, AcroSeal®	7790-99-0	100ML	6552	A
270570010	Iodine solution, according to Wijs, 0.1 mol ICl/l	7790-99-0	1LT	9134	A
270570025	Iodine solution, according to Wijs, 0.1 mol ICl/l	7790-99-0	2.5LT	16135	C
122270050	Iodoacetamide, 98%	144-48-9	5GR	4132	A
122270250	Iodoacetamide, 98%	144-48-9	25GR	15238	A
122271000	Iodoacetamide, 98%	144-48-9	100GR	49958	A
122275000	Iodoacetamide, 98%	144-48-9	500GR	186842	A
393120010	4'-Iodoacetanilide, 97%	622-50-4	1GR	3923	A
393120050	4'-Iodoacetanilide, 97%	622-50-4	5GR	14360	A
393120250	4'-Iodoacetanilide, 97%	622-50-4	25GR	47982	A
122280250	Iodoacetic acid, 97%	64-69-7	25GR	7414	A
122280500	Iodoacetic acid, 97%	64-69-7	50GR	13677	A
122281000	Iodoacetic acid, 97%	64-69-7	100GR	21029	A
170970250	Iodoacetic acid, sodium salt, 99%	305-53-3	25GR	15508	A
170971000	Iodoacetic acid, sodium salt, 99%	305-53-3	100GR	43505	A
307590010	Iodoacetic anhydride, 97%	54907-61-8	1GR	22060	A
307592500	Iodoacetic anhydride, 97%	54907-61-8	250MG	9059	A
122290050	Iodoacetonitrile, 95%	624-75-9	5ML	7390	A
122290250	Iodoacetonitrile, 95%	624-75-9	25ML	26818	A
393130010	2'-Iodoacetophenone, 99+%	2142-70-3	1GR	3519	A
393130050	2'-Iodoacetophenone, 99+%	2142-70-3	5GR	10350	A
278890050	4'-Iodoacetophenone, 98%	13329-40-3	5GR	3552	A
278890250	4'-Iodoacetophenone, 98%	13329-40-3	25GR	11076	A
122300050	2-Iodoaniline, 98%	615-43-0	5GR	5620	A
122300250	2-Iodoaniline, 98%	615-43-0	25GR	13156	A
122301000	2-Iodoaniline, 98%	615-43-0	100GR	41758	A
156610250	4-Iodoaniline, 99%	540-37-4	25GR	6728	A
156611000	4-Iodoaniline, 99%	540-37-4	100GR	14433	A
156615000	4-Iodoaniline, 99%	540-37-4	500GR	64823	A
249680050	2-Iodoanisole, 97%	529-28-2	5GR	3838	A
249680500	2-Iodoanisole, 97%	529-28-2	50GR	18273	A
222020050	3-Iodoanisole, 97%	766-85-8	5GR	3571	A
222020250	3-Iodoanisole, 97%	766-85-8	25GR	9479	A
222021000	3-Iodoanisole, 97%	766-85-8	100GR	30687	A
122320250	4-Iodoanisole, 98%	696-62-8	25GR	4444	A
122321000	4-Iodoanisole, 98%	696-62-8	100GR	10895	A
122325000	4-Iodoanisole, 98%	696-62-8	500GR	48639	A
368170010	2-Iodobenzaldehyde, 98%	26260-02-6	1GR	11348	A
368170050	2-Iodobenzaldehyde, 98%	26260-02-6	5GR	46118	A
392070010	3-Iodobenzaldehyde, 99%	696-41-3	1GR	10308	A
392070050	3-Iodobenzaldehyde, 99%	696-41-3	5GR	37474	A
392060010	4-Iodobenzaldehyde, 97+%	15164-44-0	1GR	13860	A
392060050	4-Iodobenzaldehyde, 97+%	15164-44-0	5GR	57581	A
122330025	Iodobenzene, 98%	591-50-4	2.5LT	173367	A
122331000	Iodobenzene, 98%	591-50-4	100ML	9418	A
122335000	Iodobenzene, 98%	591-50-4	500ML	35549	A
176560250	Iodobenzene diacetate, 98%	3240-34-4	25GR	5906	A
176561000	Iodobenzene diacetate, 98%	3240-34-4	100GR	16602	A
176565000	Iodobenzene diacetate, 98%	3240-34-4	500GR	66396	A
455700010	4-Iodobenzenesulfonamide, 95%	825-86-5	1GR	5409	A
455700050	4-Iodobenzenesulfonamide, 95%	825-86-5	5GR	14625	A
122340250	2-Iodobenzoic acid, 98%	88-67-5	25GR	3054	A
122341000	2-Iodobenzoic acid, 98%	88-67-5	100GR	6662	A
122345000	2-Iodobenzoic acid, 98%	88-67-5	500GR	28304	A
160480100	3-Iodobenzoic acid, 98%	618-51-9	10GR	4341	A
160480500	3-Iodobenzoic acid, 98%	618-51-9	50GR	12808	A
124480100	4-Iodobenzoic acid, 98%	619-58-9	10GR	5693	A
124480500	4-Iodobenzoic acid, 98%	619-58-9	50GR	19229	A
391800010	2-Iodobenzonitrile, 99%	4387-36-4	1GR	3397	A
391800050	2-Iodobenzonitrile, 99%	4387-36-4	5GR	8975	A
391800250	2-Iodobenzonitrile, 99%	4387-36-4	25GR	37504	A
368600010	3-Iodobenzonitrile, 97%	69113-59-3	1GR	3963	A
368600100	3-Iodobenzonitrile, 97%	69113-59-3	10GR	12222	A
368600500	3-Iodobenzonitrile, 97%	69113-59-3	50GR	57215	A
412380050	4-Iodobenzonitrile, 99%	3058-39-7	5GR	15022	A
412380250	4-Iodobenzonitrile, 99%	3058-39-7	25GR	52071	A
241980050	2-Iodobenzotrifluoride, 99%	444-29-1	5ML	5181	A
241980250	2-Iodobenzotrifluoride, 99%	444-29-1	25ML	17733	A
241981000	2-Iodobenzotrifluoride, 99%	444-29-1	100ML	64048	A
306180010	4-Iodobenzotrifluoride, 97%	455-13-0	1GR	3172	A
306180050	4-Iodobenzotrifluoride, 97%	455-13-0	5GR	8897	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
412390050	4-Iodobenzoyl chloride, 98%	1711-02-0	5GR	8524	A
412390250	4-Iodobenzoyl chloride, 98%	1711-02-0	25GR	27591	A
179700100	2-Iodobenzyl alcohol, 99%	5159-41-1	10GR	8094	A
179700500	2-Iodobenzyl alcohol, 99%	5159-41-1	50GR	30849	A
182210050	3-Iodobenzyl alcohol, 99%	57455-06-8	5GR	6759	A
394480050	4-Iodobenzyl alcohol, 98%	18282-51-4	5GR	18177	A
367320010	3-Iodobenzylamine, 97%	696-40-2	1GR	8153	A
367320050	3-Iodobenzylamine, 97%	696-40-2	5GR	29286	A
367320200	3-Iodobenzylamine, 97%	696-40-2	20GR	101689	A
443870010	2-Iodobenzyl bromide, 97%	40400-13-3	1GR	4064	A
443870050	2-Iodobenzyl bromide, 97%	40400-13-3	5GR	13635	A
392530010	3-Iodobenzyl bromide, 97%	49617-83-6	1GR	8209	A
392530050	3-Iodobenzyl bromide, 97%	49617-83-6	5GR	22797	A
392530250	3-Iodobenzyl bromide, 97%	49617-83-6	25GR	97855	A
342460010	4-Iodobenzyl bromide, 97%	16004-15-2	1GR	4303	A
342460050	4-Iodobenzyl bromide, 97%	16004-15-2	5GR	8674	A
342460250	4-Iodobenzyl bromide, 97%	16004-15-2	25GR	37997	A
367020250	2-Iodobiphenyl, 98%	2113-51-1	25GR	37568	A
392390010	4-Iodobiphenyl, 97+%	1591-31-7	1GR	4740	A
392390050	4-Iodobiphenyl, 97+%	1591-31-7	5GR	11562	A
392390250	4-Iodobiphenyl, 97+%	1591-31-7	25GR	45456	A
444790010	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1239511-06-8	1GR	54752	A
444790050	4-Iodo-3,5-bis-(trifluoromethyl)-1H-pyrazole, 97%	1239511-06-8	5GR	267264	A
173431000	1-Iodobutane, 98%, stabilized	542-69-8	100ML	6127	A
173435000	1-Iodobutane, 98%, stabilized	542-69-8	500ML	21738	A
438990010	4-Iodobutyric acid, 98%	7425-27-6	1GR	13524	A
390390010	4-Iodobutyronitrile, 97%	6727-73-7	1GR	15137	A
330360250	1-Iododecane, 98%, stabilized	2050-77-3	25GR	4984	A
330361000	1-Iododecane, 98%, stabilized	2050-77-3	100GR	12508	A
330365000	1-Iododecane, 98%, stabilized	2050-77-3	500GR	57060	A
122350010	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	1GR	7571	A
122350050	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	5GR	18816	A
122350250	(+)-5-Iodo-2'-deoxyuridine, 99%	54-42-2	25GR	80545	A
250090250	1-Iodododecane, 98%, stabilized with 500ppm copper	4292-19-7	25ML	6599	A
250091000	1-Iodododecane, 98%, stabilized with 500ppm copper	4292-19-7	100ML	19370	A
250095000	1-Iodododecane, 98%, stabilized with 500ppm copper	4292-19-7	500ML	91179	A
332120025	Iodoethane, 98%, pure, stabilized with silver	75-03-6	2.5KG	77305	A
332121000	Iodoethane, 98%, pure, stabilized with silver	75-03-6	100GR	4564	A
332125000	Iodoethane, 98%, pure, stabilized with silver	75-03-6	500GR	17055	A
175500100	2-Iodoethanol, 99%, stabilized	624-76-0	10ML	10829	A
175500500	2-Iodoethanol, 99%, stabilized	624-76-0	50ML	25030	A
175502500	2-Iodoethanol, 99%, stabilized	624-76-0	250ML	132449	A
305250050	(2-Iodoethyl)benzene, 97%	17376-04-4	5ML	6928	A
305250250	(2-Iodoethyl)benzene, 97%	17376-04-4	25ML	26450	A
149120025	Iodoform, 99+%	75-47-8	2.5KG	88639	A
149121000	Iodoform, 99+%	75-47-8	100GR	6435	A
149125000	Iodoform, 99+%	75-47-8	500GR	22551	A
218521000	1-Iodohexane, 98+%, stabilized	638-45-9	100ML	8630	A
218525000	1-Iodohexane, 98+%, stabilized	638-45-9	500ML	34838	A
454320010	4-Iodoimidazole, 95%	71759-89-2	1GR	15865	A
454320050	4-Iodoimidazole, 95%	71759-89-2	5GR	72826	A
435710010	5-Iodo-1H-indazole, 95%	55919-82-9	1GR	20558	A
435710050	5-Iodo-1H-indazole, 95%	55919-82-9	5GR	96287	A
432420010	6-Iodo-1H-indazole, 97%	261953-36-0	1GR	24234	A
432420050	6-Iodo-1H-indazole, 97%	261953-36-0	5GR	68384	A
441590050	5-Iodoindole, 95%	16066-91-4	5GR	21346	A
441590250	5-Iodoindole, 95%	16066-91-4	25GR	104400	A
378411000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	74-88-4	100ML	7935	A
378418000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	74-88-4	800ML	38659	A
444800010	4-Iodo-2-methoxyaniline, 97%	338454-80-1	1GR	28572	A
444800050	4-Iodo-2-methoxyaniline, 97%	338454-80-1	5GR	136362	A
438930010	5-Iodo-2-methoxypyridine, 97%	13472-61-2	1GR	13886	A
438930050	5-Iodo-2-methoxypyridine, 97%	13472-61-2	5GR	52301	A
357800050	4-Iodo-3-methylaniline, 98%	4949-69-3	5GR	5259	A
357800250	4-Iodo-3-methylaniline, 98%	4949-69-3	25GR	17799	A
357801000	4-Iodo-3-methylaniline, 98%	4949-69-3	100GR	62724	A
442430010	5-Iodo-2-methylaniline, 97%	83863-33-6	1GR	7090	A
442430050	5-Iodo-2-methylaniline, 97%	83863-33-6	5GR	28941	A
378640010	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	1GR	8970	A
378640050	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	5GR	29020	A
378640250	Iodomethylcyclopentane, 98%, stabilized	27935-87-1	25GR	129761	A
451580050	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	5GR	20215	A
451580250	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	25GR	71577	A
223740250	1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	25ML	12463	A
223741000	1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	100ML	42747	A
223745000	1-Iodo-2-methylpropane, 97%, stabilized	513-38-2	500ML	131181	A
448700100	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	10GR	67509	A
439270010	2-Iodo-5-methylthiophene, 97%	16494-36-3	1GR	4857	A
439270050	2-Iodo-5-methylthiophene, 97%	16494-36-3	5GR	16576	A
218420100	1-Iodonaphthalene, 97.5%	90-14-2	10ML	9733	A
218420500	1-Iodonaphthalene, 97.5%	90-14-2	50ML	36732	A
326320050	3-Iodo-4-nitroanisole, 97%	214279-40-0	5GR	13449	A
326320250	3-Iodo-4-nitroanisole, 97%	214279-40-0	25GR	55470	A
159450250	1-Iodo-2-nitrobenzene, 97%	609-73-4	25GR	12646	A
122380250	1-Iodo-4-nitrobenzene, 99%	636-98-6	25GR	11397	A
122381000	1-Iodo-4-nitrobenzene, 99%	636-98-6	100GR	35751	A
326280050	4-Iodo-3-nitrophenol, 97%	113305-56-9	5GR	32302	A
326280250	4-Iodo-3-nitrophenol, 97%	113305-56-9	25GR	108335	A
122400010	Iodonitrotetrazolium chloride, 98%	146-68-9	1GR	9778	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
122400050	Iodonitrotetrazolium chloride, 98%	146-68-9	5GR	41758	A
122400250	Iodonitrotetrazolium chloride, 98%	146-68-9	25GR	198143	A
326300050	4-Iodo-3-nitrotoluene, 97%	5326-39-6	5GR	15595	A
250070100	1-Iodononane, 99%, stabilized	4282-42-2	10GR	5045	A
250070500	1-Iodononane, 99%, stabilized	4282-42-2	50GR	15454	A
412461000	1-Iodooctane, 98%, stabilized	629-27-6	100GR	11289	A
412465000	1-Iodooctane, 98%, stabilized	629-27-6	500GR	52055	A
312200010	Iodopentafluorobenzene, 99%, stabilised over copper	827-15-6	1GR	2848	A
312200050	Iodopentafluorobenzene, 99%, stabilised over copper	827-15-6	5GR	10174	A
412471000	1-Iodopentane, 97%, stabilized	628-17-1	100GR	6853	A
412475000	1-Iodopentane, 97%, stabilized	628-17-1	500GR	27980	A
412480050	2-Iodophenol, 98%	533-58-4	5GR	4223	A
412480250	2-Iodophenol, 98%	533-58-4	25GR	10454	A
412481000	2-Iodophenol, 98%	533-58-4	100GR	33624	A
249700050	3-Iodophenol, 99%	626-02-8	5GR	4608	A
249700250	3-Iodophenol, 99%	626-02-8	25GR	10104	A
122390100	4-Iodophenol, 99%	540-38-5	10GR	4383	A
122390250	4-Iodophenol, 99%	540-38-5	25GR	7803	A
122391000	4-Iodophenol, 99%	540-38-5	100GR	27208	A
122395000	4-Iodophenol, 99%	540-38-5	500GR	106912	A
394040010	2-Iodophenylacetic acid, 97+%	18698-96-9	1GR	3714	A
394040050	2-Iodophenylacetic acid, 97+%	18698-96-9	5GR	7120	A
394040250	2-Iodophenylacetic acid, 97+%	18698-96-9	25GR	23046	A
443630010	3-Iodophenylacetic acid, 98%	1878-69-9	1GR	8702	A
443630050	3-Iodophenylacetic acid, 98%	1878-69-9	5GR	30626	A
450900010	4-Iodophenylacetic acid, 97%	1798-06-7	1GR	5824	A
450900050	4-Iodophenylacetic acid, 97%	1798-06-7	5GR	24039	A
359480010	4-Iodophenylboronic acid, 97%	5122-99-6	1GR	4932	A
359480050	4-Iodophenylboronic acid, 97%	5122-99-6	5GR	12111	A
359480250	4-Iodophenylboronic acid, 97%	5122-99-6	25GR	48348	A
399050010	4-Iodophenylhydrazine, 95%	13116-27-3	1GR	10949	A
399050050	4-Iodophenylhydrazine, 95%	13116-27-3	5GR	42254	A
174050010	1-Iodopropane, 99%, stabilized	107-08-4	1LT	40326	A
174050500	1-Iodopropane, 99%, stabilized	107-08-4	50ML	3416	A
174052500	1-Iodopropane, 99%, stabilized	107-08-4	250ML	12240	A
164961000	2-Iodopropane, 98+%, stabilized	75-30-9	100ML	8357	A
164965000	2-Iodopropane, 98+%, stabilized	75-30-9	500ML	34500	A
397530010	Iodopyrazine, 97%	32111-21-0	1GR	6014	A
397530050	Iodopyrazine, 97%	32111-21-0	5GR	20468	A
444810010	3-Iodo-1H-pyrazole, 97%	4522-35-4	1GR	23393	A
444810050	3-Iodo-1H-pyrazole, 97%	4522-35-4	5GR	115331	A
200370050	4-Iodopyrazole, 98%	3469-69-0	5GR	14879	A
200370250	4-Iodopyrazole, 98%	3469-69-0	25GR	52437	A
379330010	2-Iodopyridine, 98%	5029-67-4	1GR	4503	A
379330050	2-Iodopyridine, 98%	5029-67-4	5GR	15088	A
137440010	3-Iodopyridine, 99%	1120-90-7	1GR	4888	A
137440100	3-Iodopyridine, 99%	1120-90-7	10GR	19492	A
391290010	4-Iodopyridine, 96%	15854-87-2	1GR	5167	A
391290050	4-Iodopyridine, 96%	15854-87-2	5GR	20283	A
430970010	3-Iodopyridine-4-carboxylic acid, 97%	57842-10-1	1GR	30920	A
430970050	3-Iodopyridine-4-carboxylic acid, 97%	57842-10-1	5GR	92834	A
388340010	N-Iodosaccharin, 95%	86340-94-5	1GR	6144	A
388340050	N-Iodosaccharin, 95%	86340-94-5	5GR	17393	A
122420050	5-Iodosalicylic acid, 97%	119-30-2	5GR	2801	A
446030010	2-Iodosobenzoic acid, 98%	304-91-6	1GR	5169	A
446030050	2-Iodosobenzoic acid, 98%	304-91-6	5GR	17888	A
299570100	N-Iodosuccinimide, 98%	516-12-1	10GR	9705	A
299570500	N-Iodosuccinimide, 98%	516-12-1	50GR	35861	A
299571000	N-Iodosuccinimide, 98%	516-12-1	100GR	61158	A
299575000	N-Iodosuccinimide, 98%	516-12-1	500GR	224151	A
187880100	2-Iodothiophene, 98+%	3437-95-4	10ML	11003	A
443380010	3-Iodothiophene, 97%	10486-61-0	1GR	7238	A
443380050	3-Iodothiophene, 97%	10486-61-0	5GR	29272	A
122430250	2-Iodotoluene, 98%	615-37-2	25ML	6651	A
133940100	4-Iodotoluene, 98%	624-31-7	10GR	5538	A
133940500	4-Iodotoluene, 98%	624-31-7	50GR	7799	A
133941000	4-Iodotoluene, 98%	624-31-7	100GR	13280	A
176080100	2-Iodo-1,1,1-trifluoroethane, 99%	353-83-3	10ML	8193	A
176080500	2-Iodo-1,1,1-trifluoroethane, 99%	353-83-3	50ML	30774	A
444820010	4-Iodo-3-(trifluoromethyl)-1-H-pyrazole, 97%	866638-72-4	1GR	13520	A
444820050	4-Iodo-3-(trifluoromethyl)-1-H-pyrazole, 97%	866638-72-4	5GR	66302	A
397740010	1-Iodo-3,3,3-trifluoropropane, 98%	460-37-7	1GR	4599	A
397740050	1-Iodo-3,3,3-trifluoropropane, 98%	460-37-7	5GR	13686	A
187490050	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	5ML	4690	A
187490250	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	25ML	11404	A
187491000	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	100ML	39047	A
187492500	Iodotrimethylsilane, 95-97%, stabilized	16029-98-4	250ML	84686	A
426421000	Iodotrimethylsilane, 95-97%, stabilized, AcroSeal®	16029-98-4	100ML	38967	A
122440010	3-Iodo-L-tyrosine, 97%	70-78-0	1GR	5604	A
122440050	3-Iodo-L-tyrosine, 97%	70-78-0	5GR	15909	A
122440250	3-Iodo-L-tyrosine, 97%	70-78-0	25GR	67767	A
228160100	5-Iodouracil, 99%	696-07-1	10GR	7592	A
228160500	5-Iodouracil, 99%	696-07-1	50GR	30530	A
156670050	5-Iodovanillin, 97%	5438-36-8	5GR	4089	A
156670250	5-Iodovanillin, 97%	5438-36-8	25GR	11111	A
374650100	2-Iodoxybenzoic acid, stabilized	61717-82-6	10GR	19020	A
374650500	2-Iodoxybenzoic acid, stabilized	61717-82-6	50GR	62581	A
309350050	3-Iodo-o-xylene, 98%	31599-60-7	5ML	5531	A
412500050	4-Iodo-m-xylene, 95%	4214-28-2	5GR	3474	A
412500250	4-Iodo-m-xylene, 95%	4214-28-2	25GR	12210	A
309250050	5-Iodo-m-xylene, 99%	22445-41-6	5ML	5287	A
309250250	5-Iodo-m-xylene, 99%	22445-41-6	25ML	18447	A
297130050	beta-Ionone, 96%, synthetic	14901-07-6	5GR	2392	A
297131000	beta-Ionone, 96%, synthetic	14901-07-6	100GR	4782	A
297135000	beta-Ionone, 96%, synthetic	14901-07-6	500GR	20846	A
412540020	IR-125, pure, laser grade	3599-32-4	2GR	192781	A
412541000	IR-125, pure, laser grade	3599-32-4	100MG	15827	A

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412545000	IR-125, pure, laser grade	3599-32-4	500MG	55902	A
412561000	IR-140, 95%, pure, laser grade	53655-17-7	100MG	6706	A
198090100	Iridium, 99.9%, (trace metal basis), powder	7439-88-5	10GR	222487	A
198095000	Iridium, 99.9%, (trace metal basis), powder	7439-88-5	500MG	14041	A
196041000	Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl		100ML	13306	A
196045000	Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl		500ML	40214	A
363275000	Iridium carbonyl, 98+%	18827-81-1	500MG	21177	A
195500010	Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	1GR	13212	A
195500050	Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	5GR	53808	A
195500250	Iridium(III) chloride trihydrate, 53-56% Ir	13569-57-8	25GR	225590	A
197810020	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	2KG	15595	A
197811000	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	100GR	2930	A
197815000	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	500GR	6313	A
437110050	Iron, 99.99%, (trace metal basis), granules	7439-89-6	5GR	6714	A
437110250	Iron, 99.99%, (trace metal basis), granules	7439-89-6	25GR	19958	A
449070010	Iron, ACS reagent, low in Mg and Mn compounds	7439-89-6	1KG	19285	A
449071000	Iron, ACS reagent, low in Mg and Mn compounds	7439-89-6	100GR	3345	A
196051000	Iron standard solution, for AAS, 1 mg/ml Fe in 2% HNO3		100ML	2228	A
196055000	Iron standard solution, for AAS, 1 mg/ml Fe in 2% HNO3		500ML	6298	A
305370100	Iron(II) acetate, 95%	3094-87-9	10GR	8597	A
305370500	Iron(II) acetate, 95%	3094-87-9	50GR	38974	A
305372500	Iron(II) acetate, 95%	3094-87-9	250GR	151542	A
119130010	Iron(III) acetylacetonate, 99+%	14024-18-1	1KG	37343	A
119130250	Iron(III) acetylacetonate, 99+%	14024-18-1	25GR	3437	A
119131000	Iron(III) acetylacetonate, 99+%	14024-18-1	100GR	7280	A
119132500	Iron(III) acetylacetonate, 99+%	14024-18-1	250GR	12301	A
388720100	Iron(II) bromide, 98%, anhydrous	7789-46-0	10GR	5885	A
388720500	Iron(II) bromide, 98%, anhydrous	7789-46-0	50GR	19439	A
384470250	Iron(III) bromide, 90+%	10031-26-2	25GR	21006	A
384471000	Iron(III) bromide, 90+%	10031-26-2	100GR	77810	A
389350250	Iron(II) chloride, 97%, anhydrous	7758-94-3	25GR	9101	A
389352500	Iron(II) chloride, 97%, anhydrous	7758-94-3	250GR	54513	A
205080010	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	1KG	16757	A
205080050	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	5GR	3399	A
205080051	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	5KG	71474	C
205082500	Iron(II) chloride tetrahydrate, 99+%	13478-10-9	250GR	6977	A
169430010	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	1KG	5127	A
169430025	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	2.5KG	10989	A
169430050	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	5GR	2418	A
169430100	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	10KG	32255	C
423700025	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	2.5KG	33619	A
423700050	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	5GR	3472	A
423705000	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	500GR	8745	A
125030010	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	1KG	12801	A
125030025	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	2.5KG	21797	A
125030050	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	5KG	41688	C
217090025	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	2.5KG	43352	A
217091000	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	100GR	3773	A
217095000	Iron(III) chloride hexahydrate, 99+%, for analysis	10025-77-1	500GR	13508	A
211850010	Iron(III) citrate hydrate, 98%	334024-15-6	1KG	15266	A
423710030	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	3KG	32326	C
423715000	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	500GR	7489	A
436810250	Iron(III) nitrate nonahydrate, 99.9995%, (trace metal basis)	7782-61-8	25GR	35427	A
202490010	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	1KG	17219	A
202490050	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	5KG	66903	C
202492500	Iron(III) nitrate nonahydrate, 99+%, for analysis	7782-61-8	250GR	6139	A
458700010	Iron(III) oxide, 95%, pure	1309-37-1	1KG	3341	A
458700050	Iron(III) oxide, 95%, pure	1309-37-1	5KG	11008	A
458700250	Iron(III) oxide, 95%, pure	1309-37-1	25KG	47106	A
193260100	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	10GR	14236	A
193260500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	50GR	34042	A
193262500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	1309-37-1	250GR	141729	A
389955000	Iron(III) phosphate hydrate, extra pure	51833-68-2	500GR	12703	A
412610050	Iron phthalocyanine	132-16-1	5GR	7594	A
412610250	Iron phthalocyanine	132-16-1	25GR	26520	A
412611000	Iron phthalocyanine	132-16-1	100GR	95766	A
201390010	Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	1KG	13541	A
201390051	Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	5KG	46345	A
201392500	Iron(II) sulfate heptahydrate, 99.5%, for analysis	7782-63-0	250GR	4641	A
423730030	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	3KG	29265	A
423730050	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	5GR	2315	A
423730100	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	10KG	83977	A
423731000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	100GR	2129	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
423735000	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	7782-63-0	500GR	8653	A
345230050	Iron(III) sulfate pentahydrate, 97%	142906-29-4	5GR	2728	A
345230051	Iron(III) sulfate pentahydrate, 97%	142906-29-4	5KG	43371	A
345231000	Iron(III) sulfate pentahydrate, 97%	142906-29-4	100GR	3660	A
345235000	Iron(III) sulfate pentahydrate, 97%	142906-29-4	500GR	6583	A
315870100	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	1317-37-9	10GR	9242	A
315870500	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	1317-37-9	50GR	33751	A
233300010	Iron(II) sulfide, fused sticks	1317-37-9	1KG	9181	A
151491000	Isatin, 98%	91-56-5	100GR	4573	A
151495000	Isatin, 98%	91-56-5	500GR	17278	A
122481000	Isatoic anhydride, 98%	118-48-9	100GR	2920	A*
122485000	Isatoic anhydride, 98%	118-48-9	500GR	9376	A*
412630250	Isethionic acid, potassium salt, 98%	1561-99-5	25GR	25861	A
412631000	Isethionic acid, potassium salt, 98%	1561-99-5	100GR	85099	A
205000010	Isethionic acid, sodium salt, 98%	1562-00-1	1KG	9874	A
205005000	Isethionic acid, sodium salt, 98%	1562-00-1	500GR	5775	A
443060010	Isoamyl acetate, 99+%, Extra Dry, AcroSeal®	123-92-2	1LT	22015	A
443061000	Isoamyl acetate, 99+%, Extra Dry, AcroSeal®	123-92-2	100ML	3256	A
150660010	Isoamyl acetate, 99+%, pure	123-92-2	1LT	8813	A
150660025	Isoamyl acetate, 99+%, pure	123-92-2	2.5LT	15048	A
150662500	Isoamyl acetate, 99+%, pure	123-92-2	250ML	5749	A
155470050	Isoamylamine, 99%	107-85-7	5ML	2864	A
155470250	Isoamylamine, 99%	107-85-7	25ML	5730	A
155471000	Isoamylamine, 99%	107-85-7	100ML	16151	A
412751000	Isoamyl nitrite, 96%, stabilized	110-46-3	100GR	4510	A*
165700025	Isoamyl nitrite, 97%, stabilized	110-46-3	2.5LT	56186	A
165701000	Isoamyl nitrite, 97%, stabilized	110-46-3	100ML	4226	A*
165705000	Isoamyl nitrite, 97%, stabilized	110-46-3	500ML	12423	A*
227270025	D(-)-Isoascorbic acid, 98%	89-65-6	2.5KG	13158	A
227275000	D(-)-Isoascorbic acid, 98%	89-65-6	500GR	4841	A
122490250	DL-Isoborneol, 93%, tech.	124-76-5	25GR	3493	A
122495000	DL-Isoborneol, 93%, tech.	124-76-5	500GR	7285	A
292090010	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	1KG	25654	A
292090500	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	50GR	2824	A
292092500	Isobornyl methacrylate, 85-90%, stabilized	7534-94-3	250GR	7648	A
438410010	Isobutanesulfonyl chloride, 97%	35432-36-1	1GR	9106	A
438410050	Isobutanesulfonyl chloride, 97%	35432-36-1	5GR	35906	A
291470100	3-Isobutoxy-2-cyclohexen-1-one, 99%	23074-59-1	10GR	15618	A
259830010	Isobutyl acetate, 98%	110-19-0	1LT	7414	A
259830025	Isobutyl acetate, 98%	110-19-0	2.5LT	17919	C
259830250	Isobutyl acetate, 98%	110-19-0	25LT	104166	C
448820500	4'-Isobutylacetophenone, 97%	38861-78-8	50GR	7470	A
448822500	4'-Isobutylacetophenone, 97%	38861-78-8	250GR	31239	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
122500010	Isobutylamine	78-81-9	1LT	6284	A
122500025	Isobutylamine	78-81-9	2.5LT	14611	A
122502500	Isobutylamine	78-81-9	250ML	2916	A
350670250	Isobutyl benzoate, 98%	120-50-3	25GR	2603	A
348500250	Isobutylene oxide, 98%	558-30-5	25ML	12637	A
348501000	Isobutylene oxide, 98%	558-30-5	100ML	34309	A
412675000	Isobutyl isobutyrate, 99%	97-85-8	500GR	7294	A
427391000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	926-62-5	100ML	8747	C
427398000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	926-62-5	800ML	52693	C
209521000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	5674-02-2	100ML	10198	C
209528000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	5674-02-2	800ML	65652	C
412680010	Isobutyl methacrylate, 99%, stabilized	97-86-9	1KG	6761	A
412680025	Isobutyl methacrylate, 99%, stabilized	97-86-9	2.5KG	15393	A
412690010	2-Isobutyl-3-methoxypyrazine, 99%	24683-00-9	1GR	9003	A
228420010	3-Isobutyl-1-methylxanthine, 99+%	28822-58-4	1GR	15656	A
228420050	3-Isobutyl-1-methylxanthine, 99+%	28822-58-4	5GR	65473	A
439730010	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	827614-66-4	1GR	13428	A
439730050	1-Isobutyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	827614-66-4	5GR	37469	A
363050010	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	130165-76-3	1GR	58818	A
363055000	(R)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	130165-76-3	500MG	39523	A
362100010	(S)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	213270-36-1	1GR	27417	A
362102500	(S)-2-Isobutylsuccinic acid-1-methyl ester, 95%, (98% ee)	213270-36-1	250MG	9524	A
338060050	Isobutyltrichlorosilane, 98%	18169-57-8	5ML	3690	C
122510010	Isobutyraldehyde, 99+%	78-84-2	1LT	4831	A
122510025	Isobutyraldehyde, 99+%	78-84-2	2.5LT	11076	C
122520010	Isobutyric acid, 99+%	79-31-2	1KG	9008	A
122520250	Isobutyric acid, 99+%	79-31-2	25GR	4538	A
122525000	Isobutyric acid, 99+%	79-31-2	500GR	6503	A
257780020	Isobutyric anhydride, 97%	97-72-3	2KG	8249	C
257785000	Isobutyric anhydride, 97%	97-72-3	500GR	3395	A
122530010	Isobutyronitrile, 99%	78-82-0	1LT	8829	A
160660010	Isobutyryl chloride, 98%	79-30-1	1LT	17776	A
160660100	Isobutyryl chloride, 98%	79-30-1	10ML	5040	A
160662500	Isobutyryl chloride, 98%	79-30-1	250ML	6709	A
166460010	Isocarbostyril, 98%	491-30-5	1GR	9483	A
166460050	Isocarbostyril, 98%	491-30-5	5GR	30830	A
122540050	Isochroman, 99%	493-05-0	5GR	3561	A
122540250	Isochroman, 99%	493-05-0	25GR	9440	A
205010010	DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	1GR	6223	A
205010050	DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	5GR	19013	A

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205010250	DL-Isocitric acid, trisodium salt hydrate, 95%	1637-73-6	25GR	83207	A
458640010	Isoconazole nitrate, 99%	24168-96-5	1GR	2756	A*
458640050	Isoconazole nitrate, 99%	24168-96-5	5GR	8052	A*
458640250	Isoconazole nitrate, 99%	24168-96-5	25GR	25156	A*
314420010	4-Isocyanatobenzoyl chloride, 98%	3729-21-3	1GR	4024	A
314420050	4-Isocyanatobenzoyl chloride, 98%	3729-21-3	5GR	8820	A
431140010	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	1GR	23792	A
431140050	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	5GR	83970	A
391900250	(3-Isocyanatopropyl) triethoxysilane, 95%	24801-88-5	25GR	4721	A
391901000	(3-Isocyanatopropyl) triethoxysilane, 95%	24801-88-5	100GR	12367	A
452920010	(Isocyanoimino) triphenylphosphorane, 90%	73789-56-7	1GR	7463	A
452920050	(Isocyanoimino) triphenylphosphorane, 90%	73789-56-7	5GR	29272	A
398320050	Isocytosine, 99%	108-53-2	5GR	11268	A
398320250	Isocytosine, 99%	108-53-2	25GR	40989	A
122570050	Isoeugenol, 99%, mixture of cis/trans isomers	97-54-1	5GR	2312	A
122571000	Isoeugenol, 99%, mixture of cis/trans isomers	97-54-1	100GR	4294	A
122575000	Isoeugenol, 99%, mixture of cis/trans isomers	97-54-1	500GR	16654	A
383810010	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	1LT	20957	A*
383810025	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	2.5LT	45859	A*
383820010	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	73513-42-5	1LT	7930	A*
383820025	Isohexane, for pesticide residue analysis, contains <5% n-Hexane	73513-42-5	2.5LT	14022	A*
426280010	Isoindoline, 97%	496-12-8	1GR	10968	A
426280050	Isoindoline, 97%	496-12-8	5GR	41340	A
435850050	Isoindoline hydrochloride, 97%	32372-82-0	5GR	14888	A
435850250	Isoindoline hydrochloride, 97%	32372-82-0	25GR	44791	A
166170050	L-Isoleucine, 99%	73-32-5	5GR	2305	A
166170250	L-Isoleucine, 99%	73-32-5	25GR	4660	A
166171000	L-Isoleucine, 99%	73-32-5	100GR	14369	A
166175000	L-Isoleucine, 99%	73-32-5	500GR	42592	A
357430010	D-allo-Isoleucine, 97%	1509-35-9	1GR	60133	A
357435000	D-allo-Isoleucine, 97%	1509-35-9	500MG	36190	A
399490010	L-allo-Isoleucine, 99%, 99% ee	1509-34-8	1GR	78617	A
399491000	L-allo-Isoleucine, 99%, 99% ee	1509-34-8	100MG	13719	A
434910010	L-Isoleucine methyl ester hydrochloride, 97%	18598-74-8	1GR	6639	A
183940010	L(+)-Isoleucinol, 97%	24629-25-2	1GR	6752	A
183940050	L(+)-Isoleucinol, 97%	24629-25-2	5GR	21659	A
225950250	Isomaltulose hydrate, 98%	343336-76-5	25GR	3817	A
225951000	Isomaltulose hydrate, 98%	343336-76-5	100GR	10184	A
225955000	Isomaltulose hydrate, 98%	343336-76-5	500GR	27236	A
122590025	Isonicotinic acid, 99%	55-22-1	2.5KG	28356	A
122591000	Isonicotinic acid, 99%	55-22-1	100GR	2493	A
122595000	Isonicotinic acid, 99%	55-22-1	500GR	7756	A
122600050	Isonicotinic acid hydrazide, 99%	54-85-3	5GR	3143	A
122601000	Isonicotinic acid hydrazide, 99%	54-85-3	100GR	4817	A
122605000	Isonicotinic acid hydrazide, 99%	54-85-3	500GR	18172	A
250280050	Isonicotinic anhydride, 90%, remainder picolinic and nicotinic acid-anhydride	7082-71-5	5GR	39937	A
211680250	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	25GR	7587	A
211681000	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	100GR	21837	A
211682500	Isonicotinoyl chloride hydrochloride, 97%	39178-35-3	250GR	49979	A
122610250	Isonipecotamide, 98%	39546-32-2	25GR	6775	A
122611000	Isonipecotamide, 98%	39546-32-2	100GR	19651	A
122615000	Isonipecotamide, 98%	39546-32-2	500GR	91956	A
122620250	Isonipecotic acid, 99%	498-94-2	25GR	3747	A
122621000	Isonipecotic acid, 99%	498-94-2	100GR	10815	A
122625000	Isonipecotic acid, 99%	498-94-2	500GR	48529	A
124080250	Isonipecotic acid hydrochloride, 97%	5984-56-5	25GR	4911	A
124081000	Isonipecotic acid hydrochloride, 97%	5984-56-5	100GR	11742	A
352940010	Isophorondiamine, 99+%, mixture of cis and trans	2855-13-2	1LT	10543	A
352942500	Isophorondiamine, 99+%, mixture of cis and trans	2855-13-2	250ML	4355	A
122640010	Isophorone, 98%	78-59-1	1LT	3749	A
122640025	Isophorone, 98%	78-59-1	2.5LT	7700	A
122640050	Isophorone, 98%	78-59-1	5ML	2251	A
122645000	Isophorone, 98%	78-59-1	500ML	2564	A
427600010	Isophorone diisocyanate, 98%	4098-71-9	1LT	18954	A
427600500	Isophorone diisocyanate, 98%	4098-71-9	50ML	2510	A
427602500	Isophorone diisocyanate, 98%	4098-71-9	250ML	7087	A
151740050	Isophthalaldehyde, 99%	626-19-7	5GR	4010	A
151740250	Isophthalaldehyde, 99%	626-19-7	25GR	12172	A
122650020	Isophthalic acid, 99%	121-91-5	2KG	8817	A
122650050	Isophthalic acid, 99%	121-91-5	5GR	2305	A
122655000	Isophthalic acid, 99%	121-91-5	500GR	3437	A
122661000	Isophthaloyl dichloride, 98%	99-63-8	100GR	3465	A
122665000	Isophthaloyl dichloride, 98%	99-63-8	500GR	11435	A
439540010	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	69460-11-3	1GR	10958	A
439540050	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	69460-11-3	5GR	37810	A
437210050	Isoprenaline hydrochloride, 98%	51-30-9	5GR	4944	A*
437210250	Isoprenaline hydrochloride, 98%	51-30-9	25GR	16914	A*
437211000	Isoprenaline hydrochloride, 98%	51-30-9	100GR	55353	A*
122670010	Isoprene, 98%, stabilized	78-79-5	1LT	11909	C
122671000	Isoprene, 98%, stabilized	78-79-5	100ML	2883	A
122675000	Isoprene, 98%, stabilized	78-79-5	500ML	6719	A
447080010	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	67-63-0	1LT	5998	A

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447080025	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	67-63-0	2.5LT	12320	A
364400010	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	1LT	6597	A
364400025	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	2.5LT	12414	A
364401000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	67-63-0	100ML	1850	A
184130010	Isopropanol, 99.5%, for analysis	67-63-0	1LT	5101	A
184130025	Isopropanol, 99.5%, for analysis	67-63-0	2.5LT	7754	C
184130100	Isopropanol, 99.5%, for analysis	67-63-0	10LT	25382	A
184130250	Isopropanol, 99.5%, for analysis	67-63-0	25LT	53010	A
383910010	Isopropanol, 99.5%, for HPLC	67-63-0	1LT	3566	A
383910025	Isopropanol, 99.5%, for HPLC	67-63-0	2.5LT	10435	A
383920010	Isopropanol, 99.5%, for HPLC gradient grade	67-63-0	1LT	3200	A
383920025	Isopropanol, 99.5%, for HPLC gradient grade	67-63-0	2.5LT	10289	C
327270010	Isopropanol, 99.5%, for molecular biology, DNAse, RNAse and Protease free	67-63-0	1LT	9996	A
327272500	Isopropanol, 99.5%, for molecular biology, DNAse, RNAse and Protease free	67-63-0	250ML	3575	A
412790010	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	1LT	3878	A
412790025	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	2.5LT	6658	A
412795000	Isopropanol, 99.5%, for spectroscopy ACS	67-63-0	500ML	2512	A
389710025	Isopropanol, 99.5+%, extra pure	67-63-0	2.5LT	10360	A
389710100	Isopropanol, 99.5+%, extra pure	67-63-0	10LT	28619	C
389710250	Isopropanol, 99.5+%, extra pure	67-63-0	25LT	56456	C
149320010	Isopropanol, 99.5+%, pure	67-63-0	1LT	4362	A
149320025	Isopropanol, 99.5+%, pure	67-63-0	2.5LT	6066	C
149320050	Isopropanol, 99.5+%, pure	67-63-0	5LT	10482	A
149320100	Isopropanol, 99.5+%, pure	67-63-0	10LT	19414	C
149320250	Isopropanol, 99.5+%, pure	67-63-0	25LT	37453	C
423830010	Isopropanol, 99.6%, ACS reagent	67-63-0	1LT	4371	A
423830025	Isopropanol, 99.6%, ACS reagent	67-63-0	2.5LT	7590	A
423830250	Isopropanol, 99.6%, ACS reagent	67-63-0	25LT	44890	A
423835000	Isopropanol, 99.6%, ACS reagent	67-63-0	500ML	3965	A
326960010	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	1LT	6406	A
326960025	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	2.5LT	10686	A
326961000	Isopropanol, 99.8%, Extra Dry, AcroSeal®	67-63-0	100ML	3484	A
327930010	Isopropanol, 99.8%, for electronic use, residue free	67-63-0	1LT	7263	A
327930025	Isopropanol, 99.8%, for electronic use, residue free	67-63-0	2.5LT	13010	A
167880010	Isopropanol, 99+%, for spectroscopy	67-63-0	1LT	4085	A
167880025	Isopropanol, 99+%, for spectroscopy	67-63-0	2.5LT	6723	A
396980010	Isopropanol, specified according to the requirements of Ph. Eur. and USP, 99+%	67-63-0	1LT	3463	A
396980025	Isopropanol, specified according to the requirements of Ph. Eur. and USP, 99+%	67-63-0	2.5LT	5141	C
396980250	Isopropanol, specified according to the requirements of Ph. Eur. and USP, 99+%	67-63-0	25LT	38749	C
396982500	Isopropanol, specified according to the requirements of Ph. Eur. and USP, 99+%	67-63-0	250ML	1930	A
444250050	Isopropanol, technical	67-63-0	5LT	3446	A
174850050	Isopropanol-d8, for NMR, 99+ atom % D	22739-76-0	5GR	11606	A*
174850250	Isopropanol-d8, for NMR, 99+ atom % D	22739-76-0	25GR	45611	A*
152500010	Isopropenyl acetate, 99%	108-22-5	1KG	10749	C
152502500	Isopropenyl acetate, 99%	108-22-5	250GR	3843	A
100290050	1-Isopropenyl-2-benzimidazolidinone, 99%	52099-72-6	5GR	11184	A
427751000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	13291-18-4	100ML	9930	C
427758000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	13291-18-4	800ML	55010	C
430450050	2-Isopropenyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 90%	126726-62-3	5GR	14916	A
209220050	2-Isopropoxyphenol, 97%	4812-20-8	5GR	4200	A
209220250	2-Isopropoxyphenol, 97%	4812-20-8	25GR	14599	A
431380010	2-Isopropoxyphenylboronic acid, 97%	138008-97-6	1GR	6935	A
431380100	2-Isopropoxyphenylboronic acid, 97%	138008-97-6	10GR	53773	A
393930010	4-Isopropoxyphenylboronic acid, 97%	153624-46-5	1GR	4653	A
393930100	4-Isopropoxyphenylboronic acid, 97%	153624-46-5	10GR	30105	A
359490010	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8	1GR	3481	A
359490050	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	61676-62-8	5GR	5298	A
150860010	Isopropyl acetate, 99%, pure	108-21-4	1LT	5148	A
150860025	Isopropyl acetate, 99%, pure	108-21-4	2.5LT	10907	C
150860250	Isopropyl acetate, 99%, pure	108-21-4	25LT	45261	C
389500010	Isopropyl acetate, 99+%, for analysis	108-21-4	1LT	7489	A
389500025	Isopropyl acetate, 99+%, for analysis	108-21-4	2.5LT	16038	A
180800010	Isopropyl acetate, 99+%, pure	108-21-4	1LT	7033	A
180800025	Isopropyl acetate, 99+%, pure	108-21-4	2.5LT	15400	C
180800250	Isopropyl acetate, 99+%, pure	108-21-4	25LT	72143	C
412780025	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	2.5KG	296296	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
412780250	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	25GR	8153	A
412781000	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	100GR	24919	A
412785000	N-Isopropylacrylamide, 99%, pure, stabilized	2210-25-5	500GR	69912	A
148920010	Isopropylamine, 99%	75-31-0	1LT	5329	C
148920250	Isopropylamine, 99%	75-31-0	25ML	2291	A
259390050	2-Isopropylaniline, 97%	643-28-7	5ML	2988	A
259391000	2-Isopropylaniline, 97%	643-28-7	100ML	5399	A
259395000	2-Isopropylaniline, 97%	643-28-7	500ML	21910	A
174530100	4-Isopropylaniline, 99%	99-88-7	10GR	3531	A
174530500	4-Isopropylaniline, 99%	99-88-7	50GR	6383	A
452670050	Isopropylbarbituric acid, 97%	7391-69-7	5GR	10587	A
452670250	Isopropylbarbituric acid, 97%	7391-69-7	25GR	41336	A
334880025	4-Isopropylbenzaldehyde, 98%	122-03-2	2.5KG	59743	A
334880050	4-Isopropylbenzaldehyde, 98%	122-03-2	5GR	2268	A
334881000	4-Isopropylbenzaldehyde, 98%	122-03-2	100GR	4632	A
334885000	4-Isopropylbenzaldehyde, 98%	122-03-2	500GR	19259	A
412800050	4-Isopropylbenzoic acid, 98+%	536-66-3	5GR	6144	A
412800250	4-Isopropylbenzoic acid, 98+%	536-66-3	25GR	21842	A
187800250	4-Isopropylbenzyl alcohol, 97%	536-60-7	25GR	5381	A
187801000	4-Isopropylbenzyl alcohol, 97%	536-60-7	100GR	14747	A
187805000	4-Isopropylbenzyl alcohol, 97%	536-60-7	500GR	67361	A
438480010	4-Isopropylbenzyl bromide, 97%	73789-86-3	1GR	2681	A
438480050	4-Isopropylbenzyl bromide, 97%	73789-86-3	5GR	5641	A
370880100	Isopropylboronic acid	80041-89-0	10GR	39366	A
412810250	Isopropyl bromoacetate, 97%	29921-57-1	25GR	8123	A
412811000	Isopropyl bromoacetate, 97%	29921-57-1	100GR	27321	A
299332500	p-Isopropylcalix[8]arene, 95%	98013-94-6	250MG	5127	A
412820250	9-Isopropylcarbazole, 99%	1484-09-9	25GR	20696	A
171760050	N-Isopropylcyclohexylamine, 99%	1195-42-2	5GR	3667	A
171760250	N-Isopropylcyclohexylamine, 99%	1195-42-2	25GR	11447	A
171761000	N-Isopropylcyclohexylamine, 99%	1195-42-2	100GR	35366	A
313570250	Isopropyldimethylchlorosilane, 95%	3634-56-8	25GR	29528	C
122700250	Isopropyl disulfide, 96%	4253-89-8	25GR	6014	A
158960010	Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	1LT	6362	A
158960025	Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	2.5LT	8897	C
158960100	Isopropyl ether, 98+%, pure, stabilized with BHT	108-20-3	10LT	32396	C
180680010	Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	1LT	6662	A
180680025	Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	2.5LT	9425	C
180680250	Isopropyl ether, 99+%, extra pure, stabilized with BHT	108-20-3	25LT	61215	A
390660010	Isopropyl ether, for analysis, stabilized	108-20-3	1LT	6392	A
390660025	Isopropyl ether, for analysis, stabilized	108-20-3	2.5LT	13191	A
276260010	N-Isopropylhydroxylamine hydrochloride, 97%	50632-53-6	1GR	6526	A

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276260050	N-Isopropylhydroxylamine hydrochloride, 97%	50632-53-6	5GR	20278	A
122720050	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	5GR	8111	A
122720250	2',3'-O-Isopropylideneadenosine, 98%	362-75-4	25GR	33950	A
427520010	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	131833-93-7	1GR	55325	A
427522500	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	131833-93-7	250MG	16243	A
428050010	(+)-2,2'-Isopropylidenebis [(4R)-4-phenyl-2-oxazoline]	150529-93-4	1GR	27466	A
158240020	4,4'-Isopropylidenediphenol, 97%	80-05-7	2KG	11893	A
158240050	4,4'-Isopropylidenediphenol, 97%	80-05-7	5KG	27457	A
158241000	4,4'-Isopropylidenediphenol, 97%	80-05-7	100GR	1965	A
158245000	4,4'-Isopropylidenediphenol, 97%	80-05-7	500GR	4162	A
122740010	2',3'-O-Isopropylideneuridine, 99%	362-43-6	1GR	6355	A
122740050	2',3'-O-Isopropylideneuridine, 99%	362-43-6	5GR	17416	A
348880100	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	10GR	11996	A
348880250	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	25GR	25821	A
348881000	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	20031-21-4	100GR	91503	A
442181000	2-Isopropylimidazole, 98%	36947-68-9	100GR	10043	A
426781000	Isopropylmagnesium bromide, 3M solution in 2-MeTHF, AcroSeal®	920-39-8	100ML	10759	A*
212851000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	1068-55-9	100ML	4707	C*
212858000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	1068-55-9	800ML	14240	C*
386281000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	745038-86-2	100ML	9139	C*
386288000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	745038-86-2	800ML	27800	C*
412840050	Isopropyl methanesulfonate, 99%	926-06-7	5GR	7453	A
412840250	Isopropyl methanesulfonate, 99%	926-06-7	25GR	22062	A
412841000	Isopropyl methanesulfonate, 99%	926-06-7	100GR	81455	A
439650100	N-Isopropylmethylamine, 98%	4747-21-1	10ML	9144	A
439650500	N-Isopropylmethylamine, 98%	4747-21-1	50ML	37620	A
326492500	(3R-cis)-(-)-3-Isopropyl-7a-methyltetrahydropyrrolo-[2,1-b] oxazol-5(6H)-one, 97%	123808-97-9	250MG	9256	A
412850010	Isopropyl myristate, 96%	110-27-0	1KG	15651	A
412850250	Isopropyl myristate, 96%	110-27-0	25GR	2200	A
412851000	Isopropyl myristate, 96%	110-27-0	100GR	2676	A
297850010	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	1GR	7942	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
297850050	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	5GR	23900	A
297850250	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98%	95530-58-8	25GR	88721	A
297860010	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	1GR	6033	A
297860050	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	5GR	21917	A
297860250	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	17016-83-0	25GR	96069	A
437281000	(S,S)-[2-(4'-Isopropyloxazolin-2'yl)ferrocenyl] diphenylphosphine, 97%	163169-29-7	100MG	12214	A*
437282500	(S,S)-[2-(4'-Isopropyloxazolin-2'yl)ferrocenyl] diphenylphosphine, 97%	163169-29-7	250MG	24621	A*
156680050	2-Isopropylphenol, 97%	88-69-7	5GR	2343	A
156685000	2-Isopropylphenol, 97%	88-69-7	500GR	9550	A
174510010	4-Isopropylphenol, 98%	99-89-8	1KG	23400	A
174510050	4-Isopropylphenol, 98%	99-89-8	5GR	3038	A
174511000	4-Isopropylphenol, 98%	99-89-8	100GR	3411	A
174512500	4-Isopropylphenol, 98%	99-89-8	250GR	9299	A
306150050	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5	5GR	11447	A
441570010	2-Isopropylphenyl isocyanate, 95%	56309-56-9	1GR	4514	A
441570050	2-Isopropylphenyl isocyanate, 95%	56309-56-9	5GR	14738	A
431630500	4-Isopropylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	18620-03-6	50ML	18884	A
384810010	1-Isopropylpiperazine, 98+%	4318-42-7	1GR	7247	A
384810050	1-Isopropylpiperazine, 98+%	4318-42-7	5GR	30166	A
205610050	N-Isopropyl-1-piperazineacetamide, 95%	39890-42-1	5GR	7397	A
445080010	4-(4-Isopropylpiperazin-1-yl) phenylboronic acid pinacol ester, 97%	1073354-18-3	1GR	50935	A
445080050	4-(4-Isopropylpiperazin-1-yl) phenylboronic acid pinacol ester, 97%	1073354-18-3	5GR	248169	A
445090010	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	879487-10-2	1GR	29114	A
445090050	1-Isopropyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	879487-10-2	5GR	144257	A
412891000	Isopropyl salicylate, 99%	607-85-2	100GR	18287	A
412892500	Isopropyl salicylate, 99%	607-85-2	250GR	39890	A
339760010	DL-2-Isopropylserine, 99%	7522-43-2	1GR	7184	A
339760050	DL-2-Isopropylserine, 99%	7522-43-2	5GR	21936	A
363060050	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	220498-08-8	5GR	178226	A
363065000	(R)-2-Isopropylsuccinic acid-1-methyl ester, 95%, (98% ee)	220498-08-8	500MG	39988	A
362110010	(S)-2-Isopropylsuccinic acid-1-methyl ester, 95%, 98% ee	208113-95-5	1GR	92127	A
302790010	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	367-93-1	1GR	6068	A
302790100	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	367-93-1	10GR	42033	A
302790250	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	367-93-1	25GR	59219	A
327280010	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	367-93-1	1GR	5024	A
327280050	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	367-93-1	5GR	21062	A
327280250	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for molecular biology, DNAse, RNAse and Protease free	367-93-1	25GR	85697	A
228560025	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	367-93-1	2.5GR	18130	A
228565000	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	367-93-1	500MG	5519	A
309090050	Isopropyl trifluoroacetate, 98%	400-38-4	5GR	2815	A
137080250	Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	25GR	8651	A
137081000	Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	100GR	31037	A
325031000	Isoquinoline, 97%	119-65-3	100GR	8005	A
325035000	Isoquinoline, 97%	119-65-3	500GR	24257	A
449570010	1-Isoquinolinecarbonitrile, 98%	1198-30-7	1GR	17661	A
449570050	1-Isoquinolinecarbonitrile, 98%	1198-30-7	5GR	74774	A
399960010	3-Isoquinolinecarbonitrile, 99%	26947-41-1	1GR	23994	A
454490010	Isoquinoline-3-carboxylic acid, 97%	6624-49-3	1GR	15334	A
454490050	Isoquinoline-3-carboxylic acid, 97%	6624-49-3	5GR	62987	A
431050010	Isoquinoline-8-carboxylic acid, 97%	61563-43-7	1GR	37718	A
431050050	Isoquinoline-8-carboxylic acid, 97%	61563-43-7	5GR	182086	A
259800010	Isosafrol, 95%, mixture of cis and trans	120-58-1	1KG	10421	A*
279670010	DL-Isoserine, 98%	565-71-9	1GR	16780	A
279672500	DL-Isoserine, 98%	565-71-9	250MG	7186	A
351910050	Isosorbide, 98%	652-67-5	5GR	2610	A
351911000	Isosorbide, 98%	652-67-5	100GR	10120	A
351915000	Isosorbide, 98%	652-67-5	500GR	40453	A
369910250	Isosorbide dimethyl ether, 99%	5306-85-4	25GR	6153	A
369911000	Isosorbide dimethyl ether, 99%	5306-85-4	100GR	19783	A
156690100	Isovaleric acid, 99%	503-74-2	10GR	4568	A
156691000	Isovaleric acid, 99%	503-74-2	100GR	3322	A
156695000	Isovaleric acid, 99%	503-74-2	500GR	7923	A
451090250	Isovaleric anhydride, 95%	1468-39-9	25ML	7275	A
451091000	Isovaleric anhydride, 95%	1468-39-9	100ML	18917	A
427560050	Isovaleronitrile, 98%	625-28-5	5GR	7402	A
427560250	Isovaleronitrile, 98%	625-28-5	25GR	25062	A
169280250	Isovaleryl chloride, 98%	108-12-3	25GR	4662	A
169281000	Isovaleryl chloride, 98%	108-12-3	100GR	5489	A
169285000	Isovaleryl chloride, 98%	108-12-3	500GR	22896	A
388032500	D(-)-Isovaline, 97%	3059-97-0	250MG	31316	A
290050010	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	595-40-4	1GR	95292	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
290052500	L(+)-Isovaline monohydrate, 99+%, (>99% ee)	595-40-4	250MG	32382	A
412930100	Isoxazole, 99%	288-14-2	10GR	7641	A
412930500	Isoxazole, 99%	288-14-2	50GR	30244	A
355480010	Isoxazole-5-carboxylic acid, 98%	21169-71-1	1GR	12029	A
122810010	Itaconic acid, 99+%	97-65-4	1KG	3906	A
122810051	Itaconic acid, 99+%	97-65-4	5KG	16090	A
122812500	Itaconic acid, 99+%	97-65-4	250GR	2063	A
412940250	Itaconic anhydride, 98%	2170-03-8	25GR	7322	A
412941000	Itaconic anhydride, 98%	2170-03-8	100GR	19445	A
452870050	Itraconazole, 99%	84625-61-6	5GR	10526	A*
452870250	Itraconazole, 99%	84625-61-6	25GR	41716	A*
191680050	Janus Green B, pure, high purity biological stain	2869-83-2	5GR	6817	A
191680250	Janus Green B, pure, high purity biological stain	2869-83-2	25GR	22309	A
122830250	Julolidine, 98%	479-59-4	25GR	22316	A
328310010	K-252a, 98%	97161-97-2	1MG	147790	A
328311000	K-252a, 98%	97161-97-2	100UG	21250	A
434731000	Kaempferol, 97%	520-18-3	100MG	55761	A
450810100	Kanamycin sulfate	25389-94-0	10GR	11609	A*
450810500	Kanamycin sulfate	25389-94-0	50GR	43883	A*
450811000	Kanamycin sulfate	25389-94-0	100GR	76936	A*
211740010	Kaolin, pure	1332-58-7	1KG	5172	A
211740025	Kaolin, pure	1332-58-7	2.5KG	11583	A
211740100	Kaolin, pure	1332-58-7	10KG	36333	A
156700010	4-(2-Keto-1-benzimidazolinyl) piperidine, 97%	20662-53-7	1GR	6860	A
156700050	4-(2-Keto-1-benzimidazolinyl) piperidine, 97%	20662-53-7	5GR	26659	A
156700250	4-(2-Keto-1-benzimidazolinyl) piperidine, 97%	20662-53-7	25GR	108894	A
455470010	Ketoconazole, 98%	65277-42-1	1GR	6604	A*
455470050	Ketoconazole, 98%	65277-42-1	5GR	14344	A*
455470250	Ketoconazole, 98%	65277-42-1	25GR	60257	A*
122860250	2-Ketoglutaric acid, 98%	328-50-7	25GR	2986	A*
122861000	2-Ketoglutaric acid, 98%	328-50-7	100GR	5653	A*
122865000	2-Ketoglutaric acid, 98%	328-50-7	500GR	19825	A*
271250010	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	1KG	84693	A
271250050	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	5GR	2545	A
271250500	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	305-72-6	50GR	8773	A
439350050	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	5GR	5690	A
439350250	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	25GR	23102	A
439351000	alpha-Ketoglutaric acid sodium salt, 98%	22202-68-2	100GR	49918	A
122880050	4-Ketopimelic acid, 98%	502-50-1	5GR	7127	A
122880250	4-Ketopimelic acid, 98%	502-50-1	25GR	30309	A
122881000	4-Ketopimelic acid, 98%	502-50-1	100GR	101104	A
122890010	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	13414-95-4	1GR	6137	A
122890100	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	13414-95-4	10GR	37443	A
226500010	Kinetin, 99%	525-79-1	1GR	5669	A
226500050	Kinetin, 99%	525-79-1	5GR	20640	A
226500250	Kinetin, 99%	525-79-1	25GR	83589	A
243920010	Kjeldahl tablets with selenium (Wieninger)	7782-49-2	1KG	22736	A
243920025	Kjeldahl tablets with selenium (Wieninger)	7782-49-2	2.5KG	53465	A
205220050	Kojic acid, 99%	501-30-4	5GR	9911	A
205220250	Kojic acid, 99%	501-30-4	25GR	35868	A
205221000	Kojic acid, 99%	501-30-4	100GR	116009	A
205225000	Kojic acid, 99%	501-30-4	500GR	455775	A
291950010	Kryptofix® 222, 98%	23978-09-8	1GR	15909	A
291950050	Kryptofix® 222, 98%	23978-09-8	5GR	66037	A
291952500	Kryptofix® 222, 98%	23978-09-8	250MG	5813	A
189870010	L(+)-Lactic acid, 90% solution in water	79-33-4	1LT	9296	A
189870051	L(+)-Lactic acid, 90% solution in water	79-33-4	5LT	34084	A
189872500	L(+)-Lactic acid, 90% solution in water	79-33-4	250ML	4413	A
125070010	L(+)-Lactic acid, 20 wt.% solution in water	79-33-4	1LT	7252	A
125070025	L(+)-Lactic acid, 20 wt.% solution in water	79-33-4	2.5LT	15160	A
125060010	DL-Lactic acid, 85%	50-21-5	1KG	7688	A
125060025	DL-Lactic acid, 85%	50-21-5	2.5KG	16700	A
125060100	DL-Lactic acid, 85%	50-21-5	10KG	56506	A
125060250	DL-Lactic acid, 85%	50-21-5	25GR	2287	A
125065000	DL-Lactic acid, 85%	50-21-5	500GR	5043	A
413330050	Lactic acid, lithium salt, 99%, extra pure	867-55-0	5GR	3204	A
413330250	Lactic acid, lithium salt, 99%, extra pure	867-55-0	25GR	7296	A
413331000	Lactic acid, lithium salt, 99%, extra pure	867-55-0	100GR	21539	A
413335000	Lactic acid, lithium salt, 99%, extra pure	867-55-0	500GR	104879	A
297610050	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	5GR	3611	A
297610250	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	25GR	6141	A
297611000	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	100GR	15381	A
297615000	L(-)-Lactic acid, lithium salt, 99%, pure	27848-80-2	500GR	69889	A
439220100	L-Lactic acid sodium salt, 99%, extra pure	867-56-1	10GR	8792	A
439220500	L-Lactic acid sodium salt, 99%, extra pure	867-56-1	50GR	32781	A
250300010	L-Lactic acid, sodium salt, 60 wt% solution in water	867-56-1	1LT	9576	A
250300050	L-Lactic acid, sodium salt, 60 wt% solution in water	867-56-1	5LT	32140	A
449210050	L-Lactide, 98%	4511-42-6	5GR	4254	A
449210250	L-Lactide, 98%	4511-42-6	25GR	8824	A
376850250	DL-Lactide, 99%	95-96-5	25GR	7749	A
376851000	DL-Lactide, 99%	95-96-5	100GR	24224	A
167110250	Lactobionic acid, 97%	96-82-2	25GR	7763	A*
167111000	Lactobionic acid, 97%	96-82-2	100GR	24375	A*
125090010	alpha-D-Lactose monohydrate, 99.5+%, 2-4% beta-isomer	5989-81-1	1GR	3503	A*

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
125090020	alpha-D-Lactose monohydrate, 99.5+%, 2-4% beta-isomer	5989-81-1	2KG	5972	A*
125090050	alpha-D-Lactose monohydrate, 99.5+%, 2-4% beta-isomer	5989-81-1	5KG	11134	A*
368890010	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	5989-81-1	1KG	7191	A*
368892500	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	5989-81-1	250GR	2995	A*
412970020	alpha-D-Lactose, monohydrate, ACS reagent	5989-81-1	2KG	13771	A*
412970100	alpha-D-Lactose, monohydrate, ACS reagent	5989-81-1	10KG	62058	A*
412975000	alpha-D-Lactose, monohydrate, ACS reagent	5989-81-1	500GR	4695	A*
412980020	beta-D-Lactose, ca 80% beta and 20% alpha	5965-66-2	2KG	17485	A*
412985000	beta-D-Lactose, ca 80% beta and 20% alpha	5965-66-2	500GR	6127	A*
225930050	Lactulose, 99+%	4618-18-2	5GR	8864	A*
225930250	Lactulose, 99+%	4618-18-2	25GR	24654	A*
225931000	Lactulose, 99+%	4618-18-2	100GR	77664	A*
413000025	Lanolin, anhydrous, USP	8006-54-0	2.5KG	34408	A*
413005000	Lanolin, anhydrous, USP	8006-54-0	500GR	9247	A*
315230100	Lanthanum chloride, 99.9%	10099-58-8	10GR	7470	A
315230500	Lanthanum chloride, 99.9%	10099-58-8	50GR	30619	A
315232500	Lanthanum chloride, 99.9%	10099-58-8	250GR	117915	A
199150025	Lanthanum chloride, hydrated, 64.5-70% LaCl3	20211-76-1	2.5KG	116925	A
199151000	Lanthanum chloride, hydrated, 64.5-70% LaCl3	20211-76-1	100GR	7207	A
199155000	Lanthanum chloride, hydrated, 64.5-70% LaCl3	20211-76-1	500GR	28556	A
413010500	Lanthanum chloride, hydrated, ACS reagent	20211-76-1	50GR	10454	A
193271000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	10025-84-0	100GR	24377	A
193275000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	10025-84-0	500GR	98752	A
383640010	Lanthanum(III) isopropoxide, 98%	19446-52-7	1GR	13752	A
383640050	Lanthanum(III) isopropoxide, 98%	19446-52-7	5GR	50611	A
218711000	Lanthanum(III) nitrate hexahydrate, 98+%	10277-43-7	100GR	9940	A
218715000	Lanthanum(III) nitrate hexahydrate, 98+%	10277-43-7	500GR	43679	A
193280050	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	5GR	3571	A
193281000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	100GR	18947	A
193285000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	10277-43-7	500GR	71187	A
413021000	Lanthanum(III) oxide, 91%	1312-81-8	100GR	5698	A
413022500	Lanthanum(III) oxide, 91%	1312-81-8	250GR	13196	A
199160010	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1312-81-8	1KG	41901	A
199162500	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1312-81-8	250GR	11364	A

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193290010	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	1KG	40573	A
193291000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	100GR	7860	A
193295000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1312-81-8	500GR	23844	A
343910010	Lanthanum(III) trifluoromethanesulfonate, 99%	52093-26-2	1GR	5047	A
343910050	Lanthanum(III) trifluoromethanesulfonate, 99%	52093-26-2	5GR	9625	A
167280010	Lauric acid, 99%	143-07-7	1KG	6566	A
167280050	Lauric acid, 99%	143-07-7	5GR	2282	A
167280051	Lauric acid, 99%	143-07-7	5KG	19557	A
167281000	Lauric acid, 99%	143-07-7	100GR	2207	A
167285000	Lauric acid, 99%	143-07-7	500GR	4240	A
413040050	Lauric acid, sodium salt, 98%	629-25-4	5GR	4061	A
413040250	Lauric acid, sodium salt, 98%	629-25-4	25GR	14038	A
413041000	Lauric acid, sodium salt, 98%	629-25-4	100GR	39418	A
169030010	Lauroyl chloride, 98%	112-16-3	1KG	36427	C
169030500	Lauroyl chloride, 98%	112-16-3	50GR	3315	A
169032500	Lauroyl chloride, 98%	112-16-3	250GR	11792	A
434370010	N-Lauroylsarcosine sodium salt, 95%	137-16-6	1KG	45930	A
434370250	N-Lauroylsarcosine sodium salt, 95%	137-16-6	25GR	2850	A
434371000	N-Lauroylsarcosine sodium salt, 95%	137-16-6	100GR	6554	A
257100010	Lauryl chloride, 99%	112-52-7	1LT	12766	A
257102500	Lauryl chloride, 99%	112-52-7	250ML	4035	A
347710025	Lauryl methacrylate, 97%, stabilized	142-90-5	2.5LT	45747	A
347711000	Lauryl methacrylate, 97%, stabilized	142-90-5	100ML	3564	A
347715000	Lauryl methacrylate, 97%, stabilized	142-90-5	500ML	10775	A
328340010	Lavendustin A, 98%	125697-92-9	1MG	26304	A
210890250	Lawesson's Reagent, 99%	19172-47-5	25GR	5723	A
210891000	Lawesson's Reagent, 99%	19172-47-5	100GR	11369	A
210895000	Lawesson's Reagent, 99%	19172-47-5	500GR	49773	A
222621000	Lead, 99+%, granular	7439-92-1	100GR	3519	A
222625000	Lead, 99+%, granular	7439-92-1	500GR	11085	A
198110010	Lead, 99+%, powder	7439-92-1	1KG	9489	A
198110050	Lead, 99+%, powder	7439-92-1	5KG	42289	A
196070025	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	10099-74-8	2.5LT	22987	A*
196071000	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	10099-74-8	100ML	3106	A*
196075000	Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	10099-74-8	500ML	8662	A*
180620025	Lead(IV) acetate, 95%, stabilized	546-67-8	2.5KG	107161	A
180621000	Lead(IV) acetate, 95%, stabilized	546-67-8	100GR	8083	A
180625000	Lead(IV) acetate, 95%, stabilized	546-67-8	500GR	26537	A
317230050	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	6080-56-4	5GR	2772	A

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* Appropiate end user document required for supplies

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317230250	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	6080-56-4	25GR	6580	A
423840025	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	2.5KG	37206	A
423840250	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	25GR	3280	A
423841000	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	100GR	4136	A
423845000	Lead(II) acetate trihydrate, 99+%, ACS reagent	6080-56-4	500GR	16426	A
201750025	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	2.5KG	22938	A
201750250	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	25GR	3571	A
201755000	Lead(II) acetate trihydrate, 99+%, for analysis	6080-56-4	500GR	7937	A
198851000	Lead(II) bromide, 98+%, extra pure	10031-22-8	100GR	8017	A
198855000	Lead(II) bromide, 98+%, extra pure	10031-22-8	500GR	17182	A
212511000	Lead(II) carbonate, ACS reagent	598-63-0	100GR	6456	A
212515000	Lead(II) carbonate, ACS reagent	598-63-0	500GR	25093	A
222710025	Lead(II) carbonate, basic, extra pure	1319-46-6	2.5KG	24422	A
222710050	Lead(II) carbonate, basic, extra pure	1319-46-6	5GR	3834	A
222710100	Lead(II) carbonate, basic, extra pure	1319-46-6	10KG	89329	A
222715000	Lead(II) carbonate, basic, extra pure	1319-46-6	500GR	7273	A
193310010	Lead(II) chloride, 99%	7758-95-4	1KG	17198	A
193310500	Lead(II) chloride, 99%	7758-95-4	50GR	2662	A
193312500	Lead(II) chloride, 99%	7758-95-4	250GR	6303	A
413061000	Lead citrate, trihydrate, 96%	6107-83-1	100GR	7876	A
453220010	Lead(II) acetate basic, ACS reagent	51404-69-4	1KG	7503	A
453220050	Lead(II) acetate basic, ACS reagent	51404-69-4	5KG	29565	A
198860500	Lead(II) iodide, 99%	10101-63-0	50GR	5512	A
198862500	Lead(II) iodide, 99%	10101-63-0	250GR	21419	A
315240010	Lead(II) nitrate, 99%, for analysis	10099-74-8	1KG	13414	A
315240025	Lead(II) nitrate, 99%, for analysis	10099-74-8	2.5KG	30567	C
315242500	Lead(II) nitrate, 99%, for analysis	10099-74-8	250GR	5305	A
193320100	Lead(II) nitrate, 99.999%, (trace metal basis)	10099-74-8	10GR	7057	A
193320500	Lead(II) nitrate, 99.999%, (trace metal basis)	10099-74-8	50GR	21830	A
211560010	Lead(II) nitrate, 99+%	10099-74-8	1KG	10139	A
211560051	Lead(II) nitrate, 99+%	10099-74-8	5KG	43359	C
211565000	Lead(II) nitrate, 99+%	10099-74-8	500GR	5935	A
423850025	Lead(II) nitrate, ACS reagent	10099-74-8	2.5KG	24804	C
423850050	Lead(II) nitrate, ACS reagent	10099-74-8	5GR	3650	A
423855000	Lead(II) nitrate, ACS reagent	10099-74-8	500GR	7580	A
199340010	Lead(II) oxide, 99.7%	1317-36-8	1KG	9881	A
199340025	Lead(II) oxide, 99.7%	1317-36-8	2.5KG	22060	A
315850025	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	1317-36-8	2.5KG	30286	A
315851000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	1317-36-8	100GR	4345	A
315855000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	1317-36-8	500GR	7735	A
221110050	Lead(II,IV) oxide, red, 98%	1314-41-6	5GR	3082	A
221110051	Lead(II,IV) oxide, red, 98%	1314-41-6	5KG	28415	C
221111000	Lead(II,IV) oxide, red, 98%	1314-41-6	100GR	2700	A
221115000	Lead(II,IV) oxide, red, 98%	1314-41-6	500GR	4329	A
217530025	Lead(IV) oxide, 97+%, extra pure	1309-60-0	2.5KG	85916	A
217530050	Lead(IV) oxide, 97+%, extra pure	1309-60-0	5GR	3716	A
217531000	Lead(IV) oxide, 97+%, extra pure	1309-60-0	100GR	7212	A
217535000	Lead(IV) oxide, 97+%, extra pure	1309-60-0	500GR	19572	A
254590010	Lead(II) perchlorate trihydrate, 99%	13453-62-8	1KG	30457	A
254590250	Lead(II) perchlorate trihydrate, 99%	13453-62-8	25GR	4336	A
254592500	Lead(II) perchlorate trihydrate, 99%	13453-62-8	250GR	10202	A
447781000	Lead(II) perchlorate trihydrate, ACS reagent	13453-62-8	100GR	5219	A
447785000	Lead(II) perchlorate trihydrate, ACS reagent	13453-62-8	500GR	19853	A
217540010	Lead subacetate, extra pure	1335-32-6	1KG	16909	A
387271000	Lead(II) sulfate, 99%	7446-14-2	100GR	3618	A
387275000	Lead(II) sulfate, 99%	7446-14-2	500GR	9024	A
453970010	Lead(II) sulfide, 90%, pure	1314-87-0	1KG	9719	A
453970050	Lead(II) sulfide, 90%, pure	1314-87-0	5KG	40648	A
413100010	L-alpha-Lecithin, granular, from soybean oil	8002-43-5	1KG	21837	A
413102500	L-alpha-Lecithin, granular, from soybean oil	8002-43-5	250GR	8169	A
302980010	L-Leucinamide hydrochloride, 99%	10466-61-2	1GR	3622	A
302980050	L-Leucinamide hydrochloride, 99%	10466-61-2	5GR	9252	A
226900025	D-Leucine, 99%	328-38-1	2.5GR	6029	A
226900100	D-Leucine, 99%	328-38-1	10GR	14919	A
125120025	L-Leucine, 99%	61-90-5	2.5KG	92587	A*
125121000	L-Leucine, 99%	61-90-5	100GR	6660	A*
125125000	L-Leucine, 99%	61-90-5	500GR	26403	A*
172130250	DL-Leucine, 99+%	328-39-2	25GR	3465	A
172132500	DL-Leucine, 99+%	328-39-2	250GR	21548	A
297780010	L-tert-Leucine, 99%	20859-02-3	1GR	4859	A
297780050	L-tert-Leucine, 99%	20859-02-3	5GR	12428	A
297780250	L-tert-Leucine, 99%	20859-02-3	25GR	49435	A
442710050	L-Leucine ethyl ester hydrochloride, 99%	2743-40-0	5GR	8273	A
442710250	L-Leucine ethyl ester hydrochloride, 99%	2743-40-0	25GR	34854	A
303100050	L-Leucine-(4-methyl-7-coumarinylamide) hydrochloride, 99%	62480-44-8	5MG	5925	A
125130250	L-Leucine methyl ester hydrochloride, 98%	7517-19-3	25GR	9524	A
413120010	D(-)-Leucinol, 97%, 97% ee	53448-09-2	1GR	4298	A

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413120050	D(-)-Leucinol, 97%, 97% ee	53448-09-2	5GR	14198	A
179970050	L(+)-Leucinol, 98%	7533-40-6	5GR	10796	A
179970250	L(+)-Leucinol, 98%	7533-40-6	25GR	22090	A
436671000	(R)-(-)-tert-Leucinol, 98%	112245-09-7	100MG	14935	A
377530010	(S)-tert-Leucinol, 95%	112245-13-3	1GR	9911	A
377530050	(S)-tert-Leucinol, 95%	112245-13-3	5GR	25321	A
377532500	(S)-tert-Leucinol, 95%	112245-13-3	250MG	5411	A
204330050	Leuco Crystal Violet, 99%, pure	603-48-5	5GR	3425	A
204330250	Leuco Crystal Violet, 99%, pure	603-48-5	25GR	7580	A
402110050	Leucomalachite Green, pure	129-73-7	5GR	5209	A
402110250	Leucomalachite Green, pure	129-73-7	25GR	14970	A
328350050	Leupeptin, 90%, synthetic	103476-89-7	5MG	8451	A
328350250	Leupeptin, 90%, synthetic	103476-89-7	25MG	33321	A
328351000	Leupeptin, 90%, synthetic	103476-89-7	100MG	81366	A
187870100	Levamisole hydrochloride, 99+%	16595-80-5	10GR	6155	A
187870500	Levamisole hydrochloride, 99+%	16595-80-5	50GR	27250	A
125140010	Levulinic acid, 98+%	123-76-2	1KG	11867	A
125140050	Levulinic acid, 98+%	123-76-2	5KG	45859	A
125141000	Levulinic acid, 98+%	123-76-2	100GR	4467	A
125142500	Levulinic acid, 98+%	123-76-2	250GR	6052	A
137250100	Lidocaine, 97.5%	137-58-6	10GR	3301	A
137251000	Lidocaine, 97.5%	137-58-6	100GR	16125	A
229770100	Light Green SF, Yellowish, pure, high purity biological stain	5141-20-8	10GR	5604	A
229771000	Light Green SF, Yellowish, pure, high purity biological stain	5141-20-8	100GR	32244	A
179390025	(+)-Limonene, 96%, stabilized	5989-27-5	2.5LT	21567	A
179390050	(+)-Limonene, 96%, stabilized	5989-27-5	5ML	2934	A
179395000	(+)-Limonene, 96%, stabilized	5989-27-5	500ML	5836	A
203731000	(-)-Limonene, 96%	5989-54-8	100ML	4052	A
203735000	(-)-Limonene, 96%	5989-54-8	500ML	14407	A
428310250	(R)-(-)-Linalool, 95% (sum of enantiomers)	126-91-0	25GR	4850	A
428311000	(R)-(-)-Linalool, 95% (sum of enantiomers)	126-91-0	100GR	12578	A
125150025	Linalool, 97%	78-70-6	2.5LT	41061	A
125151000	Linalool, 97%	78-70-6	100ML	6057	A
125155000	Linalool, 97%	78-70-6	500ML	11123	A
232300050	Linalyl acetate, 95%, synthetic	115-95-7	5ML	2268	A
232301000	Linalyl acetate, 95%, synthetic	115-95-7	100ML	2709	A
232305000	Linalyl acetate, 95%, synthetic	115-95-7	500ML	6878	A
413190025	Linoleic acid, 60%, tech.	60-33-3	2.5KG	27171	A
413195000	Linoleic acid, 60%, tech.	60-33-3	500GR	8724	A
215040050	Linoleic acid, 99%	60-33-3	5ML	7411	A
215040250	Linoleic acid, 99%	60-33-3	25ML	27863	A
215041000	Linoleic acid, 99%	60-33-3	100ML	104217	A
302820010	Linolenic acid, 99%	463-40-1	1GR	14736	A
302820050	Linolenic acid, 99%	463-40-1	5GR	42937	A
302825000	Linolenic acid, 99%	463-40-1	500MG	7634	A
294760250	Lipase AY30	9001-62-1	25GR	19602	A
190100250	Lissamine Green B, pure	3087-16-9	25GR	5040	A
413230010	Lissamine rhodamine B sulfonyl chloride, pure	62796-29-6	1GR	25067	A
413230050	Lissamine rhodamine B sulfonyl chloride, pure	62796-29-6	5GR	105222	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
211440250	Lithium, 99+%, granular, dry	7439-93-2	25GR	5904	C
211442500	Lithium, 99+%, granular, dry	7439-93-2	250GR	57524	C
297110250	Lithium acetate, 99+%, for analysis, anhydrous	546-89-4	25GR	4244	A
297111000	Lithium acetate, 99+%, for analysis, anhydrous	546-89-4	100GR	9847	A
268640010	Lithium acetate, anhydrous, 99%, extra pure	546-89-4	1KG	18177	A
268640050	Lithium acetate, anhydrous, 99%, extra pure	546-89-4	5KG	109171	A
199840010	Lithium acetate dihydrate, 98%, extra pure	6108-17-4	1KG	14128	A
199842500	Lithium acetate dihydrate, 98%, extra pure	6108-17-4	250GR	5571	A
447710010	Lithium acetate dihydrate, 98%, for analysis	6108-17-4	1KG	16405	A
447712500	Lithium acetate dihydrate, 98%, for analysis	6108-17-4	250GR	5557	A
181250500	Lithium acetylide ethylenediamine complex, 85%	6867-30-7	50GR	15191	C
181251000	Lithium acetylide ethylenediamine complex, 85%	6867-30-7	100GR	29164	C
439881000	Lithium acetylide ethylenediamine complex, 25 wt.% slurry in toluene, AcroSeal®	6867-30-7	100ML	20727	C
449191000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimethoxyethane	15405-86-4	100ML	12794	A
449195000	Lithium aluminium di-n-butylamide, 0.16M solution in 1,2-Dimethoxyethane	15405-86-4	500ML	57367	A
332100100	Lithium aluminium hydride, 95%, in resealable tin cans	16853-85-3	10GR	4521	C*
332101000	Lithium aluminium hydride, 95%, in resealable tin cans	16853-85-3	100GR	17919	C*
190320100	Lithium aluminium hydride, 95%, powder	16853-85-3	10GR	3275	C*
190320250	Lithium aluminium hydride, 95%, powder	16853-85-3	25GR	6817	C*
190321000	Lithium aluminium hydride, 95%, powder	16853-85-3	100GR	26126	C*
190325000	Lithium aluminium hydride, 95%, powder	16853-85-3	500GR	53019	C*
304530250	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	16853-85-3	25GR	5817	C*
304531000	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	16853-85-3	100GR	16928	C*
199511000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	16853-85-3	100ML	6005	C
199518000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	16853-85-3	800ML	34493	C
377321000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	16853-85-3	100ML	6406	C
377328000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	16853-85-3	800ML	28828	C
199491000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	16853-85-3	100ML	5592	C
199498000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	16853-85-3	800ML	24316	C

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
385571000	Lithium aluminium hydride, 15% (3.5M) solution in toluene/ THF, AcroSeal®	16853-85-3	100ML	5212	C
385578000	Lithium aluminium hydride, 15% (3.5M) solution in toluene/ THF, AcroSeal®	16853-85-3	800ML	32056	C
434551000	Lithium aluminium hydride bis(tetrahydrofuran), 1M solution in toluene, AcroSeal®	123439-81-6	100ML	7029	A
434558000	Lithium aluminium hydride bis(tetrahydrofuran), 1M solution in toluene, AcroSeal®	123439-81-6	800ML	38838	A
199860050	Lithium amide, 95%	7782-89-0	5GR	3528	A
199861000	Lithium amide, 95%	7782-89-0	100GR	9188	A
199865000	Lithium amide, 95%	7782-89-0	500GR	41434	A
196081000	Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl		100ML	3352	A
196085000	Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl		500ML	11064	A
335360250	Lithium azide, pure, 20% solution in water	19597-69-4	25GR	12700	A
335361000	Lithium azide, pure, 20% solution in water	19597-69-4	100GR	30218	A
381030100	Lithium bis(trifluoromethanesulfonimide), 99%	90076-65-6	10GR	6219	A
381030500	Lithium bis(trifluoromethanesulfonimide), 99%	90076-65-6	50GR	22473	A
338140100	Lithium bis(trimethylsilyl) amide, 95%	4039-32-1	10GR	3444	A
338140500	Lithium bis(trimethylsilyl) amide, 95%	4039-32-1	50GR	8874	A
338142500	Lithium bis(trimethylsilyl) amide, 95%	4039-32-1	250GR	36960	A
380231000	Lithium bis(trimethylsilyl) amide, 0.9M solution in methylcyclohexane, AcroSeal®	4039-32-1	100ML	7716	A
380238000	Lithium bis(trimethylsilyl) amide, 0.9M solution in methylcyclohexane, AcroSeal®	4039-32-1	800ML	50878	A
345671000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	4039-32-1	100ML	15851	A
345678000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	4039-32-1	800ML	99466	A
446111000	Lithium bis(trimethylsilyl)amide, 15% in 2-MeTHF/Ethylbenzene, AcroSeal®	4039-32-1	100ML	7252	A
446118000	Lithium bis(trimethylsilyl)amide, 15% in 2-MeTHF/Ethylbenzene, AcroSeal®	4039-32-1	800ML	44305	A
209551000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	4039-32-1	100ML	5223	A
209558000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	4039-32-1	800ML	25781	A
347701000	Lithium bis(trimethylsilyl) amide, 1M solution in THF/ Ethylbenzene, AcroSeal®	4039-32-1	100ML	5165	A*
347708000	Lithium bis(trimethylsilyl) amide, 1M solution in THF/ Ethylbenzene, AcroSeal®	4039-32-1	800ML	26361	A*
206810050	Lithium borohydride, 95%	16949-15-8	5GR	10238	C
206810100	Lithium borohydride, 95%	16949-15-8	10GR	14484	C
206810500	Lithium borohydride, 95%	16949-15-8	50GR	65098	C

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
428881000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	16949-15-8	100ML	10933	C*
428888000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	16949-15-8	800ML	60311	C*
453980010	Lithium bromide, 99%, pure, anhydrous	7550-35-8	1KG	12120	A
453980025	Lithium bromide, 99%, pure, anhydrous	7550-35-8	2.5KG	22166	A
453982500	Lithium bromide, 99%, pure, anhydrous	7550-35-8	250GR	4920	A
212530250	Lithium bromide, 99.999%, (trace metal basis), extra pure	7550-35-8	25GR	15177	A
212532500	Lithium bromide, 99.999%, (trace metal basis), extra pure	7550-35-8	250GR	102109	A
199870025	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	2.5KG	45721	A
199870100	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	10KG	146267	A
199871000	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	100GR	5815	A
199875000	Lithium bromide, 99+%, for analysis, anhydrous	7550-35-8	500GR	12325	A
390971000	Lithium bromide, 4M solution in THF, AcroSeal®	7550-35-8	100ML	24574	A
390978000	Lithium bromide, 4M solution in THF, AcroSeal®	7550-35-8	800ML	115166	A
301220250	Lithium tert-butoxide, 99%	1907-33-1	25GR	11050	A*
301221000	Lithium tert-butoxide, 99%	1907-33-1	100GR	34779	A*
301225000	Lithium tert-butoxide, 99%	1907-33-1	500GR	150774	A*
446841000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	1907-33-1	100ML	6585	A
446848000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	1907-33-1	800ML	33875	A
379311000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	1907-33-1	100ML	11132	A
379318000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®	1907-33-1	800ML	40779	A
446320010	Lithium carbonate, 98+%, for analysis	554-13-2	1KG	16999	A
446322500	Lithium carbonate, 98+%, for analysis	554-13-2	250GR	5817	A
197780025	Lithium carbonate, 99%, pure	554-13-2	2.5KG	31039	A
197780100	Lithium carbonate, 99%, pure	554-13-2	10KG	99062	A
197785000	Lithium carbonate, 99%, pure	554-13-2	500GR	10482	A
193360100	Lithium carbonate, 99.999%, (trace metal basis), extra pure	554-13-2	10GR	4721	A
193361000	Lithium carbonate, 99.999%, (trace metal basis), extra pure	554-13-2	100GR	22238	A
413260025	Lithium carbonate, 99+%, ACS reagent	554-13-2	2.5KG	48900	A
413261000	Lithium carbonate, 99+%, ACS reagent	554-13-2	100GR	5113	A
413265000	Lithium carbonate, 99+%, ACS reagent	554-13-2	500GR	12921	A
193370010	Lithium chloride, 99%, extra pure	7447-41-8	1KG	8968	A
193370050	Lithium chloride, 99%, extra pure	7447-41-8	5KG	31868	A
199880020	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	2KG	22159	A

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For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
199880100	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	10KG	77605	A
199881000	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	100GR	5310	A
199885000	Lithium chloride, 99%, for analysis, anhydrous	7447-41-8	500GR	10151	A
449041000	Lithium chloride, 99%, for molecular biology	7447-41-8	100GR	3460	A
449045000	Lithium chloride, 99%, for molecular biology	7447-41-8	500GR	11700	A
413270025	Lithium chloride, 99+%, ACS reagent	7447-41-8	2.5KG	69434	A
413270050	Lithium chloride, 99+%, ACS reagent	7447-41-8	5GR	3519	A
413271000	Lithium chloride, 99+%, ACS reagent	7447-41-8	100GR	4704	A
413275000	Lithium chloride, 99+%, ACS reagent	7447-41-8	500GR	18161	A
268831000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ ethylbenzene, AcroSeal®	4111-54-0	100ML	4395	A*
268838000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ ethylbenzene, AcroSeal®	4111-54-0	800ML	18137	A*
432871000	Lithium diisopropylamide mono(tetrahydrofuran), 1.5M solution in cyclohexane, AcroSeal®	123333-84-6	100ML	7343	A
432878000	Lithium diisopropylamide mono(tetrahydrofuran), 1.5M solution in cyclohexane, AcroSeal®	123333-84-6	800ML	46294	A
433621000	Lithium diphenylphosphide, 0.5M solution in THF, AcroSeal®	65567-06-8	100ML	32359	A
413300250	Lithium dodecyl sulfate, 99+%	2044-56-6	25GR	9785	A
413301000	Lithium dodecyl sulfate, 99+%	2044-56-6	100GR	37580	A
380171000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	2388-07-0	100ML	8864	A
380178000	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	2388-07-0	800ML	49777	A
218270025	Lithium fluoride, 97%, for analysis	7789-24-4	2.5KG	37399	A
218271000	Lithium fluoride, 97%, for analysis	7789-24-4	100GR	3582	A
218275000	Lithium fluoride, 97%, for analysis	7789-24-4	500GR	10573	A
193380050	Lithium fluoride, 99.98%, extra pure	7789-24-4	5GR	6005	A
193380250	Lithium fluoride, 99.98%, extra pure	7789-24-4	25GR	19588	A
193381000	Lithium fluoride, 99.98%, extra pure	7789-24-4	100GR	65168	A
191260050	Lithium hexafluorophosphate, 98%, pure	21324-40-3	5GR	4535	A
191260250	Lithium hexafluorophosphate, 98%, pure	21324-40-3	25GR	13219	A
191261000	Lithium hexafluorophosphate, 98%, pure	21324-40-3	100GR	49585	A
191190100	Lithium hydride, 97%, pure, powder (<100 μm)	7580-67-8	10GR	5205	C*
191191000	Lithium hydride, 97%, pure, powder (<100 μm)	7580-67-8	100GR	11083	C*
332955000	Lithium hydride, 97%, pure, powder (<100 μm), in resealable cans	7580-67-8	500GR	36814	C*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
379180025	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	2.5KG	83455	A
379181000	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	100GR	5925	A
379185000	Lithium hydroxide, 98%, pure, anhydrous	1310-65-2	500GR	23107	A
413320025	Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	2.5KG	26114	A
413321000	Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	100GR	2765	A
413325000	Lithium hydroxide monohydrate, 98+%, ACS reagent	1310-66-3	500GR	8508	A
199540010	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	1KG	11719	A
199540050	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	5KG	45150	C
199540250	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	25GR	2376	A
199542500	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1310-66-3	250GR	5392	A
203590500	Lithium iodide, 99%, pure, anhydrous	10377-51-2	50GR	14604	A
203592500	Lithium iodide, 99%, pure, anhydrous	10377-51-2	250GR	60564	A
208011000	Lithium iodide hydrate, 99%, extra pure	85017-80-7	100GR	10644	A
208015000	Lithium iodide hydrate, 99%, extra pure	85017-80-7	500GR	39265	A
301240250	Lithium isopropoxide, pure	2388-10-5	25GR	13740	A
301241000	Lithium isopropoxide, pure	2388-10-5	100GR	40716	A
380201000	Lithium isopropoxide, 1M solution in hexanes, AcroSeal®	2388-10-5	100ML	9123	A
396501000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	2388-10-5	100ML	18947	A
396508000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	2388-10-5	800ML	99933	A
365711000	Lithium metaborate, 99%, for analysis	13453-69-5	100GR	12048	A
365715000	Lithium metaborate, 99%, for analysis	13453-69-5	500GR	55545	A
336751000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	865-34-9	100ML	7799	A
336758000	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	865-34-9	800ML	36774	A
212540050	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	5GR	6693	A
212540250	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	25GR	17607	A
212541000	Lithium nitrate, 99.999%, (trace metal basis)	7790-69-4	100GR	64748	A
211320010	Lithium nitrate, 99+%, extra pure	7790-69-4	1KG	15787	A
211320050	Lithium nitrate, 99+%, extra pure	7790-69-4	5KG	65591	C
211322500	Lithium nitrate, 99+%, extra pure	7790-69-4	250GR	7895	A

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423865000	Lithium perchlorate, 95+%, ACS reagent	7791-03-9	500GR	21457	A
194710050	Lithium perchlorate, 99+%, for analysis	7791-03-9	5GR	3542	A
194711000	Lithium perchlorate, 99+%, for analysis	7791-03-9	100GR	7155	A
194715000	Lithium perchlorate, 99+%, for analysis	7791-03-9	500GR	24647	A
194720010	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	1KG	32441	A
194720250	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	25GR	2848	A
194722500	Lithium perchlorate trihydrate, 99%, extra pure	13453-78-6	250GR	9832	A
389880500	Lithium peroxide, 95%	12031-80-0	50GR	6815	A
389882500	Lithium peroxide, 95%	12031-80-0	250GR	25708	A
388611000	Lithium phenoxide, 0.6M solution in THF, AcroSeal®	555-24-8	100ML	14949	A
389781000	Lithium phosphate, extra pure	10377-52-3	100GR	4144	A
389785000	Lithium phosphate, extra pure	10377-52-3	500GR	17421	A
413340250	Lithium stearate, 95%	4485-12-5	25GR	3749	A
413341000	Lithium stearate, 95%	4485-12-5	100GR	6716	A
218320010	Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	1KG	17710	A
218320051	Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	5KG	70464	A
218322500	Lithium sulfate, 99%, extra pure, anhydrous	10377-48-7	250GR	6808	A
447550010	Lithium sulfate, for analysis, anhydrous	10377-48-7	1KG	25889	A
447552500	Lithium sulfate, for analysis, anhydrous	10377-48-7	250GR	7512	A
447911000	Lithium sulfate monohydrate, 99%, for biochemistry	10102-25-7	100GR	6850	A
447915000	Lithium sulfate monohydrate, 99%, for biochemistry	10102-25-7	500GR	24126	A
193391000	Lithium sulfate monohydrate, 99+%, ACS reagent	10102-25-7	100GR	4932	A
193395000	Lithium sulfate monohydrate, 99+%, ACS reagent	10102-25-7	500GR	15954	A
218330010	Lithium sulfate monohydrate, 99+%, pure	10102-25-7	1KG	23600	A
218331000	Lithium sulfate monohydrate, 99+%, pure	10102-25-7	100GR	4061	A
206940010	Lithium tetraborate, 98+%, for analysis	12007-60-2	1KG	43136	A
206942500	Lithium tetraborate, 98+%, for analysis	12007-60-2	250GR	13365	A
223770100	Lithium tetrafluoroborate, 98%, pure, anhydrous	14283-07-9	10GR	4916	A
223770500	Lithium tetrafluoroborate, 98%, pure, anhydrous	14283-07-9	50GR	14740	A
458530010	Lithium tetrakis(pentafluorophenyl) borate ethyl etherate	371162-53-7	1GR	27579	A
458531000	Lithium tetrakis(pentafluorophenyl) borate ethyl etherate	371162-53-7	100MG	3688	A
433501000	Lithium thiophenolate, 0.6M solution in THF, AcroSeal®	2973-86-6	100ML	25142	A
125160250	Lithium tri-tert-butoxyaluminohydride, 93-98%	17476-04-9	25GR	9367	C
125161000	Lithium tri-tert-butoxyaluminohydride, 93-98%	17476-04-9	100GR	28619	C
125165000	Lithium tri-tert-butoxyaluminohydride, 93-98%	17476-04-9	500GR	136712	C
377581000	Lithium tri-tert-butoxyaluminohydride, 1.1M solution in THF, AcroSeal®	17476-04-9	100ML	13935	C*
377588000	Lithium tri-tert-butoxyaluminohydride, 1.1M solution in THF, AcroSeal®	17476-04-9	800ML	62755	C*
176451000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	38721-52-7	100ML	6453	C
176458000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	38721-52-7	800ML	46385	A
358710050	Lithium trifluoromethanesulfonate, 98%	33454-82-9	5GR	2852	A
358710250	Lithium trifluoromethanesulfonate, 98%	33454-82-9	25GR	7775	A
358711000	Lithium trifluoromethanesulfonate, 98%	33454-82-9	100GR	21943	A
380651000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF/hexanes, AcroSeal®	54655-07-1	100ML	20917	A
380658000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF/hexanes, AcroSeal®	54655-07-1	800ML	157645	A
439111000	Lithium tris[(3-ethyl-3-pentyl) oxy]aluminohydride, 0.5M solution in THF, AcroSeal®	79172-99-9	100ML	13611	C
439118000	Lithium tris[(3-ethyl-3-pentyl) oxy]aluminohydride, 0.5M solution in THF, AcroSeal®	79172-99-9	800ML	95780	C
229090050	Lithocholic acid, 98%	434-13-9	5GR	3909	A*
229090250	Lithocholic acid, 98%	434-13-9	25GR	11832	A*
190220250	Litmus, pure, indicator grade	1393-92-6	25GR	6752	A
190221000	Litmus, pure, indicator grade	1393-92-6	100GR	23764	A
190225000	Litmus, pure, indicator grade	1393-92-6	500GR	60959	A
456750010	Lopinavir, 98%	192725-17-0	1GR	20649	A*
456750050	Lopinavir, 98%	192725-17-0	5GR	69969	A*
458830050	Lovastatin, 98%	75330-75-5	5GR	7054	A
458830250	Lovastatin, 98%	75330-75-5	25GR	23067	A
458831000	Lovastatin, 98%	75330-75-5	100GR	43059	A
337050100	D(-)-Luciferin	2591-17-5	10MG	23823	A
337050500	D(-)-Luciferin	2591-17-5	50MG	90369	A
336780100	D-Luciferin sodium salt monohydrate, 98+%	103404-75-7	10MG	28896	A
336780500	D-Luciferin sodium salt monohydrate, 98+%	103404-75-7	50MG	104560	A
456160010	Lutein, 90%	127-40-2	1GR	28119	A
456160050	Lutein, 90%	127-40-2	5GR	89714	A
383540010	Lutetium(III) chloride, 99.9%, (trace metal basis), anhydrous	10099-66-8	1GR	9663	A
383540050	Lutetium(III) chloride, 99.9%, (trace metal basis), anhydrous	10099-66-8	5GR	40293	A
193400010	Lutetium(III) oxide, 99.99%, (trace metal basis), -325 mesh	12032-20-1	1GR	16111	A
268760250	2,3-Lutidine, 98+%	583-61-9	25ML	3458	A
268761000	2,3-Lutidine, 98+%	583-61-9	100ML	6658	A
268765000	2,3-Lutidine, 98+%	583-61-9	500ML	27898	A
125181000	2,4-Lutidine, 98+%	108-47-4	100ML	10991	A
125185000	2,4-Lutidine, 98+%	108-47-4	500ML	48773	A
125190010	2,6-Lutidine, 99%	108-48-5	1LT	18496	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
125190025	2,6-Lutidine, 99%	108-48-5	2.5LT	34831	A
125192500	2,6-Lutidine, 99%	108-48-5	250ML	6179	A
125211000	3,5-Lutidine, 98+%	591-22-0	100ML	4392	A
125215000	3,5-Lutidine, 98+%	591-22-0	500ML	17069	A
162930100	2,6-Lutidine-alpha2,3-diol, 99%	42097-42-7	10GR	27689	A
212170250	Luxol® Fast Blue MBSN, pure	1328-51-4	25GR	5000	A
212171000	Luxol® Fast Blue MBSN, pure	1328-51-4	100GR	11336	A
303341000	L-Lysine, 98%	56-87-1	100GR	11141	A
303345000	L-Lysine, 98%	56-87-1	500GR	53620	A
173730250	L(+)-Lysine monohydrate, 99%	39665-12-8	25GR	6669	A
173731000	L(+)-Lysine monohydrate, 99%	39665-12-8	100GR	23889	A
173735000	L(+)-Lysine monohydrate, 99%	39665-12-8	500GR	80286	A
365650250	DL-Lysine monohydrate, 97%	885701-25-7	25GR	12090	A
243080010	D-Lysine hydrochloride, 99+%	7274-88-6	1GR	5662	A
243080100	D-Lysine hydrochloride, 99+%	7274-88-6	10GR	29161	A
243080500	D-Lysine hydrochloride, 99+%	7274-88-6	50GR	74077	A
125220010	L(+)-Lysine monohydrochloride, 99+%	657-27-2	1KG	10099	A
125220050	L(+)-Lysine monohydrochloride, 99+%	657-27-2	5KG	38723	A
125221000	L(+)-Lysine monohydrochloride, 99+%	657-27-2	100GR	2437	A
125222500	L(+)-Lysine monohydrochloride, 99+%	657-27-2	250GR	4641	A
413360250	L-Lysine dihydrochloride, 99%	657-26-1	25GR	4608	A
413361000	L-Lysine dihydrochloride, 99%	657-26-1	100GR	11860	A
413370010	DL-Lysine monohydrochloride, 99%	70-53-1	1KG	82505	A
413370250	DL-Lysine monohydrochloride, 99%	70-53-1	25GR	4195	A
413371000	DL-Lysine monohydrochloride, 99%	70-53-1	100GR	9778	A
451630250	L-Lysine acetate, 97%	57282-49-2	25GR	6878	A
451631000	L-Lysine acetate, 97%	57282-49-2	100GR	19278	A
451635000	L-Lysine acetate, 97%	57282-49-2	500GR	64910	A
459270050	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	5GR	2728	A
459270250	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	25GR	6561	A
459271000	L-Lysine methyl ester dihydrochloride, 98%	26348-70-9	100GR	17689	A
205230050	D(-)-Lyxose, 99+%, mixture of anomers	1114-34-7	5GR	6519	A
205230250	D(-)-Lyxose, 99+%, mixture of anomers	1114-34-7	25GR	25220	A
191080025	Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	2.5KG	24567	A
191080100	Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	10KG	78601	A
191085000	Magnesium, 99.9+%, (trace metal basis), turnings	7439-95-4	500GR	4458	A
413380250	Magnesium, 99+%, ribbon 3 mm x 0,2 mm	7439-95-4	25GR	8421	A
413381000	Magnesium, 99+%, ribbon 3 mm x 0,2 mm	7439-95-4	100GR	28281	A
453920250	Magnesium, 99+%, pure, powder	7439-95-4	25GR	5120	A
453921000	Magnesium, 99+%, pure, powder	7439-95-4	100GR	6721	A
453925000	Magnesium, 99+%, pure, powder	7439-95-4	500GR	21691	A

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196105000	Magnesium standard solution, for AAS, 1 mg/ml Mg in 0.5N HNO3		500ML	6918	A
211570010	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	1KG	9930	A
211570051	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	5KG	42913	A
211572500	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	16674-78-5	250GR	5047	A
423870025	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	2.5KG	42833	A
423870050	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	5GR	3118	A
423875000	Magnesium acetate tetrahydrate, 98+%, ACS reagent	16674-78-5	500GR	10395	A
270500010	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	1KG	14653	A
270500050	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	5GR	4005	A
270500051	Magnesium acetate tetrahydrate, 99.5%, for analysis	16674-78-5	5KG	61208	A
212550010	Magnesium acetate tetrahydrate, for biochemistry	16674-78-5	1KG	24661	A
212552500	Magnesium acetate tetrahydrate, for biochemistry	16674-78-5	250GR	7989	A
389461000	Magnesium bis(diisopropylamide), 0.7M solution in THF, AcroSeal®	23293-23-4	100ML	8425	A
389468000	Magnesium bis(diisopropylamide), 0.7M solution in THF, AcroSeal®	23293-23-4	800ML	40282	A
413390010	Magnesium bromide, 98%, pure, anhydrous	7789-48-2	1GR	2932	A
413390050	Magnesium bromide, 98%, pure, anhydrous	7789-48-2	5GR	6592	A
202510010	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	1KG	12841	A
202510050	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	5GR	2383	A
202512500	Magnesium bromide hexahydrate, 99+%, for analysis	13446-53-2	250GR	4449	A
446250010	Magnesium bromide hexahydrate, extra pure	13446-53-2	1KG	11749	A
446250050	Magnesium bromide hexahydrate, extra pure	13446-53-2	5KG	68830	A
446252500	Magnesium bromide hexahydrate, extra pure	13446-53-2	250GR	4033	A
209700250	Magnesium bromide ethyl etherate, 99%	29858-07-9	25GR	6106	A
209701000	Magnesium bromide ethyl etherate, 99%	29858-07-9	100GR	18541	A
390470100	Magnesium tert-butoxide, 93+%	32149-57-8	10GR	25325	A*
390470500	Magnesium tert-butoxide, 93+%	32149-57-8	50GR	13449	A*

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390472500	Magnesium tert-butoxide, 93+%	32149-57-8	250GR	57529	A*
413400025	Magnesium carbonate basic, heavy, extra pure	39409-82-0	2.5KG	19332	A
413400100	Magnesium carbonate basic, heavy, extra pure	39409-82-0	10KG	84571	A
413405000	Magnesium carbonate basic, heavy, extra pure	39409-82-0	500GR	5270	A
211070010	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	39409-82-0	1KG	4165	A
211070025	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	39409-82-0	2.5KG	7409	A
439130010	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	546-93-0	1KG	26558	A
439132500	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	546-93-0	250GR	9735	A
448040025	Magnesium carbonate hydroxide pentahydrate, for biochemistry, 40.0-43.5% Magnesium oxide	56378-72-4	2.5KG	27417	A
448045000	Magnesium carbonate hydroxide pentahydrate, for biochemistry, 40.0-43.5% Magnesium oxide	56378-72-4	500GR	7299	A
197060100	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	7786-30-3	10GR	13771	A
197060500	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	7786-30-3	50GR	57942	A
223210010	Magnesium chloride, pure	7786-30-3	1KG	5092	A
223210025	Magnesium chloride, pure	7786-30-3	2.5KG	11327	A
223210250	Magnesium chloride, pure	7786-30-3	25KG	85836	A
223211000	Magnesium chloride, pure	7786-30-3	100GR	3223	A
447700010	Magnesium chloride hexahydrate, 98+%, extra pure	7791-18-6	1KG	9165	A
447700050	Magnesium chloride hexahydrate, 98+%, extra pure	7791-18-6	5KG	33145	A
197530010	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	1KG	8195	A
197530050	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	5KG	17086	A
197530250	Magnesium chloride hexahydrate, 99%, for analysis	7791-18-6	25KG	77519	A
447150025	Magnesium chloride hexahydrate, 99%, for biochemistry	7791-18-6	2.5KG	23849	A
447155000	Magnesium chloride hexahydrate, 99%, for biochemistry	7791-18-6	500GR	5599	A
413410025	Magnesium chloride hexahydrate, 99+%, ACS reagent	7791-18-6	2.5KG	19834	A
413415000	Magnesium chloride hexahydrate, 99+%, ACS reagent	7791-18-6	500GR	6174	A
397470050	Magnesium ethoxide, 98%	2414-98-4	5GR	3249	A
397471000	Magnesium ethoxide, 98%	2414-98-4	100GR	5723	A
397475000	Magnesium ethoxide, 98%	2414-98-4	500GR	22628	A

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384670250	Magnesium hexafluorosilicate hexahydrate, 96%	18972-56-0	25GR	4096	A
264780010	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	7782-75-4	1KG	7073	A
264780050	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	7782-75-4	5GR	3859	A
448180010	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	7782-75-4	1KG	17475	A
448182500	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	7782-75-4	250GR	5432	A
315720025	Magnesium hydroxide, 95%, pure	1309-42-8	2.5KG	17762	A
315720250	Magnesium hydroxide, 95%, pure	1309-42-8	25GR	2606	A
315725000	Magnesium hydroxide, 95%, pure	1309-42-8	500GR	5465	A
428751000	Magnesium methyl carbonate, 0.5M solution in methanol, AcroSeal®	4861-79-4	100ML	6763	A
423880025	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	2.5KG	18118	A
423880050	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	5GR	2970	A
423885000	Magnesium nitrate hexahydrate, 98+%, ACS reagent	13446-18-9	500GR	4841	A
193420100	Magnesium nitrate hexahydrate, 99.9995%, (trace metal basis)	13446-18-9	10GR	6329	A
193420500	Magnesium nitrate hexahydrate, 99.9995%, (trace metal basis)	13446-18-9	50GR	17968	A
217560010	Magnesium nitrate hexahydrate, 99+%, for analysis	13446-18-9	1KG	10496	A
217565000	Magnesium nitrate hexahydrate, 99+%, for analysis	13446-18-9	500GR	5580	A
447540010	Magnesium nitrate hexahydrate, extra pure	13446-18-9	1KG	4479	A
447540050	Magnesium nitrate hexahydrate, extra pure	13446-18-9	5KG	15794	A
447540250	Magnesium nitrate hexahydrate, extra pure	13446-18-9	25KG	72859	A
446830025	Magnesium nitrate hexahydrate, for biochemistry	13446-18-9	2.5KG	24828	A
446835000	Magnesium nitrate hexahydrate, for biochemistry	13446-18-9	500GR	6075	A
423890500	Magnesium oxide, 95+%, ACS reagent	1309-48-4	50GR	6378	A
423892500	Magnesium oxide, 95+%, ACS reagent	1309-48-4	250GR	28105	A
222530010	Magnesium oxide, 97+%, for analysis	1309-48-4	1KG	15114	A
222532500	Magnesium oxide, 97+%, for analysis	1309-48-4	250GR	5010	A
263830025	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	1309-48-4	2.5KG	21633	A
263830100	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	1309-48-4	10KG	61043	A
263835000	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	1309-48-4	500GR	5367	A
205150025	Magnesium oxide, 98%, pure	1309-48-4	2.5KG	13379	A
205155000	Magnesium oxide, 98%, pure	1309-48-4	500GR	4261	A

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193430100	Magnesium oxide, 99.99%, (trace metal basis), extra pure	1309-48-4	10GR	10240	A
193430500	Magnesium oxide, 99.99%, (trace metal basis), extra pure	1309-48-4	50GR	40120	A
413461000	Magnesium perchlorate, ACS reagent, desiccant	10034-81-8	100GR	6735	A
413465000	Magnesium perchlorate, ACS reagent, desiccant	10034-81-8	500GR	19980	A
391940010	Magnesium phosphate, tribasic hydrate, 98+%, pure	53408-95-0	1KG	9555	A
391942500	Magnesium phosphate, tribasic hydrate, 98+%, pure	53408-95-0	250GR	3446	A
240760010	Magnesium stearate, 3.8-5.0% Mg	557-04-0	1KG	5092	A
240760050	Magnesium stearate, 3.8-5.0% Mg	557-04-0	5KG	19189	A
240760250	Magnesium stearate, 3.8-5.0% Mg	557-04-0	25GR	2791	A
413480025	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	2.5KG	22175	A
413480250	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	25KG	135968	A
413485000	Magnesium sulfate, 97%, pure, anhydrous	7487-88-9	500GR	6930	A
446890010	Magnesium sulfate, 99%, for analysis, anhydrous	7487-88-9	1KG	22025	A
446892500	Magnesium sulfate, 99%, for analysis, anhydrous	7487-88-9	250GR	7003	A
423900010	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	1KG	9411	A
423900050	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	5KG	30020	A
423900250	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	25GR	3201	A
423905000	Magnesium sulfate heptahydrate, 98+%, ACS reagent	10034-99-8	500GR	6996	A
447160025	Magnesium sulfate heptahydrate, 99%, for biochemistry	10034-99-8	2.5KG	34699	A
447165000	Magnesium sulfate heptahydrate, 99%, for biochemistry	10034-99-8	500GR	9519	A
213110025	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	2.5KG	23344	A
213110250	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	25KG	127409	A
213115000	Magnesium sulfate heptahydrate, 99.5%, for analysis	10034-99-8	500GR	8045	A
124900010	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	1KG	6165	A
124900025	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	2.5KG	14346	A
124900100	Magnesium sulfate heptahydrate, 99+%, extra pure	10034-99-8	10KG	45937	A
196850010	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	22189-08-8	1KG	4700	A
196850025	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	22189-08-8	2.5KG	10416	A
196850100	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	22189-08-8	10KG	30776	A
413490250	Malachite Green oxalate, pure, certified	2437-29-8	25GR	4493	A
413491000	Malachite Green oxalate, pure, certified	2437-29-8	100GR	13679	A
229780250	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	25GR	4681	A
229781000	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	100GR	13642	A
229785000	Malachite Green oxalate, pure, high purity biological stain	2437-29-8	500GR	56254	A
125230010	Maleic acid, 99%	110-16-7	1KG	6160	A
125230051	Maleic acid, 99%	110-16-7	5KG	26971	A
125230250	Maleic acid, 99%	110-16-7	25KG	105912	A
125231000	Maleic acid, 99%	110-16-7	100GR	2791	A
125240010	Maleic anhydride, 99%, pellets	108-31-6	1KG	3359	A
125240050	Maleic anhydride, 99%, pellets	108-31-6	5KG	10557	C
125240250	Maleic anhydride, 99%, pellets	108-31-6	25GR	2432	A
125240251	Maleic anhydride, 99%, pellets	108-31-6	25KG	44777	C
156710050	Maleimide, 98%	541-59-3	5GR	6597	A
156710100	Maleimide, 98%	541-59-3	10GR	10214	A
156710250	Maleimide, 98%	541-59-3	25GR	18287	A
156711000	Maleimide, 98%	541-59-3	100GR	60820	A
156715000	Maleimide, 98%	541-59-3	500GR	230835	A
398681000	4-Maleimidobutyric acid N-hydroxysuccinimide ester, 97%	80307-12-6	100MG	34854	A
453250010	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	1GR	56067	A
453251000	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4	100MG	11076	A
153500010	D(+)-Malic acid, 98%	636-61-3	1GR	5531	A
153500050	D(+)-Malic acid, 98%	636-61-3	5GR	8998	A
153500250	D(+)-Malic acid, 98%	636-61-3	25GR	37103	A
150590250	L(-)-Malic acid, 99%	97-67-6	25GR	2714	A
150591000	L(-)-Malic acid, 99%	97-67-6	100GR	6064	A
150595000	L(-)-Malic acid, 99%	97-67-6	500GR	26595	A
125250010	DL-Malic acid, 99+%	6915-15-7	1KG	4615	A
125250050	DL-Malic acid, 99+%	6915-15-7	5KG	16999	A
125252500	DL-Malic acid, 99+%	6915-15-7	250GR	2465	A
125255000	DL-Malic acid, 99+%	6915-15-7	500GR	3329	A
156730050	Malonaldehyde bis(diethyl acetal), 97%	122-31-6	5ML	2312	A
156731000	Malonaldehyde bis(diethyl acetal), 97%	122-31-6	100ML	8177	A
156735000	Malonaldehyde bis(diethyl acetal), 97%	122-31-6	500ML	25595	A
148610051	Malonaldehyde bis(dimethyl acetal), 99+%	102-52-3	5KG	106835	C
148611000	Malonaldehyde bis(dimethyl acetal), 99+%	102-52-3	100GR	3667	A
148615000	Malonaldehyde bis(dimethyl acetal), 99+%	102-52-3	500GR	11984	A
125260010	Malonic acid, 99%	141-82-2	1KG	20989	A
125260051	Malonic acid, 99%	141-82-2	5KG	61579	A
125262500	Malonic acid, 99%	141-82-2	250GR	7470	A

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413500250	Malonic acid disodium salt hydrate, 99%	132499-82-2	25GR	3667	A
413501000	Malonic acid disodium salt hydrate, 99%	132499-82-2	100GR	8522	A
413505000	Malonic acid disodium salt hydrate, 99%	132499-82-2	500GR	32345	A
125270025	Malononitrile, 99%	109-77-3	2.5KG	41061	C
125271000	Malononitrile, 99%	109-77-3	100GR	3226	A
125275000	Malononitrile, 99%	109-77-3	500GR	10294	A
125280250	Malonyl dichloride, 97%	1663-67-8	25GR	13451	A
125281000	Malonyl dichloride, 97%	1663-67-8	100GR	42465	A
295800010	Maltitol, 95%	585-88-6	1KG	98935	A
295800250	Maltitol, 95%	585-88-6	25GR	6012	A
295802500	Maltitol, 95%	585-88-6	250GR	24842	A
329910025	D(+)-Maltose monohydrate, 90%	6363-53-7	2.5KG	27804	A
329911000	D(+)-Maltose monohydrate, 90%	6363-53-7	100GR	3237	A
329915000	D(+)-Maltose monohydrate, 90%	6363-53-7	500GR	8724	A
225940250	Maltotriose, 93%	1109-28-0	25GR	87451	A
225945000	Maltotriose, 93%	1109-28-0	500MG	5000	A
125320050	(R)-(-)-Mandelic acid, 99%	611-71-2	5GR	2636	A
125320250	(R)-(-)-Mandelic acid, 99%	611-71-2	25GR	6026	A
125321000	(R)-(-)-Mandelic acid, 99%	611-71-2	100GR	18952	A
125300250	(S)-(+)-Mandelic acid, 99+%	17199-29-0	25GR	4040	A
125301000	(S)-(+)-Mandelic acid, 99+%	17199-29-0	100GR	8653	A
125310010	DL-Mandelic acid, 99+%	90-64-2	1KG	12799	A
125310050	DL-Mandelic acid, 99+%	90-64-2	5KG	48320	A
125311000	DL-Mandelic acid, 99+%	90-64-2	100GR	2272	A
125312500	DL-Mandelic acid, 99+%	90-64-2	250GR	4308	A
317440010	Manganese, 99+%, powder, -40 mesh	7439-96-5	1KG	15637	A
317442500	Manganese, 99+%, powder, -40 mesh	7439-96-5	250GR	5174	A
196111000	Manganese standard solution, for AAS, 1 mg/ml Mn in 2% HNO3		100ML	3258	A
196115000	Manganese standard solution, for AAS, 1 mg/ml Mn in 2% HNO3		500ML	7465	A
389140050	Manganese(II) acetate, 98+%, anhydrous	638-38-0	5GR	3720	A
389140250	Manganese(II) acetate, 98+%, anhydrous	638-38-0	25GR	9712	A
389141000	Manganese(II) acetate, 98+%, anhydrous	638-38-0	100GR	29269	A
201740250	Manganese(III) acetate dihydrate, 98%	19513-05-4	25GR	15698	A
201741000	Manganese(III) acetate dihydrate, 98%	19513-05-4	100GR	42718	A
212560500	Manganese acetate tetrahydrate, 99.999%, (trace metal basis)	6156-78-1	50GR	15200	A
205660025	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	2.5KG	16618	A
205660250	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	25GR	3409	A
205665000	Manganese(II) acetate tetrahydrate, 99+%, for analysis	6156-78-1	500GR	4268	A
343980050	Manganese(III)acetylacetonate, 97%	14284-89-0	5GR	2582	A
343980250	Manganese(III)acetylacetonate, 97%	14284-89-0	25GR	4552	A
343981000	Manganese(III)acetylacetonate, 97%	14284-89-0	100GR	14374	A
207860250	Manganese(II) bromide, 99%, anhydrous	13446-03-2	25GR	10414	A
207861000	Manganese(II) bromide, 99%, anhydrous	13446-03-2	100GR	34446	A
197130500	Manganese(II) bromide tetrahydrate, 98%	10031-20-6	50GR	6632	A
222540010	Manganese(II) carbonate hydrate, 90%	34156-69-9	1KG	10679	A
271410010	Manganese(II) chloride, 97%	7773-01-5	1KG	9038	A
271410025	Manganese(II) chloride, 97%	7773-01-5	2.5KG	19137	A
271410250	Manganese(II) chloride, 97%	7773-01-5	25GR	2235	A
271412500	Manganese(II) chloride, 97%	7773-01-5	250GR	3280	A
223610100	Manganese(II) chloride, 99+%, anhydrous, 80 mesh	7773-01-5	10GR	4925	A
223610500	Manganese(II) chloride, 99+%, anhydrous, 80 mesh	7773-01-5	50GR	16776	A
205890025	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	2.5KG	27945	A
205891000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	100GR	4869	A
205895000	Manganese(II) chloride tetrahydrate, 99+%, for analysis	13446-34-9	500GR	7813	A
193451000	Manganese(II) chloride tetrahydrate, ACS reagent	13446-34-9	100GR	3639	A
193455000	Manganese(II) chloride tetrahydrate, ACS reagent	13446-34-9	500GR	9463	A
390460010	Manganese(II) chloride tetrahydrofuran complex (1:2), 97%	70317-52-1	1GR	5390	A
390460050	Manganese(II) chloride tetrahydrofuran complex (1:2), 97%	70317-52-1	5GR	17750	A
193460010	Manganese(II) nitrate tetrahydrate, for analysis	20694-39-7	1KG	11113	A
193462500	Manganese(II) nitrate tetrahydrate, for analysis	20694-39-7	250GR	8108	A
436970010	Manganese(II) oxide, 99.99%, (trace metal basis)	1344-43-0	1GR	4350	A
436970100	Manganese(II) oxide, 99.99%, (trace metal basis)	1344-43-0	10GR	15860	A
213490010	Manganese(IV) oxide, 80-85%, powder	1313-13-9	1KG	13102	A
213490025	Manganese(IV) oxide, 80-85%, powder	1313-13-9	2.5KG	28363	C
213490250	Manganese(IV) oxide, 80-85%, powder	1313-13-9	25GR	4350	A
222580025	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	2.5KG	54980	C
222581000	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	100GR	4444	A
222585000	Manganese(IV) oxide, 99%, -10 mesh	1313-13-9	500GR	12184	A

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A : Air Shipment
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193470050	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	5GR	6193	A
193470250	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	25GR	20015	A
193471000	Manganese(IV) oxide, 99.99+%, (trace metal basis)	1313-13-9	100GR	71072	A
203190025	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	2.5KG	110835	C
203191000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	100GR	7874	A
203195000	Manganese(IV) oxide, 88%, electrolytically precipitated, active	1313-13-9	500GR	24966	A
316511000	Manganese(II) perchlorate hexahydrate, 99%	15364-94-0	100GR	5590	A
423910025	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	2.5KG	23785	A
423910050	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	5GR	3270	A
423915000	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	10034-96-5	500GR	8637	A
205900010	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	1KG	9092	A
205900050	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	5KG	32222	A
205905000	Manganese(II) sulfate monohydrate, 99+%, extra pure	10034-96-5	500GR	6214	A
332130250	Mannide monooleate	25339-93-9	25GR	8118	A*
332131000	Mannide monooleate	25339-93-9	100GR	22689	A*
125340010	D-Mannitol, 98+%	69-65-8	1KG	5381	A
125340025	D-Mannitol, 98+%	69-65-8	2.5KG	12651	A
125340050	D-Mannitol, 98+%	69-65-8	5KG	21391	A
125341000	D-Mannitol, 98+%	69-65-8	100GR	2002	A
125345000	D-Mannitol, 98+%	69-65-8	500GR	3533	A
423920010	D-Mannitol, ACS reagent	69-65-8	1KG	12149	A
423920050	D-Mannitol, ACS reagent	69-65-8	5KG	52278	A
423922500	D-Mannitol, ACS reagent	69-65-8	250GR	4204	A
399170010	D-Mannosamine hydrochloride, 95%	5505-63-5	1GR	22715	A*
150600010	D(+)-Mannose, 99+%	3458-28-4	1KG	89801	A
150600025	D(+)-Mannose, 99+%	3458-28-4	2.5KG	195154	A
150600250	D(+)-Mannose, 99+%	3458-28-4	25GR	4298	A
150601000	D(+)-Mannose, 99+%	3458-28-4	100GR	13559	A
227590010	L(-)-Mannose, 99+%	10030-80-5	1GR	13794	A
227590050	L(-)-Mannose, 99+%	10030-80-5	5GR	53010	A
227592500	L(-)-Mannose, 99+%	10030-80-5	250MG	6101	A
194830250	May-Gruenwald Stain, pure		25GR	7853	A
194831000	May-Gruenwald Stain, pure		100GR	25138	A
413540010	MBD, 98%	33984-50-8	1GR	12928	A
413540050	MBD, 98%	33984-50-8	5GR	52569	A
125350010	Melamine, 99%	108-78-1	1KG	5254	A
125350050	Melamine, 99%	108-78-1	5GR	2247	A
125350100	Melamine, 99%	108-78-1	10KG	37723	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
125351000	Melamine, 99%	108-78-1	100GR	2660	A
125360010	Melatonine, 99%	73-31-4	1GR	7824	A*
125360050	Melatonine, 99%	73-31-4	5GR	30830	A*
125362500	Melatonine, 99%	73-31-4	250MG	4453	A*
225640050	D(+)-Melezitose monohydrate, 99+%	10030-67-8	5GR	4444	A
225640250	D(+)-Melezitose monohydrate, 99+%	10030-67-8	25GR	13235	A
125370250	D(+)-Melibiose monohydrate, 99+%	66009-10-7	25GR	18196	A
125371000	D(+)-Melibiose monohydrate, 99+%	66009-10-7	100GR	59562	A
125375000	D(+)-Melibiose monohydrate, 99+%	66009-10-7	500GR	235096	A
458650010	Melphalan, 94%	148-82-3	1GR	20285	A
458650050	Melphalan, 94%	148-82-3	5GR	67246	A
185980100	MEM chloride, 94%	3970-21-6	10GR	9587	A
185980250	MEM chloride, 94%	3970-21-6	25GR	15513	A
185981000	MEM chloride, 94%	3970-21-6	100GR	52447	A
413560100	Menthofuran, 95%	494-90-6	10GR	6857	A
413560500	Menthofuran, 95%	494-90-6	50GR	27417	A
125400025	L(-)-Menthol, 99.5%	2216-51-5	2.5KG	57799	A
125400050	L(-)-Menthol, 99.5%	2216-51-5	5GR	2315	A
125401000	L(-)-Menthol, 99.5%	2216-51-5	100GR	4284	A
125405000	L(-)-Menthol, 99.5%	2216-51-5	500GR	13731	A
125390050	DL-Menthol, 99%	89-78-1	5ML	3075	A
125391000	DL-Menthol, 99%	89-78-1	100ML	4268	A
125395000	DL-Menthol, 99%	89-78-1	500ML	14881	A
203610250	l-Menthone, 85%	14073-97-3	25ML	3613	A
203611000	l-Menthone, 85%	14073-97-3	100ML	8155	A
125411000	Menthone, 98%, mixture of isomers	10458-14-7	100GR	11362	A
314510050	(1S)-(+)-Menthyl chloroformate, 97%	7635-54-3	5ML	9583	A
314510250	(1S)-(+)-Menthyl chloroformate, 97%	7635-54-3	25ML	35079	A
428110010	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1517-82-4	1GR	5700	A
428110100	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1517-82-4	10GR	28124	A
125430010	Mercaptoacetic acid, 98%	68-11-1	1LT	12543	A
125430025	Mercaptoacetic acid, 98%	68-11-1	2.5LT	28938	C
125430100	Mercaptoacetic acid, 98%	68-11-1	10ML	4491	A
125432500	Mercaptoacetic acid, 98%	68-11-1	250ML	5104	A
148890010	Mercaptoacetic acid, sodium salt, 98%	367-51-1	1KG	40115	A
148890500	Mercaptoacetic acid, sodium salt, 98%	367-51-1	50GR	3970	A
148892500	Mercaptoacetic acid, sodium salt, 98%	367-51-1	250GR	14588	A
125440010	2-Mercaptobenzimidazole, 98%	583-39-1	1KG	14137	A
125440050	2-Mercaptobenzimidazole, 98%	583-39-1	5GR	2272	A
125441000	2-Mercaptobenzimidazole, 98%	583-39-1	100GR	2730	A
125442500	2-Mercaptobenzimidazole, 98%	583-39-1	250GR	4585	A
373300050	4-Mercaptobenzoic acid, 90%	1074-36-8	5GR	8637	A
373300250	4-Mercaptobenzoic acid, 90%	1074-36-8	25GR	31765	A
125450010	2-Mercaptobenzothiazole, 95%	149-30-4	1KG	9834	A
125450100	2-Mercaptobenzothiazole, 95%	149-30-4	10GR	3190	A
125450500	2-Mercaptobenzothiazole, 95%	149-30-4	50GR	2075	A

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125452500	2-Mercaptobenzothiazole, 95%	149-30-4	250GR	4425	A
332050010	2-Mercaptobenzothiazole, 98%	149-30-4	1KG	11271	A
332050050	2-Mercaptobenzothiazole, 98%	149-30-4	5GR	3026	A
332050250	2-Mercaptobenzothiazole, 98%	149-30-4	25GR	3179	A
332051000	2-Mercaptobenzothiazole, 98%	149-30-4	100GR	2761	A
125460250	2-Mercaptobenzoxazole, 99%	2382-96-9	25GR	4190	A
443150050	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	19767-45-4	5GR	5890	A
443150100	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	19767-45-4	10GR	10306	A
443150250	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	19767-45-4	25GR	23548	A
125470010	2-Mercaptoethanol, 99%, pure	60-24-2	1LT	13980	A
125470025	2-Mercaptoethanol, 99%, pure	60-24-2	2.5LT	26225	C
125470100	2-Mercaptoethanol, 99%, pure	60-24-2	10ML	4608	A
125472500	2-Mercaptoethanol, 99%, pure	60-24-2	250ML	5913	A
125490100	2-Mercaptoethyl sulfide, 90%	3570-55-6	10GR	10033	A
125490500	2-Mercaptoethyl sulfide, 90%	3570-55-6	50GR	37108	A
347560050	3-Mercapto-1-hexanol, 98%	51755-83-0	5ML	8594	A
347560250	3-Mercapto-1-hexanol, 98%	51755-83-0	25ML	32809	A
433360010	2-Mercaptoimidazole, 98%	872-35-5	1GR	7540	A
433360050	2-Mercaptoimidazole, 98%	872-35-5	5GR	26973	A
310560050	8-Mercaptomenthone, 80%, tech., mixture of isomers	38462-22-5	5GR	8792	A
125500250	2-Mercapto-1-methylimidazole, 98%	60-56-0	25GR	8536	A*
125501000	2-Mercapto-1-methylimidazole, 98%	60-56-0	100GR	24508	A*
125505000	2-Mercapto-1-methylimidazole, 98%	60-56-0	500GR	105194	A*
125511000	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	100GR	15205	A
125515000	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6	500GR	66436	A
413610050	2-Mercapto-6-nitrobenzothiazole, 96%	4845-58-3	5GR	13158	A
385600010	2-Mercaptophenol, 98+%	1121-24-0	1GR	5120	A
385600050	2-Mercaptophenol, 98+%	1121-24-0	5GR	14182	A
398510010	3-Mercaptophenol, 96%	40248-84-8	1GR	5514	A
398510050	3-Mercaptophenol, 96%	40248-84-8	5GR	10646	A
370630050	4-Mercaptophenol, 99%	637-89-8	5GR	7651	A
370630250	4-Mercaptophenol, 99%	637-89-8	25GR	21673	A
125520250	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	25ML	4057	A
125521000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	100ML	7885	A
125525000	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	96-27-5	500ML	35908	A
388570010	3-Mercapto-1-propanol, 97+%	19721-22-3	1GR	7383	A
388570050	3-Mercapto-1-propanol, 97+%	19721-22-3	5GR	19417	A
138790025	2-Mercaptopropionic acid, 95%	79-42-5	2.5KG	57184	A
138791000	2-Mercaptopropionic acid, 95%	79-42-5	100GR	3280	A
138795000	2-Mercaptopropionic acid, 95%	79-42-5	500GR	13785	A
125530025	3-Mercaptopropionic acid, 99+%	107-96-0	2.5LT	30410	C
125531000	3-Mercaptopropionic acid, 99+%	107-96-0	100ML	3991	A

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125535000	3-Mercaptopropionic acid, 99+%	107-96-0	500ML	8390	A
174650500	(3-Mercaptopropyl) trimethoxysilane, 85%, tech.	4420-74-0	50GR	5693	A
174652500	(3-Mercaptopropyl) trimethoxysilane, 85%, tech.	4420-74-0	250GR	20097	A
226520050	6-Mercaptopurine monohydrate, 99.5+%	6112-76-1	5GR	7665	A
226520250	6-Mercaptopurine monohydrate, 99.5+%	6112-76-1	25GR	29913	A
125540025	2-Mercaptopyridine, 98%	2637-34-5	2.5GR	2387	A
125540250	2-Mercaptopyridine, 98%	2637-34-5	25GR	7324	A
125541000	2-Mercaptopyridine, 98%	2637-34-5	100GR	25816	A
164710010	4-Mercaptopyridine, 96%	4556-23-4	1GR	2939	A
164710100	4-Mercaptopyridine, 96%	4556-23-4	10GR	14736	A
164710500	4-Mercaptopyridine, 96%	4556-23-4	50GR	59611	A
255380050	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	207511-13-5	5GR	4460	A
255380250	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	207511-13-5	25GR	15696	A
182670010	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	1GR	5876	A
182670050	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	5GR	12454	A
182670250	2-Mercaptopyridine-N-oxide, 99%	1121-31-9	25GR	52771	A
257740010	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	3811-73-2	1LT	35385	A
257740025	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	3811-73-2	2.5LT	75185	A
257740050	2-Mercaptopyridine-N-oxide, sodium salt, 40 w/w % aqueous solution	3811-73-2	5LT	130388	A
156740100	2-Mercaptopyrimidine, 98%	1450-85-7	10GR	5348	A
156740500	2-Mercaptopyrimidine, 98%	1450-85-7	50GR	14804	A
125550025	DL-Mercaptosuccinic acid, 99%	70-49-5	2.5KG	70941	A
125551000	DL-Mercaptosuccinic acid, 99%	70-49-5	100GR	5127	A
125555000	DL-Mercaptosuccinic acid, 99%	70-49-5	500GR	17726	A
125560050	2-Mercaptothiazoline, 98%	96-53-7	5GR	2596	A
125561000	2-Mercaptothiazoline, 98%	96-53-7	100GR	4820	A
125565000	2-Mercaptothiazoline, 98%	96-53-7	500GR	18604	A
175020025	Mercuric acetate, 98%	1600-27-7	2.5KG	144374	A*
175021000	Mercuric acetate, 98%	1600-27-7	100GR	9099	A*
175025000	Mercuric acetate, 98%	1600-27-7	500GR	29833	A*
255650010	Mercuric acetate, 99+%	1600-27-7	1KG	64762	A*
255650050	Mercuric acetate, 99+%	1600-27-7	5GR	6500	A*
255651000	Mercuric acetate, 99+%	1600-27-7	100GR	10193	A*
447270250	Mercuric acetate, ACS reagent	1600-27-7	25GR	4479	A*
447271000	Mercuric acetate, ACS reagent	1600-27-7	100GR	9562	A*
447275000	Mercuric acetate, ACS reagent	1600-27-7	500GR	37124	A*
190110250	Mercurochrome, 24-27% Mercury	129-16-8	25GR	7240	A
190111000	Mercurochrome, 24-27% Mercury	129-16-8	100GR	17290	A
201420025	Mercury, 99.99+%	7439-97-6	2.5KG	61921	A*
201421000	Mercury, 99.99+%	7439-97-6	100GR	4733	A*
201425000	Mercury, 99.99+%	7439-97-6	500GR	15677	A*

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193480500	Mercury, 99.999%, (trace metal basis)	7439-97-6	50GR	6468	A*
193482500	Mercury, 99.999%, (trace metal basis)	7439-97-6	250GR	20163	A*
196121000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO3	7783-34-8	100ML	4543	A*
196125000	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO3	7783-34-8	500ML	13724	A*
190491000	Mercury(II) bromide, 99+%	7789-47-1	100GR	15879	A*
190495000	Mercury(II) bromide, 99+%	7789-47-1	500GR	57494	A*
448121000	Mercury(II) bromide, ACS reagent	7789-47-1	100GR	13827	A*
213120050	Mercury(I) chloride, 99+%, extra pure	10112-91-1	5GR	12752	A*
213121000	Mercury(I) chloride, 99+%, extra pure	10112-91-1	100GR	31305	A*
213125000	Mercury(I) chloride, 99+%, extra pure	10112-91-1	500GR	102759	A*
447591000	Mercury(I) chloride, ACS reagent	10112-91-1	100GR	7961	A*
447595000	Mercury(I) chloride, ACS reagent	10112-91-1	500GR	34359	A*
201430010	Mercury(II) chloride, 99.5%	7487-94-7	1KG	40514	A*
201430250	Mercury(II) chloride, 99.5%	7487-94-7	25GR	3291	A*
201431000	Mercury(II) chloride, 99.5%	7487-94-7	100GR	6120	A*
201435000	Mercury(II) chloride, 99.5%	7487-94-7	500GR	21356	A*
423930025	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	2.5KG	112105	A*
423931000	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	100GR	5674	A*
423935000	Mercury(II) chloride, 99.5+%, ACS reagent	7487-94-7	500GR	23314	A*
196900050	Mercury(II) cyanide, 99%	592-04-1	5GR	4526	A*
196901000	Mercury(II) cyanide, 99%	592-04-1	100GR	16510	A*
196905000	Mercury(II) cyanide, 99%	592-04-1	500GR	76535	A*
193500250	Mercury(II) iodide, ACS reagent, red	7774-29-0	25GR	5099	A*
193501000	Mercury(II) iodide, ACS reagent, red	7774-29-0	100GR	13027	A*
193505000	Mercury(II) iodide, ACS reagent, red	7774-29-0	500GR	46320	A*
205740025	Mercury(II) iodide, red, 99+%	7774-29-0	2.5KG	192631	A*
205740050	Mercury(II) iodide, red, 99+%	7774-29-0	5GR	4667	A*
205741000	Mercury(II) iodide, red, 99+%	7774-29-0	100GR	15886	A*
205745000	Mercury(II) iodide, red, 99+%	7774-29-0	500GR	55999	A*
213130010	Mercury(I) nitrate dihydrate, 98+%, for analysis	7782-86-7	1KG	86650	A*
213130500	Mercury(I) nitrate dihydrate, 98+%, for analysis	7782-86-7	50GR	6860	A*
213132500	Mercury(I) nitrate dihydrate, 98+%, for analysis	7782-86-7	250GR	26401	A*
447180500	Mercury(I) nitrate dihydrate, ACS reagent	7782-86-7	50GR	6613	A*
447182500	Mercury(I) nitrate dihydrate, ACS reagent	7782-86-7	250GR	22210	A*
213140010	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	1KG	76317	A*
213140500	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	50GR	7533	A*
213142500	Mercury(II) nitrate monohydrate, 98+%	7783-34-8	250GR	23717	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
423941000	Mercury(II) nitrate monohydrate, ACS reagent	7783-34-8	100GR	10702	A*
423945000	Mercury(II) nitrate monohydrate, ACS reagent	7783-34-8	500GR	36408	A*
193510250	Mercury(II) oxide, 99+%, ACS reagent, red	21908-53-2	25GR	6104	A*
193511000	Mercury(II) oxide, 99+%, ACS reagent, red	21908-53-2	100GR	11672	A*
199991000	Mercury(II) oxide, red, 99%	21908-53-2	100GR	6510	A*
199995000	Mercury(II) oxide, red, 99%	21908-53-2	500GR	22907	A*
205731000	Mercury(II) oxide, yellow, 99+%	21908-53-2	100GR	8641	A*
205735000	Mercury(II) oxide, yellow, 99+%	21908-53-2	500GR	32389	A*
316791000	Mercury(II) oxide, yellow, ACS reagent	21908-53-2	100GR	8007	A*
316795000	Mercury(II) oxide, yellow, ACS reagent	21908-53-2	500GR	32046	A*
389920050	Mercury(I) sulfate, 97%	7783-36-0	5GR	3406	A*
389921000	Mercury(I) sulfate, 97%	7783-36-0	100GR	26783	A*
190500025	Mercury(II) sulfate, 99+%	7783-35-9	2.5KG	148868	C*
190501000	Mercury(II) sulfate, 99+%	7783-35-9	100GR	11188	A*
190505000	Mercury(II) sulfate, 99+%	7783-35-9	500GR	42265	A*
413650025	Mercury(II) sulfate, ACS reagent	7783-35-9	2.5KG	132648	A*
413651000	Mercury(II) sulfate, ACS reagent	7783-35-9	100GR	11336	A*
413655000	Mercury(II) sulfate, ACS reagent	7783-35-9	500GR	34380	A*
196890500	Mercury(II) thiocyanate, 99+%	592-85-8	50GR	11235	A*
196892500	Mercury(II) thiocyanate, 99+%	592-85-8	250GR	38364	A*
274140010	MES, 99+%, <1% water	4432-31-9	1KG	97621	A
274140500	MES, 99+%, <1% water	4432-31-9	50GR	8709	A
274142500	MES, 99+%, <1% water	4432-31-9	250GR	29746	A
327760025	MES monohydrate, 99+%, for biochemistry	145224-94-8	2.5KG	207174	A
327761000	MES monohydrate, 99+%, for biochemistry	145224-94-8	100GR	14430	A
327765000	MES monohydrate, 99+%, for biochemistry	145224-94-8	500GR	52210	A
397350250	MES sodium salt, 99%	71119-23-8	25GR	3599	A
397351000	MES sodium salt, 99%	71119-23-8	100GR	9505	A
397355000	MES sodium salt, 99%	71119-23-8	500GR	39439	A
172590025	MES hydrate, 99+%, for biochemistry	1266615-59-1	2.5KG	153657	A
172590250	MES hydrate, 99+%, for biochemistry	1266615-59-1	25GR	3498	A
172591000	MES hydrate, 99+%, for biochemistry	1266615-59-1	100GR	9141	A
172595000	MES hydrate, 99+%, for biochemistry	1266615-59-1	500GR	39509	A
125570100	Mesitaldehyde, 98%	487-68-3	10GR	6585	A
125570500	Mesitaldehyde, 98%	487-68-3	50GR	25262	A
161320010	Mesitylene, 97%, pure	108-67-8	1LT	14449	A
161320025	Mesitylene, 97%, pure	108-67-8	2.5LT	29464	A
161322500	Mesitylene, 97%, pure	108-67-8	250ML	4911	A
125580010	Mesitylene, 99%, extra pure	108-67-8	1LT	15517	A
125580025	Mesitylene, 99%, extra pure	108-67-8	2.5LT	22781	A
125582500	Mesitylene, 99%, extra pure	108-67-8	250ML	5242	A
125590250	2-Mesitylenesulfonyl chloride, 99%	773-64-8	25GR	5841	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
125591000	2-Mesitylenesulfonyl chloride, 99%	773-64-8	100GR	17097	A
125595000	2-Mesitylenesulfonyl chloride, 99%	773-64-8	500GR	72089	A
221310010	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	74257-00-4	1GR	11198	A
221310050	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	74257-00-4	5GR	45601	A
438340010	1-Mesitylhydrazine hydrochloride, 97%	24006-09-5	1GR	9827	A
438340050	1-Mesitylhydrazine hydrochloride, 97%	24006-09-5	5GR	38908	A
210731000	2-Mesitylmagnesium bromide, 1M solution in THF, AcroSeal®	2633-66-1	100ML	19072	A
125600010	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	1LT	6083	A
125600025	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	2.5LT	13102	A
125600100	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	141-79-7	10LT	43477	A
303861000	Metacycline hydrochloride, 98%, sec. Standard	3963-95-9	100MG	11097	A*
271860010	Metaldehyde, 99%	108-62-3	1KG	25023	A
271860050	Metaldehyde, 99%	108-62-3	5GR	2573	A
271862500	Metaldehyde, 99%	108-62-3	250GR	7968	A
413710010	Metanilic acid, 98%	121-47-1	1KG	18501	A
413711000	Metanilic acid, 98%	121-47-1	100GR	3355	A
413712500	Metanilic acid, 98%	121-47-1	250GR	5913	A
413720010	Metanil Yellow	587-98-4	1KG	25095	A
413721000	Metanil Yellow	587-98-4	100GR	3953	A
413722500	Metanil Yellow	587-98-4	250GR	7909	A
450250025	Metaphosphoric acid, ACS reagent	37267-86-0	2.5KG	126324	A
450251000	Metaphosphoric acid, ACS reagent	37267-86-0	100GR	9719	A
450255000	Metaphosphoric acid, ACS reagent	37267-86-0	500GR	34286	A
219221000	Metaphosphoric acid, stabilized	37267-86-0	100GR	9116	A
219225000	Metaphosphoric acid, stabilized	37267-86-0	500GR	25264	A
292830100	Methacrolein, 90%, stabilized	78-85-3	10ML	8733	A
292830500	Methacrolein, 90%, stabilized	78-85-3	50ML	31861	A
292831000	Methacrolein, 90%, stabilized	78-85-3	100ML	60471	A
292835000	Methacrolein, 90%, stabilized	78-85-3	500ML	266999	A
196501000	Methacrolein, 90%, stabilized, AcroSeal®	78-85-3	100ML	43082	A
149200025	Methacrylamide, 98%, extra pure	79-39-0	2.5KG	29246	A
149202500	Methacrylamide, 98%, extra pure	79-39-0	250GR	4327	A
149205000	Methacrylamide, 98%, extra pure	79-39-0	500GR	6897	A
168310010	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	1LT	6132	A
168310250	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	25ML	3061	A
168310251	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	25LT	45357	A
168312500	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	250ML	2418	A
168315000	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	500ML	3594	A
354330050	Methanephosphonic acid, 98%	993-13-5	5GR	7951	A*
354330250	Methanephosphonic acid, 98%	993-13-5	25GR	27436	A*
354331000	Methanephosphonic acid, 98%	993-13-5	100GR	128172	A*
392960010	Methanesulfinic acid, sodium salt, 85%	20277-69-4	1GR	3822	A
392960100	Methanesulfinic acid, sodium salt, 85%	20277-69-4	10GR	10745	A
392960500	Methanesulfinic acid, sodium salt, 85%	20277-69-4	50GR	41847	A
296110250	Methanesulfonamide, 98%	3144-09-0	25GR	9634	A
296111000	Methanesulfonamide, 98%	3144-09-0	100GR	26926	A
454250010	3-N-(Methanesulfonamido) phenylboronic acid, 95%	148355-75-3	1GR	28457	A
454250050	3-N-(Methanesulfonamido) phenylboronic acid, 95%	148355-75-3	5GR	135785	A
445470010	4-(Methanesulfonamido) phenylboronic acid, 97%	380430-57-9	1GR	16149	A
445470050	4-(Methanesulfonamido) phenylboronic acid, 97%	380430-57-9	5GR	79441	A
445100010	4-(Methanesulfonamido) phenylboronic acid pinacol ester, 97%	616880-14-9	1GR	17078	A
445100050	4-(Methanesulfonamido) phenylboronic acid pinacol ester, 97%	616880-14-9	5GR	78894	A
432970010	Methanesulfonic acid, 98%	75-75-2	1LT	14560	A
125610010	Methanesulfonic acid, 99%, extra pure	75-75-2	1LT	14707	A
125610050	Methanesulfonic acid, 99%, extra pure	75-75-2	5ML	4481	A
125610051	Methanesulfonic acid, 99%, extra pure	75-75-2	5LT	56130	C
125612500	Methanesulfonic acid, 99%, extra pure	75-75-2	250ML	5289	A
125620010	Methanesulfonic acid, pure, 70% solution in water	75-75-2	1LT	7026	A
125622500	Methanesulfonic acid, pure, 70% solution in water	75-75-2	250ML	3125	A
419340050	Methanesulfonic acid, silver salt, 99%	2386-52-9	5GR	6953	A
419340250	Methanesulfonic acid, silver salt, 99%	2386-52-9	25GR	27520	A
348760050	Methanesulfonic anhydride, 97%	7143-01-3	5GR	3174	A
348760250	Methanesulfonic anhydride, 97%	7143-01-3	25GR	8259	A
348761000	Methanesulfonic anhydride, 97%	7143-01-3	100GR	26567	A
348765000	Methanesulfonic anhydride, 97%	7143-01-3	500GR	113732	A
454240010	3-(Methanesulfonyl) phenylboronic acid, 98%	373384-18-0	1GR	17435	A
454240050	3-(Methanesulfonyl) phenylboronic acid, 98%	373384-18-0	5GR	73349	A
359510010	4-(Methanesulfonyl) phenylboronic acid, 98+%	149104-88-1	1GR	8320	A
359510050	4-(Methanesulfonyl) phenylboronic acid, 98+%	149104-88-1	5GR	29084	A
364391000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	100ML	3092	A*
364395000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	67-56-1	500ML	3291	A*
268280010	Methanol, 99.8%, for HPLC	67-56-1	1LT	2913	A*
268280025	Methanol, 99.8%, for HPLC	67-56-1	2.5LT	3153	C*

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
326630010	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	67-56-1	1LT	3352	A*
413775000	Methanol, 99.8%, for spectroscopy ACS	67-56-1	500ML	3071	A*
423950010	Methanol, 99.8+%, ACS reagent	67-56-1	1LT	4000	A*
423950025	Methanol, 99.8+%, ACS reagent	67-56-1	2.5LT	5458	A*
423955000	Methanol, 99.8+%, ACS reagent	67-56-1	500ML	2514	A*
326950010	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	1LT	4845	A*
326951000	Methanol, 99.9%, Extra Dry, AcroSeal®	67-56-1	100ML	2841	A*
448411000	Methanol, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	67-56-1	100ML	3500	A*
176840010	Methanol, 99.9%, for analysis	67-56-1	1LT	3268	A*
176840025	Methanol, 99.9%, for analysis	67-56-1	2.5LT	5197	C*
176845000	Methanol, 99.9%, for analysis	67-56-1	500ML	2038	A*
325740010	Methanol, 99.9%, for HPLC gradient grade	67-56-1	1LT	4841	A*
325740025	Methanol, 99.9%, for HPLC gradient grade	67-56-1	2.5LT	6829	C*
167830025	Methanol, 99.9%, for spectroscopy	67-56-1	2.5LT	9709	C*
167835000	Methanol, 99.9%, for spectroscopy	67-56-1	500ML	3780	A*
177150010	Methanol, 99+%, extra pure	67-56-1	1LT	3463	A*
177150025	Methanol, 99+%, extra pure	67-56-1	2.5LT	5686	C*
177150050	Methanol, 99+%, extra pure	67-56-1	5LT	10327	C*
177150250	Methanol, 99+%, extra pure	67-56-1	25LT	33446	C*
444310050	Methanol, technical	67-56-1	5LT	2418	C*
299130250	Methanol-d, for NMR, 99.0 atom % D	1455-13-6	25ML	5317	A*
299131000	Methanol-d, for NMR, 99.0 atom % D	1455-13-6	100ML	16536	A*
300730100	Methanol-d3, for NMR, 99.5 atom % D	1849-29-2	10ML	29743	A*
166350050	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	5ML	7139	A*
166350100	Methanol-d4, for NMR, 99.5 atom % D	811-98-3	10ML	11487	A*
325360100	Methanol-d4, for NMR, 99.6+ atom % D	811-98-3	10ML	10214	A*
325360500	Methanol-d4, for NMR, 99.6+ atom % D	811-98-3	50ML	39807	A*
321280100	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	10GR	9425	A*
321280250	Methanol-d4, for NMR, 99.8 atom % D	811-98-3	25GR	21741	A*
329920100	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	10ML	10132	A*
329920500	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	811-98-3	50ML	37561	A*
325351000	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8% atom% D, AcroSeal®	811-98-3	100ML	62440	A*
351460075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	811-98-3	7.5ML	17351	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
320750075	Methanol-d4, for NMR, packaged in 0.75 ml ampoules, 99.8 atom % D	811-98-3	7.5ML	8681	A*
351470075	Methanol-d4, for NMR, with 0.03% TMS, in 0.75 ml ampoules, 99.8 atom % D	811-98-3	7.5ML	6439	A*
426710010	L-Methioninamide hydrochloride, 98%	16120-92-6	1GR	9242	A
426710050	L-Methioninamide hydrochloride, 98%	16120-92-6	5GR	27767	A
227210050	D-Methionine, 99+%	348-67-4	5GR	3690	A
227210250	D-Methionine, 99+%	348-67-4	25GR	11001	A
227211000	D-Methionine, 99+%	348-67-4	100GR	36291	A
166160025	L-Methionine, 98+%	63-68-3	2.5KG	65654	A
166160250	L-Methionine, 98+%	63-68-3	25GR	2669	A
166161000	L-Methionine, 98+%	63-68-3	100GR	6158	A
166165000	L-Methionine, 98+%	63-68-3	500GR	17275	A
125650010	DL-Methionine, 99+%	59-51-8	1KG	15588	A
125650025	DL-Methionine, 99+%	59-51-8	2.5GR	3413	A
125651000	DL-Methionine, 99+%	59-51-8	100GR	3092	A
125652500	DL-Methionine, 99+%	59-51-8	250GR	5435	A
205410100	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	10GR	12902	A
205410250	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7	25GR	30720	A
229350250	L-Methionine methyl ester hydrochloride, 98%	2491-18-1	25GR	10975	A
229350500	L-Methionine methyl ester hydrochloride, 98%	2491-18-1	50GR	20135	A
439000010	L-Methionine sulfone, 98%	7314-32-1	1GR	4442	A
439000050	L-Methionine sulfone, 98%	7314-32-1	5GR	14184	A
227200010	L-Methionine sulfoximine, 98+%	15985-39-4	1GR	20881	A
227200050	L-Methionine sulfoximine, 98+%	15985-39-4	5GR	85857	A
227202500	L-Methionine sulfoximine, 98+%	15985-39-4	250MG	8686	A
348292500	D(+)-Methioninol, 97%	87206-44-8	250MG	8069	A
229230010	L-Methioninol, 99+%	2899-37-8	1GR	8184	A
229230050	L-Methioninol, 99+%	2899-37-8	5GR	31431	A
374300010	DL-Methioninol	502-83-0	1GR	24694	A
186770010	Methoxyacetic acid, 98%	625-45-6	1LT	33201	A
186770250	Methoxyacetic acid, 98%	625-45-6	25ML	2660	A
186772500	Methoxyacetic acid, 98%	625-45-6	250ML	9719	A
175730100	Methoxyacetone, 96%	5878-19-3	10GR	17147	A
175730500	Methoxyacetone, 96%	5878-19-3	50GR	72391	A
125660050	Methoxyacetonitrile, 98%	1738-36-9	5GR	7144	A
125660250	Methoxyacetonitrile, 98%	1738-36-9	25GR	22926	A
125661000	Methoxyacetonitrile, 98%	1738-36-9	100GR	82509	A
125670250	2'-Methoxyacetophenone, 99%	579-74-8	25ML	6998	A
125671000	2'-Methoxyacetophenone, 99%	579-74-8	100ML	21482	A
125680500	3'-Methoxyacetophenone, 98%	586-37-8	50ML	4470	A
125682500	3'-Methoxyacetophenone, 98%	586-37-8	250ML	14994	A
152360010	4'-Methoxyacetophenone, 98%	100-06-1	1KG	15987	A
152362500	4'-Methoxyacetophenone, 98%	100-06-1	250GR	6059	A
125700100	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	10GR	8228	A
125700500	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	50GR	32664	A

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125702500	Methoxyacetyl chloride, 97%, stabilized	38870-89-2	250GR	109746	A
302090025	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	41530-32-9	2.5GR	12696	A
302090100	2-(3-Methoxyallylidene)malonic acid dimethyl ester, 95%	41530-32-9	10GR	40207	A
125720050	4-Methoxybenzamide, 97%	3424-93-9	5GR	3963	A
125720250	4-Methoxybenzamide, 97%	3424-93-9	25GR	11083	A
432910050	4-Methoxybenzenesulfonamide, 95%	1129-26-6	5GR	8294	A
432910250	4-Methoxybenzenesulfonamide, 95%	1129-26-6	25GR	33474	A
398520010	3-Methoxybenzenesulfonyl chloride, 96%	10130-74-2	1GR	9155	A
398520050	3-Methoxybenzenesulfonyl chloride, 96%	10130-74-2	5GR	33446	A
125730250	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	25GR	5618	A
125731000	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	100GR	18938	A
125735000	4-Methoxybenzenesulfonyl chloride, 99%	98-68-0	500GR	67516	A
179980010	2-Methoxybenzenethiol, 97%	7217-59-6	1ML	4420	A
179980050	2-Methoxybenzenethiol, 97%	7217-59-6	5ML	12660	A
149150050	4-Methoxybenzenethiol, 98%	696-63-9	5ML	7867	A
149150250	4-Methoxybenzenethiol, 98%	696-63-9	25ML	28823	A
433120050	4-Methoxybenzensulfonic acid, 95%	5857-42-1	5GR	6592	A
433120250	4-Methoxybenzensulfonic acid, 95%	5857-42-1	25GR	20320	A
399210050	5-Methoxybenzimidazole, 97%	4887-80-3	5GR	27671	A
433160050	2-Methoxybenzonitrile, 99%	6609-56-9	5GR	6120	A
433160250	2-Methoxybenzonitrile, 99%	6609-56-9	25GR	21982	A
125740250	4-Methoxybenzophenone, 97%	611-94-9	25GR	4124	A
125741000	4-Methoxybenzophenone, 97%	611-94-9	100GR	14027	A
125760100	2-Methoxybenzyl alcohol, 99%	612-16-8	10ML	3970	A
125760500	2-Methoxybenzyl alcohol, 99%	612-16-8	50ML	12024	A
125762500	2-Methoxybenzyl alcohol, 99%	612-16-8	250ML	42671	A
125770250	3-Methoxybenzyl alcohol, 98%	6971-51-3	25ML	7841	A
159730025	4-Methoxybenzyl alcohol, 98%	105-13-5	2.5KG	51019	A
159731000	4-Methoxybenzyl alcohol, 98%	105-13-5	100GR	3571	A
159735000	4-Methoxybenzyl alcohol, 98%	105-13-5	500GR	12200	A
170540100	2-Methoxybenzylamine, 98%	6850-57-3	10ML	6489	A
170540500	2-Methoxybenzylamine, 98%	6850-57-3	50ML	20558	A
170542500	2-Methoxybenzylamine, 98%	6850-57-3	250ML	68797	A
170550100	3-Methoxybenzylamine, 98%	5071-96-5	10ML	19959	A
170550250	3-Methoxybenzylamine, 98%	5071-96-5	25ML	43887	A
125780250	4-Methoxybenzylamine, 98%	2393-23-9	25ML	5111	A
125781000	4-Methoxybenzylamine, 98%	2393-23-9	100ML	10569	A
125785000	4-Methoxybenzylamine, 98%	2393-23-9	500ML	46597	A
393110050	3-Methoxybenzyl bromide, 98+%	874-98-6	5GR	4648	A
393110250	3-Methoxybenzyl bromide, 98+%	874-98-6	25GR	17571	A
197860050	3-Methoxybenzyl chloride, 97%	824-98-6	5GR	4892	A
197860250	3-Methoxybenzyl chloride, 97%	824-98-6	25GR	13419	A
197861000	3-Methoxybenzyl chloride, 97%	824-98-6	100GR	41948	A
294170050	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	5GR	3533	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
294170250	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	25GR	10010	A
294171000	4-Methoxybenzylchloride, 98%, stabilized	824-94-2	100GR	32596	A
319400010	4-Methoxybenzyl isocyanate, 99%	56651-60-6	1GR	6691	A
319400050	4-Methoxybenzyl isocyanate, 99%	56651-60-6	5GR	21985	A
319400250	4-Methoxybenzyl isocyanate, 99%	56651-60-6	25GR	95916	A
413810050	4-Methoxybenzyl isothiocyanate, 95%	3694-57-3	5GR	24997	A
433730500	2-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	480438-46-8	50ML	29239	A
431820500	3-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	26905-40-8	50ML	22914	A
427421000	4-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	38769-92-5	100ML	25138	A
376320050	(4-Methoxybenzyl) triphenylphosphonium chloride, 98%	3462-97-3	5GR	4827	A
376320250	(4-Methoxybenzyl) triphenylphosphonium chloride, 98%	3462-97-3	25GR	15114	A
376321000	(4-Methoxybenzyl) triphenylphosphonium chloride, 98%	3462-97-3	100GR	53106	A
450480010	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	1GR	11726	A
450480050	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	5GR	45930	A
450400010	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	202752-04-3	1GR	6869	A
450400050	4'-Methoxybiphenyl-4-sulfonyl chloride, 95%	202752-04-3	5GR	34387	A
125790010	3-Methoxy-1-butanol, 99%	2517-43-3	1LT	5444	A
125791000	3-Methoxy-1-butanol, 99%	2517-43-3	100ML	3564	A
153390100	4-Methoxy-3-buten-2-one, 90%, tech.	4652-27-1	10ML	7188	A
153390500	4-Methoxy-3-buten-2-one, 90%, tech.	4652-27-1	50ML	31861	A
444830010	4-(Methoxycarbonyl) cubanecarboxylic acid, 97%	24539-28-4	1GR	98243	A
445110010	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 95%	882679-40-5	1GR	58461	A
433910010	2-Methoxycarbonylphenylboronic acid, 97%	374538-03-1	1GR	5444	A
433910050	2-Methoxycarbonylphenylboronic acid, 97%	374538-03-1	5GR	18306	A
369830010	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	1GR	6183	A
369830050	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	5GR	17029	A
369830250	3-Methoxycarbonylphenylboronic acid, 97%	99769-19-4	25GR	73363	A
294510010	(Methoxycarbonylsulfamoyl) triethylammonium hydroxide, 97%, inner salt	29684-56-8	1GR	9498	A
294510050	(Methoxycarbonylsulfamoyl) triethylammonium hydroxide, 97%, inner salt	29684-56-8	5GR	36347	A

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C : Cargo Shipment

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294510250	(Methoxycarbonylsulfamoyl) triethylammonium hydroxide, 97%, inner salt	29684-56-8	25GR	139243	A
308840010	Methoxycarbonylsulfenyl chloride, 97%	26555-40-8	1ML	9116	A
308840050	Methoxycarbonylsulfenyl chloride, 97%	26555-40-8	5ML	34007	A
327640050	4-Methoxychalcone, 98%	959-33-1	5GR	2596	A
327640250	4-Methoxychalcone, 98%	959-33-1	25GR	5967	A
351710050	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	5GR	2791	A
351710250	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	25GR	5921	A
351711000	trans-4-Methoxycinnamaldehyde, 98%	24680-50-0	100GR	17743	A
125840250	p-Methoxycinnamic acid, 99%, predominantly trans	830-09-1	25GR	7407	A
125841000	p-Methoxycinnamic acid, 99%, predominantly trans	830-09-1	100GR	22433	A
205120500	7-Methoxycoumarin, 98+%	531-59-9	50GR	19238	A
149360010	2-Methoxyethanol, 99.5+%, for analysis	109-86-4	1LT	9153	A
149360025	2-Methoxyethanol, 99.5+%, for analysis	109-86-4	2.5LT	18517	A
396890010	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	109-86-4	1LT	13667	A
396891000	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	109-86-4	100ML	5881	A
180790010	2-Methoxyethanol, 99+%, extra pure	109-86-4	1LT	3399	A
180790025	2-Methoxyethanol, 99+%, extra pure	109-86-4	2.5LT	7195	A
180790250	2-Methoxyethanol, 99+%, extra pure	109-86-4	25LT	59255	C
168580010	2-Methoxyethanol, 99+%, for spectroscopy	109-86-4	1LT	13099	A
168580025	2-Methoxyethanol, 99+%, for spectroscopy	109-86-4	2.5LT	30309	A
447480010	2-Methoxyethanol, ACS reagent	109-86-4	1LT	6341	A
447480025	2-Methoxyethanol, ACS reagent	109-86-4	2.5LT	11592	A
428780010	2-Methoxyethanol, for HPLC	109-86-4	1LT	14243	A
428780025	2-Methoxyethanol, for HPLC	109-86-4	2.5LT	23253	A
149370010	2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	1LT	4625	A
149370025	2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	2.5LT	7127	A
149370100	2-(2-Methoxyethoxy)ethanol, 99%	111-77-3	10LT	30722	A
367110010	1-(2-Methoxyethyl)piperazine, 98%	13484-40-7	1GR	5528	A
367110050	1-(2-Methoxyethyl)piperazine, 98%	13484-40-7	5GR	23816	A
359542500	2-Methoxy-5-formylphenylboronic acid, 97%	127972-02-5	250MG	3812	A
276680050	4-Methoxy-2(5H)-furanone, 97%	69556-70-3	5GR	6831	A
276680250	4-Methoxy-2(5H)-furanone, 97%	69556-70-3	25GR	25192	A
175540100	2-Methoxyhydroquinone, 99%	824-46-4	10GR	6404	A
175540500	2-Methoxyhydroquinone, 99%	824-46-4	50GR	20440	A
179670050	5-Methoxy-1-indanone, 98%	5111-70-6	5GR	10186	A
179670100	5-Methoxy-1-indanone, 98%	5111-70-6	10GR	20231	A
179670500	5-Methoxy-1-indanone, 98%	5111-70-6	50GR	82894	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
334070010	6-Methoxy-1-indanone, 98%	13623-25-1	1GR	4850	A
334070050	6-Methoxy-1-indanone, 98%	13623-25-1	5GR	11071	A
334070250	6-Methoxy-1-indanone, 98%	13623-25-1	25GR	50543	A
133905000	4-Methoxyindole, 98%	4837-90-5	500MG	17658	A
125870050	5-Methoxyindole, 99%	1006-94-6	5GR	11087	A
125870250	5-Methoxyindole, 99%	1006-94-6	25GR	45796	A
368145000	6-Methoxyindole, 98%	3189-13-7	500MG	12484	A
397520010	7-Methoxyindole, 97%	3189-22-8	1GR	32924	A
125890010	5-Methoxyindole-3-carboxaldehyde, 99+%	10601-19-1	1GR	8712	A
125890050	5-Methoxyindole-3-carboxaldehyde, 99+%	10601-19-1	5GR	35864	A
125891000	5-Methoxyindole-3-carboxaldehyde, 99+%	10601-19-1	100MG	3242	A
125900100	5-Methoxyindole-2-carboxylic acid, 99%	4382-54-1	10GR	24316	A
440170100	5-Methoxyindole-2-carboxylic acid ethyl ester, 98%	4792-58-9	10GR	33481	A
448830050	5-Methoxyisatin, 97%	39755-95-8	5GR	6831	A
448830250	5-Methoxyisatin, 97%	39755-95-8	25GR	24668	A
448831000	5-Methoxyisatin, 97%	39755-95-8	100GR	90465	A
210490050	Methoxylamine hydrochloride, 98+%	593-56-6	5GR	5320	A
210490250	Methoxylamine hydrochloride, 98+%	593-56-6	25GR	18017	A
210491000	Methoxylamine hydrochloride, 98+%	593-56-6	100GR	59236	A
275370050	5-Methoxy-2-mercaptobenzimidazole, 99+%	37052-78-1	5GR	4207	A
275370250	5-Methoxy-2-mercaptobenzimidazole, 99+%	37052-78-1	25GR	12261	A
148330100	4-Methoxymetanilyl fluoride, 97%	498-74-8	10GR	7158	A
148330250	4-Methoxymetanilyl fluoride, 97%	498-74-8	25GR	14430	A
445480010	3-Methoxy-4-(methoxycarbonyl) phenylboronic acid, 97%	603122-41-4	1GR	17482	A
445480050	3-Methoxy-4-(methoxycarbonyl) phenylboronic acid, 97%	603122-41-4	5GR	80911	A
445120010	3-Methoxy-4-(methoxycarbonyl) phenylboronic acid pinacol ester, 95%	603122-40-3	1GR	33408	A
445120050	3-Methoxy-4-(methoxycarbonyl) phenylboronic acid pinacol ester, 95%	603122-40-3	5GR	160533	A
369310050	N-Methoxy-N-methylacetamide, 98%	78191-00-1	5GR	13292	A
369310250	N-Methoxy-N-methylacetamide, 98%	78191-00-1	25GR	55261	A
332080050	2-Methoxy-5-methylaniline, 95%	120-71-8	5GR	4047	A
332080250	2-Methoxy-5-methylaniline, 95%	120-71-8	25GR	4526	A
332081000	2-Methoxy-5-methylaniline, 95%	120-71-8	100GR	6611	A
332085000	2-Methoxy-5-methylaniline, 95%	120-71-8	500GR	16910	A
398240010	5-Methoxy-2-methylaniline, 97%	50868-72-9	1GR	6362	A

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398240050	5-Methoxy-2-methylaniline, 97%	50868-72-9	5GR	22443	A
427020010	4-Methoxy-2-methylbenzaldehyde, 97%	52289-54-0	1GR	6991	A
427020050	4-Methoxy-2-methylbenzaldehyde, 97%	52289-54-0	5GR	19637	A
436560050	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	5GR	12703	A
436560250	N-Methoxy-N-methylbenzamide, 98%	6919-61-5	25GR	57008	A
393980010	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	1GR	5270	A
393980050	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4	5GR	15283	A
438630010	2-Methoxy-5-methylbenzonitrile, 97%	53078-70-9	1GR	4902	A
438630050	2-Methoxy-5-methylbenzonitrile, 97%	53078-70-9	5GR	17560	A
413840010	5-Methoxy-2-methylbenzothiazole, 98%	2941-69-7	1GR	4632	A
451730010	4-Methoxy-N-methylbenzylamine, 95%	702-24-9	1GR	6205	A
451730100	4-Methoxy-N-methylbenzylamine, 95%	702-24-9	10GR	40009	A
378870050	N-Methoxy-N-methylcarbamoyl chloride, 95%	30289-28-2	5GR	25217	A
378870250	N-Methoxy-N-methylcarbamoyl chloride, 95%	30289-28-2	25GR	73176	A
389690250	(Methoxymethyl) diphenylphosphine oxide, 98%	4455-77-0	25GR	27497	A
235030050	4-Methoxy-7-methyl-5H-furo[3,2-g][1]benzopyran-5-one, 97%	82-57-5	5GR	10224	A
125940010	5-Methoxy-2-methylindole, 99+%	1076-74-0	1GR	4892	A
125940050	5-Methoxy-2-methylindole, 99+%	1076-74-0	5GR	17304	A
125940250	5-Methoxy-2-methylindole, 99+%	1076-74-0	25GR	70581	A
147510010	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	2882-15-7	1GR	11254	A
147510050	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	2882-15-7	5GR	44338	A
331500050	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	77301-42-9	5GR	6329	A
331500250	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	77301-42-9	25GR	19618	A
413850250	2-Methoxy-4-methylphenol, 99%	93-51-6	25GR	6510	A
413851000	2-Methoxy-4-methylphenol, 99%	93-51-6	100GR	15858	A
454550010	2-(Methoxymethyl) phenylboronic acid, 98%	126617-98-9	1GR	22722	A
454550050	2-(Methoxymethyl) phenylboronic acid, 98%	126617-98-9	5GR	71396	A
393850010	4-Methoxy-2-methylphenylboronic acid, 97%	208399-66-0	1GR	5707	A
393850050	4-Methoxy-2-methylphenylboronic acid, 97%	208399-66-0	5GR	20522	A
430630010	4-Methoxy-3-methylphenylboronic acid, 97%	175883-62-2	1GR	3284	A
430630100	4-Methoxy-3-methylphenylboronic acid, 97%	175883-62-2	10GR	15902	A
441770010	2-Methoxy-5-methylphenyl isocyanate, 98%	59741-04-7	1GR	4338	A
441770050	2-Methoxy-5-methylphenyl isocyanate, 98%	59741-04-7	5GR	13454	A
333020050	2-Methoxy-5-methylphenyl isothiocyanate, 97%	190774-56-2	5GR	13513	A
431810500	4-Methoxy-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	148706-30-3	50ML	22438	A
381711000	1-Methoxy-2-methyl-2-propanol, 98%, AcroSeal®	3587-64-2	100ML	109981	A
453720010	3-Methoxy-2-methylpyridine, 97%	26395-26-6	1GR	14268	A
453720050	3-Methoxy-2-methylpyridine, 97%	26395-26-6	5GR	64851	A
376190010	(R)-(-)-2-(Methoxymethyl) pyrrolidine, 98%	84025-81-0	1ML	16297	A
376190050	(R)-(-)-2-(Methoxymethyl) pyrrolidine, 98%	84025-81-0	5ML	62259	A
309910025	(S)-(+)-2-(Methoxymethyl) pyrrolidine, 99%	63126-47-6	2.5GR	40979	A
344300050	N-(Methoxymethyl)-N-(trimethylsilylmethyl) benzylamine, 96%	93102-05-7	5GR	15954	A
344300250	N-(Methoxymethyl)-N-(trimethylsilylmethyl) benzylamine, 96%	93102-05-7	25GR	61884	A
146010250	(Methoxymethyl) triphenylphosphonium chloride, 98%	4009-98-7	25GR	5829	A
146011000	(Methoxymethyl) triphenylphosphonium chloride, 98%	4009-98-7	100GR	14691	A
146015000	(Methoxymethyl) triphenylphosphonium chloride, 98%	4009-98-7	500GR	66966	A
146940100	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6	10GR	11092	A
164750050	2-Methoxynaphthalene, 98%	93-04-9	5GR	4604	A
164755000	2-Methoxynaphthalene, 98%	93-04-9	500GR	35321	A
399860050	6-Methoxy-2-naphthaleneboronic acid, 97%	156641-98-4	5GR	14893	A
428870050	7-Methoxy-2-naphthol, 97%	5060-82-2	5GR	7836	A
428870250	7-Methoxy-2-naphthol, 97%	5060-82-2	25GR	29382	A
211690010	6-Methoxy-2-naphthonitrile, 98%	67886-70-8	1GR	7310	A
211690050	6-Methoxy-2-naphthonitrile, 98%	67886-70-8	5GR	29584	A
431800500	6-Methoxy-2-naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	38046-82-1	50ML	19731	A
150640050	2-Methoxy-4-nitroaniline, 99%	97-52-9	5GR	3298	A
150641000	2-Methoxy-4-nitroaniline, 99%	97-52-9	100GR	4451	A
150645000	2-Methoxy-4-nitroaniline, 99%	97-52-9	500GR	18395	A
125960250	4-Methoxy-2-nitroaniline, 97%	96-96-8	25GR	3686	A
125961000	4-Methoxy-2-nitroaniline, 97%	96-96-8	100GR	4651	A
125965000	4-Methoxy-2-nitroaniline, 97%	96-96-8	500GR	17217	A
172670010	3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	1GR	7637	A
172670050	3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	5GR	21191	A
172670250	3-Methoxy-2-nitrobenzaldehyde, 97%	53055-05-3	25GR	73852	A
187830250	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	25GR	3620	A

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187831000	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8	100GR	8233	A
334930050	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	5GR	4301	A
334930250	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5	25GR	10425	A
440220050	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2	5GR	23004	A
426050050	4-Methoxy-2-nitrobenzonitrile, 97%	38469-83-9	5GR	20943	A
397540050	2-Methoxy-5-nitrophenol, 98%	636-93-1	5GR	6097	A
397540250	2-Methoxy-5-nitrophenol, 98%	636-93-1	25GR	17686	A
335440010	5-Methoxy-2-nitrophenol, 98%	704-14-3	1GR	9895	A
335440050	5-Methoxy-2-nitrophenol, 98%	704-14-3	5GR	32244	A
454870100	2-Methoxy-3-nitropyridine, 97%	20265-35-4	10GR	14144	A
454870250	2-Methoxy-3-nitropyridine, 97%	20265-35-4	25GR	27433	A
125990050	2-Methoxy-5-nitropyridine, 97%	5446-92-4	5GR	4061	A
125990250	2-Methoxy-5-nitropyridine, 97%	5446-92-4	25GR	9822	A
125991000	2-Methoxy-5-nitropyridine, 97%	5446-92-4	100GR	34413	A
442090250	3-Methoxy-2-nitropyridine, 98%	20265-37-6	25GR	17243	A
195600010	6-Methoxy-8-nitroquinoline, 99%	85-81-4	1GR	6296	A
425260010	4-Methoxyphenacyl chloride, 97%	2196-99-8	1GR	9724	A
182250010	3-Methoxyphenethyl alcohol, 97%	5020-41-7	1GR	7831	A
182250050	3-Methoxyphenethyl alcohol, 97%	5020-41-7	5GR	26553	A
182250250	3-Methoxyphenethyl alcohol, 97%	5020-41-7	25GR	106870	A
354050100	4-Methoxyphenethyl alcohol, 96%	702-23-8	10GR	5505	A
354050500	4-Methoxyphenethyl alcohol, 96%	702-23-8	50GR	18010	A
182170050	2-Methoxyphenethylamine, 98%	2045-79-6	5GR	4831	A
182170250	2-Methoxyphenethylamine, 98%	2045-79-6	25GR	11954	A
182171000	2-Methoxyphenethylamine, 98%	2045-79-6	100GR	42824	A
302610050	3-Methoxyphenethylamine, 98+%	2039-67-0	5GR	10618	A
302610250	3-Methoxyphenethylamine, 98+%	2039-67-0	25GR	36819	A
440800500	4-Methoxyphenethylmagnesium chloride, 0.5M solution in THF, AcroSeal®	211115-05-8	50ML	20372	A
161060050	3-Methoxyphenol, 97%	150-19-6	5ML	3254	A
161060250	3-Methoxyphenol, 97%	150-19-6	25ML	3794	A
161061000	3-Methoxyphenol, 97%	150-19-6	100ML	10590	A
161065000	3-Methoxyphenol, 97%	150-19-6	500ML	42082	A
126000010	4-Methoxyphenol, 99%	150-76-5	1KG	10346	A
126000051	4-Methoxyphenol, 99%	150-76-5	5KG	41993	A
126000250	4-Methoxyphenol, 99%	150-76-5	25KG	155389	A
126001000	4-Methoxyphenol, 99%	150-76-5	100GR	2761	A
126005000	4-Methoxyphenol, 99%	150-76-5	500GR	6784	A
442230100	(2-Methoxyphenoxy)acetic acid, 98%	1878-85-9	10GR	25114	A
442230250	(2-Methoxyphenoxy)acetic acid, 98%	1878-85-9	25GR	54280	A
224470010	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	3966-32-3	1GR	11522	A
224470050	(R)-(-)-alpha-Methoxyphenylacetic acid, 99%	3966-32-3	5GR	44521	A
224490010	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	26164-26-1	1GR	11951	A
224490050	(S)-(+)-alpha-Methoxyphenylacetic acid, 99%	26164-26-1	5GR	47543	A
177600250	2-Methoxyphenylacetic acid, 99%	93-25-4	25GR	5524	A
177601000	2-Methoxyphenylacetic acid, 99%	93-25-4	100GR	16785	A
413870010	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	1GR	4165	A
413870050	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	5GR	11644	A
413870250	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	25GR	49498	A
413871000	DL-alpha-Methoxyphenylacetic acid, 99%	7021-09-2	100GR	147626	A
126010050	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	5GR	2700	A
126010250	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	25GR	9137	A
126011000	3-Methoxyphenylacetic acid, 99.5%	1798-09-0	100GR	29307	A
126020010	4-Methoxyphenylacetic acid, 99%	104-01-8	1KG	23980	A
126020050	4-Methoxyphenylacetic acid, 99%	104-01-8	5GR	2254	A
126021000	4-Methoxyphenylacetic acid, 99%	104-01-8	100GR	3561	A
126022500	4-Methoxyphenylacetic acid, 99%	104-01-8	250GR	7796	A
189800050	4-Methoxyphenylacetone, 98+%	122-84-9	5GR	3427	A*
189800500	4-Methoxyphenylacetone, 98+%	122-84-9	50GR	16919	A*
189802500	4-Methoxyphenylacetone, 98+%	122-84-9	250GR	66774	A*
197870050	(3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	5GR	4902	A
197870100	(3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	10GR	7679	A
197870500	(3-Methoxyphenyl)acetonitrile, 97%	19924-43-7	50GR	27901	A
173760050	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	5GR	2470	A
173760250	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	25GR	3503	A
173761000	(4-Methoxyphenyl)acetonitrile, 97%	104-47-2	100GR	7836	A
368930020	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	2GR	4162	A
368930100	4-Methoxyphenylacetyl chloride, 98%	4693-91-8	10GR	9029	A
344660010	2-Methoxyphenylboronic acid, 97%	5720-06-9	1GR	4017	A
344660050	2-Methoxyphenylboronic acid, 97%	5720-06-9	5GR	10780	A
359570010	3-Methoxyphenylboronic acid, 97%	10365-98-7	1GR	3855	A
359570050	3-Methoxyphenylboronic acid, 97%	10365-98-7	5GR	11390	A
359570100	3-Methoxyphenylboronic acid, 97%	10365-98-7	10GR	18184	A
309480010	4-Methoxyphenylboronic acid, 97%	5720-07-0	1GR	3834	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
309480050	4-Methoxyphenylboronic acid, 97%	5720-07-0	5GR	8277	A
309480250	4-Methoxyphenylboronic acid, 97%	5720-07-0	25GR	30559	A
172440050	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	5GR	8331	A
172440250	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2	25GR	32448	A
314570050	4-Methoxyphenyl chloroformate, 98%	7693-41-6	5GR	6259	A
314570250	4-Methoxyphenyl chloroformate, 98%	7693-41-6	25GR	23745	A
170620250	1-(4-Methoxyphenyl)-1-cyclopropanecarbonitrile, 96%	16728-00-0	25GR	15653	A
170710100	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	16728-01-1	10GR	15689	A
170710500	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	16728-01-1	50GR	61914	A
166490010	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	1GR	4568	A
166490100	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	10GR	9932	A
166490500	4-Methoxyphenylhydrazine hydrochloride, 98%	19501-58-7	50GR	31692	A
221160050	3-Methoxyphenyl isocyanate, 99%	18908-07-1	5GR	6601	A
221160250	3-Methoxyphenyl isocyanate, 99%	18908-07-1	25GR	19142	A
221161000	3-Methoxyphenyl isocyanate, 99%	18908-07-1	100GR	63851	A
218760050	4-Methoxyphenyl isocyanate, 99%	5416-93-3	5GR	5935	A
218760250	4-Methoxyphenyl isocyanate, 99%	5416-93-3	25GR	15076	A
300220050	2-Methoxyphenyl isothiocyanate, 99%	3288-04-8	5GR	5909	A
300220250	2-Methoxyphenyl isothiocyanate, 99%	3288-04-8	25GR	21980	A
426751000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	36282-40-3	100ML	7644	A
426758000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	36282-40-3	800ML	30903	A
377421000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	13139-86-1	100ML	6374	A
377428000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	13139-86-1	800ML	30819	A
425230025	2-(4-Methoxyphenyl) malondialdehyde, 95%	65192-28-1	2.5GR	13454	A
413890250	N-(4-Methoxyphenyl)-p-phenylenediamine hydrochloride, 95%	3566-44-7	25GR	22339	A
126040050	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	5GR	3789	A
126040250	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	25GR	10524	A
126041000	1-(2-Methoxyphenyl)piperazine, 98+%	35386-24-4	100GR	36072	A
126050250	1-(3-Methoxyphenyl)piperazine dihydrochloride, 98%	6968-76-9	25GR	26220	A
255830250	1-(4-Methoxyphenyl)piperazine, 96%	38212-30-5	25GR	9087	A*
255832500	1-(4-Methoxyphenyl)piperazine, 96%	38212-30-5	250GR	26250	A*
458110050	3-(3-Methoxyphenyl)propionic acid, 99%	10516-71-9	5GR	5169	A
458110250	3-(3-Methoxyphenyl)propionic acid, 99%	10516-71-9	25GR	19349	A
387080010	3-(4-Methoxyphenyl)pyrazole, 98%	27069-17-6	1GR	8761	A
393390010	4-Methoxypiperidine, 98+%	4045-24-3	1GR	14372	A
393390050	4-Methoxypiperidine, 98+%	4045-24-3	5GR	46134	A
338390010	3-Methoxy-1,2-propanediol, 98%	623-39-2	1GR	3822	A
338390050	3-Methoxy-1,2-propanediol, 98%	623-39-2	5GR	7850	A
338390250	3-Methoxy-1,2-propanediol, 98%	623-39-2	25GR	30532	A
244990010	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	1LT	4787	A
244990025	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	2.5LT	8231	A
244990050	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	5LT	13289	A
244990250	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	25ML	2594	A
244990251	1-Methoxy-2-propanol, 98.5%, extra pure	107-98-2	25LT	55466	A
331780010	(R)-(-)-1-Methoxy-2-propanol, 98+%	4984-22-9	1ML	10433	A
331780100	(R)-(-)-1-Methoxy-2-propanol, 98+%	4984-22-9	10ML	54766	A
331790010	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	1ML	9357	A
331790050	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	5ML	38084	A
331790250	(S)-(+)-1-Methoxy-2-propanol, 99%	26550-55-0	25ML	138531	A
331850010	(S)-(+)-2-Methoxypropanol, 99%	116422-39-0	1ML	21403	A
331850025	(S)-(+)-2-Methoxypropanol, 99%	116422-39-0	2.5ML	47181	A
331850100	(S)-(+)-2-Methoxypropanol, 99%	116422-39-0	10ML	118565	A
137150100	3-Methoxy-1-propanol, 98%	1589-49-7	10GR	7552	A
137150500	3-Methoxy-1-propanol, 98%	1589-49-7	50GR	23628	A
174350010	2-Methoxypropene, 97%, stabilized	116-11-0	1LT	35483	C
174350025	2-Methoxypropene, 97%, stabilized	116-11-0	2.5LT	77380	C
174352500	2-Methoxypropene, 97%, stabilized	116-11-0	250ML	9942	A
331720025	(S)-(-)-2-Methoxypropionic acid, 98%	23953-00-6	2.5GR	61102	A
331725000	(S)-(-)-2-Methoxypropionic acid, 98%	23953-00-6	500MG	16428	A
331810010	(R)-(+)-2-Methoxypropionic acid, 97%	23943-96-6	1GR	33037	A
453320100	3-Methoxypropionic acid, 98%	2544-06-1	10ML	15536	A
453320500	3-Methoxypropionic acid, 98%	2544-06-1	50ML	71187	A
257440025	3-Methoxypropionitrile, 98%	110-67-8	2.5LT	70253	A
257441000	3-Methoxypropionitrile, 98%	110-67-8	100ML	4667	A
257445000	3-Methoxypropionitrile, 98%	110-67-8	500ML	17069	A
126090050	4'-Methoxypropiophenone, 99%	121-97-1	5GR	2542	A
126090250	4'-Methoxypropiophenone, 99%	121-97-1	25GR	4944	A
126091000	4'-Methoxypropiophenone, 99%	121-97-1	100GR	15257	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
413900010	2-(1-Methoxy)propyl acetate, 99%	108-65-6	1KG	6545	A
413900050	2-(1-Methoxy)propyl acetate, 99%	108-65-6	5KG	18090	A
257520010	3-Methoxypropylamine, 99+%	5332-73-0	1LT	3946	C
257520050	3-Methoxypropylamine, 99+%	5332-73-0	5ML	2249	A
214150010	8-Methoxypsoralen, 99%	298-81-7	1GR	4031	A
214150050	8-Methoxypsoralen, 99%	298-81-7	5GR	17708	A
442120050	2-Methoxypyrazine, 95%	3149-28-8	5GR	16379	A
126100050	2-Methoxypyridine, 98%	1628-89-3	5GR	2641	A
126100250	2-Methoxypyridine, 98%	1628-89-3	25GR	4322	A
126101000	2-Methoxypyridine, 98%	1628-89-3	100GR	9963	A
393080010	3-Methoxypyridine, 97%	7295-76-3	1GR	5035	A
393080050	3-Methoxypyridine, 97%	7295-76-3	5GR	13413	A
393080250	3-Methoxypyridine, 97%	7295-76-3	25GR	58684	A
379940050	4-Methoxypyridine, 99%	620-08-6	5ML	8022	A
379940250	4-Methoxypyridine, 99%	620-08-6	25ML	27718	A
430250010	2-Methoxypyridine-3-boronic acid, 97%	163105-90-6	1GR	4838	A
430250050	2-Methoxypyridine-3-boronic acid, 97%	163105-90-6	5GR	17426	A
454370010	2-Methoxypyridine-4-boronic acid, 95%	762262-09-9	1GR	71882	A
454372500	2-Methoxypyridine-4-boronic acid, 95%	762262-09-9	250MG	19189	A
378380010	4-Methoxy-3-pyridineboronic acid hydrate, 97%		1GR	33727	A
378382500	4-Methoxy-3-pyridineboronic acid hydrate, 97%		250MG	12503	A
430260010	5-Methoxypyridine-3-boronic acid, 97%	850991-69-4	1GR	29544	A
439780010	2-Methoxy-3-pyridinecarboxaldehyde, 96%	71255-09-9	1GR	8441	A
439780050	2-Methoxy-3-pyridinecarboxaldehyde, 96%	71255-09-9	5GR	39685	A
380570010	6-Methoxy-3-pyridinecarboxaldehyde, 97%	65873-72-5	1GR	7618	A
380570050	6-Methoxy-3-pyridinecarboxaldehyde, 97%	65873-72-5	5GR	26511	A
442410010	2-Methoxy-4-pyridinecarboxylic acid, 97%	105596-63-2	1GR	22034	A
442410050	2-Methoxy-4-pyridinecarboxylic acid, 97%	105596-63-2	5GR	82974	A
429410010	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	1GR	24623	A
429410050	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	5GR	73143	A
163540010	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	1GR	14815	A
163540050	3-Methoxy-2(1H)-pyridone, 97%	20928-63-6	5GR	45066	A
146980010	6-Methoxyquinaldine, 97%	1078-28-0	1GR	8097	A
146980100	6-Methoxyquinaldine, 97%	1078-28-0	10GR	48507	A
179340250	6-Methoxyquinoline, 98%	5263-87-6	25GR	6895	A
179341000	6-Methoxyquinoline, 98%	5263-87-6	100GR	23217	A
174240100	4-Methoxysalicylic acid, 99%	2237-36-7	10GR	7623	A
174240500	4-Methoxysalicylic acid, 99%	2237-36-7	50GR	32476	A
163870100	5-Methoxysalicylic acid, 98%	2612-02-4	10GR	5256	A
437670010	6-Methoxysalicylic acid, 98%	3147-64-6	1GR	3937	A
437670100	6-Methoxysalicylic acid, 98%	3147-64-6	10GR	21651	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
161390050	4-Methoxystyrene, 96%, stabilized	637-69-4	5GR	6472	A
161390250	4-Methoxystyrene, 96%, stabilized	637-69-4	25GR	20788	A
450830050	2-Methoxytetrahydropyran, 98%	6581-66-4	5GR	6575	A
450830250	2-Methoxytetrahydropyran, 98%	6581-66-4	25GR	25771	A
126120250	6-Methoxy-1-tetralone, 99%	1078-19-9	25GR	5115	A
126121000	6-Methoxy-1-tetralone, 99%	1078-19-9	100GR	15022	A
126125000	6-Methoxy-1-tetralone, 99%	1078-19-9	500GR	58928	A
298920010	6-Methoxy-2-tetralone, 90%	2472-22-2	1GR	16982	A
298920050	6-Methoxy-2-tetralone, 90%	2472-22-2	5GR	70452	A
298922500	6-Methoxy-2-tetralone, 90%	2472-22-2	250MG	7165	A
172430010	7-Methoxy-1-tetralone, 97%	6836-19-7	1GR	3026	A
172430050	7-Methoxy-1-tetralone, 97%	6836-19-7	5GR	6822	A
172430250	7-Methoxy-1-tetralone, 97%	6836-19-7	25GR	27323	A
294970050	7-Methoxy-2-tetralone, 95%	4133-34-0	5GR	16517	A
294970250	7-Methoxy-2-tetralone, 95%	4133-34-0	25GR	67856	A
367540010	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-22-2	1GR	8726	A
367540050	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269410-22-2	5GR	34730	A
381680010	3-Methoxythiophene, 98%	17573-92-1	1GR	6775	A
381680050	3-Methoxythiophene, 98%	17573-92-1	5GR	14419	A
381680250	3-Methoxythiophene, 98%	17573-92-1	25GR	60579	A
150950250	4-Methoxy-alpha-toluenethiol, 95%	6258-60-2	25GR	15867	A
150951000	4-Methoxy-alpha-toluenethiol, 95%	6258-60-2	100GR	54299	A
345060050	3-Methoxy-2,4,5-trifluorobenzoic acid, 97%	11281-65-5	5GR	9841	A
306000050	2-Methoxy-5-(trifluoromethyl) aniline, 96%	349-65-5	5GR	7766	A
430430010	3-Methoxy-5-(trifluoromethyl) phenylboronic acid, 97%	871332-97-7	1GR	20048	A
430430050	3-Methoxy-5-(trifluoromethyl) phenylboronic acid, 97%	871332-97-7	5GR	84632	A
312220010	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%(e.e.>99.5%)	20445-31-2	1GR	13768	A
312220050	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%(e.e.>99.5%)	20445-31-2	5GR	62860	A
312222500	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%(e.e.>99.5%)	20445-31-2	250MG	6268	A
168230010	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	17257-71-5	1GR	23407	A
168230050	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	17257-71-5	5GR	78948	A
168232500	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	17257-71-5	250MG	8367	A
264120010	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	39637-99-5	1GR	68809	A
264122500	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	39637-99-5	250MG	23497	A

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264110010	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	20445-33-4	1GR	44986	A
264112500	(S)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 99%	20445-33-4	250MG	12869	A
392470250	Methoxytrimethylsilane, 96+%	1825-61-2	25GR	5500	A
392471000	Methoxytrimethylsilane, 96+%	1825-61-2	100GR	14081	A
392472500	Methoxytrimethylsilane, 96+%	1825-61-2	250GR	28826	A
199550050	1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene, 90%	59414-23-2	5GR	15520	A
398580010	5-Methoxytryptamine, 97%	608-07-1	1GR	14888	A*
126130010	5-Methoxytryptamine hydrochloride, 97%	66-83-1	1GR	30870	A
126132500	5-Methoxytryptamine hydrochloride, 97%	66-83-1	250MG	10022	A
187450010	6-Methoxytryptamine, 99%	3610-36-4	1GR	43956	A
187450050	6-Methoxytryptamine, 99%	3610-36-4	5GR	277450	A
187450500	6-Methoxytryptamine, 99%	3610-36-4	50MG	4359	A
187452500	6-Methoxytryptamine, 99%	3610-36-4	250MG	13207	A
151761000	DL-5-Methoxytryptophan, 95%	28052-84-8	100MG	5536	A
346350050	Methyl 2-acetamidobenzoate, 98%	2719-08-6	5GR	3087	A*
354030050	Methyl 2-acetamido-5-bromobenzoate, 98%	138825-96-4	5GR	3000	A
181380010	Methyl acetate, 99%, extra pure	79-20-9	1LT	3165	A
181380025	Methyl acetate, 99%, extra pure	79-20-9	2.5LT	5519	C
371830010	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	1LT	15128	A
371830025	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	2.5LT	33063	A
371831000	Methyl acetate, 99+%, Extra Dry, AcroSeal®	79-20-9	100ML	3878	A
126150010	Methyl acetoacetate, 99+%	105-45-3	1LT	4956	A
126150025	Methyl acetoacetate, 99+%	105-45-3	2.5LT	11008	A
126150100	Methyl acetoacetate, 99+%	105-45-3	10LT	32528	A
126151000	Methyl acetoacetate, 99+%	105-45-3	100ML	1794	A
126160050	2'-Methylacetophenone, 98%	577-16-2	5GR	3770	A
126160250	2'-Methylacetophenone, 98%	577-16-2	25GR	10789	A
126161000	2'-Methylacetophenone, 98%	577-16-2	100GR	35650	A
126170050	3'-Methylacetophenone, 97%	585-74-0	5GR	2815	A
126170250	3'-Methylacetophenone, 97%	585-74-0	25GR	9472	A
126171000	3'-Methylacetophenone, 97%	585-74-0	100GR	29159	A
126180010	4'-Methylacetophenone, 95%	122-00-9	1KG	12933	A
126180050	4'-Methylacetophenone, 95%	122-00-9	5GR	3132	A
126182500	4'-Methylacetophenone, 95%	122-00-9	250GR	4632	A
424770010	Methyl 4-acetylbenzoate, 99+%	3609-53-8	1GR	6200	A
424770050	Methyl 4-acetylbenzoate, 99+%	3609-53-8	5GR	17170	A
276490010	9-Methylacridine, 97%	611-64-3	1GR	11515	A
126190010	Methyl acrylate, 99%, stabilized	96-33-3	1LT	4362	A*
126190025	Methyl acrylate, 99%, stabilized	96-33-3	2.5LT	8364	C*
126190100	Methyl acrylate, 99%, stabilized	96-33-3	10ML	2970	A*
126190101	Methyl acrylate, 99%, stabilized	96-33-3	10LT	20231	C*
126195000	Methyl acrylate, 99%, stabilized	96-33-3	500ML	2836	A*
201310250	1-Methyladenine, 98+%	5142-22-3	25MG	8404	A
201311000	1-Methyladenine, 98+%	5142-22-3	100MG	26025	A
201312500	1-Methyladenine, 98+%	5142-22-3	250MG	59764	A
379791000	3-Methyladenine, 90+%	5142-23-4	100MG	13620	A
379795000	3-Methyladenine, 90+%	5142-23-4	500MG	47794	A
325871000	9-Methyladenine, 98%	700-00-5	100MG	18996	A
325875000	9-Methyladenine, 98%	700-00-5	500MG	62264	A
126220050	N-Methyl-beta-alaninenitrile, 98%	693-05-0	5GR	3913	A
126220500	N-Methyl-beta-alaninenitrile, 98%	693-05-0	50GR	17900	A
330700010	2-Methylallylamine, 97%	2878-14-0	1GR	11217	A
330700050	2-Methylallylamine, 97%	2878-14-0	5GR	40930	A
427411000	2-Methylallylmagnesium chloride, 0.5M solution in THF, AcroSeal®	5674-01-1	100ML	21187	C
126230010	Methylamine, extra pure, 40 wt% solution in water	74-89-5	1LT	4179	A*
126230025	Methylamine, extra pure, 40 wt% solution in water	74-89-5	2.5LT	8125	C*
396731000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	74-89-5	100ML	3251	A*
396738000	Methylamine, 33 wt.% solution in absolute ethanol, AcroSeal®	74-89-5	800ML	14139	A*
368551000	Methylamine, pure, 2M solution in methanol, AcroSeal®	74-89-5	100ML	11555	A*
368558000	Methylamine, pure, 2M solution in methanol, AcroSeal®	74-89-5	800ML	58926	A*
368491000	Methylamine, pure, 2M solution in THF, AcroSeal®	74-89-5	100ML	7878	A*
368498000	Methylamine, pure, 2M solution in THF, AcroSeal®	74-89-5	800ML	46374	A*
156780010	Methylamine hydrochloride, 99%	593-51-1	1KG	14987	A*
156780050	Methylamine hydrochloride, 99%	593-51-1	5KG	45082	A*
156780500	Methylamine hydrochloride, 99%	593-51-1	50GR	2366	A*
156782500	Methylamine hydrochloride, 99%	593-51-1	250GR	4334	A*
156785000	Methylamine hydrochloride, 99%	593-51-1	500GR	6883	A*
413950050	Methyl 3-aminobenzoate, 98%	4518-10-9	5GR	8184	A
413950250	Methyl 3-aminobenzoate, 98%	4518-10-9	25GR	29246	A
235280250	Methyl 4-aminobenzoate, 98%	619-45-4	25GR	10024	A
235281000	Methyl 4-aminobenzoate, 98%	619-45-4	100GR	26081	A
432410010	Methyl 3-aminobenzo[b] thiophene-2-carboxylate, 97%	35212-85-2	1GR	7716	A
432410050	Methyl 3-aminobenzo[b] thiophene-2-carboxylate, 97%	35212-85-2	5GR	32084	A
292780010	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	159660-85-2	1GR	14250	A
292780050	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	159660-85-2	5GR	50705	A
437940010	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1GR	13759	A
437940050	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5GR	42986	A
442910250	Methyl 4-aminobutyrate hydrochloride, 99%	13031-60-2	25GR	15480	A
442911000	Methyl 4-aminobutyrate hydrochloride, 99%	13031-60-2	100GR	52639	A
454410010	4-(N-Methylaminocarbonyl) phenylboronic acid, 95%	121177-82-0	1GR	40207	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
454412500	4-(N-Methylaminocarbonyl) phenylboronic acid, 95%	121177-82-0	250MG	11273	A
439230250	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3	25GR	13970	A
439231000	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3	100GR	46277	A
426160010	Methyl 2-amino-5-chlorobenzoate, 95%	5202-89-1	1GR	10801	A
326390010	Methyl 4-amino-3-chlorobenzoate, 97%	84228-44-4	1GR	6186	A
326390050	Methyl 4-amino-3-chlorobenzoate, 97%	84228-44-4	5GR	18351	A
156790050	Methyl 3-aminocrotonate, 97%	14205-39-1	5GR	2582	A
156791000	Methyl 3-aminocrotonate, 97%	14205-39-1	100GR	4310	A
156795000	Methyl 3-aminocrotonate, 97%	14205-39-1	500GR	16210	A
436621000	Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	72784-42-0	100MG	15214	A
436625000	Methyl 1-aminocyclopropanecarboxylate hydrochloride, 98%	72784-42-0	500MG	54977	A
368280010	Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1458-18-0	1GR	7177	A
368280050	Methyl 3-amino-5,6-dichloro-2-pyrazinecarboxylate, 98%	1458-18-0	5GR	23764	A
450370010	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 95%	184174-80-9	1GR	7536	A
450370100	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 95%	184174-80-9	10GR	60198	A
158260025	2-(Methylamino)ethanol, 99%	109-83-1	2.5KG	10810	A
158260100	2-(Methylamino)ethanol, 99%	109-83-1	10KG	33018	C
158265000	2-(Methylamino)ethanol, 99%	109-83-1	500GR	6040	A
397070050	Methyl 4-amino-3-iodobenzoate, 95%	19718-49-1	5GR	8726	A
397070250	Methyl 4-amino-3-iodobenzoate, 95%	19718-49-1	25GR	30356	A
397980010	Methyl alpha-aminoisobutyrate hydrochloride, 98%	15028-41-8	1GR	9371	A
397980050	Methyl alpha-aminoisobutyrate hydrochloride, 98%	15028-41-8	5GR	40347	A
371660050	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	5GR	4052	A
371660250	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1	25GR	12259	A
396780010	Methyl 4-(aminomethyl) benzoate hydrochloride, 97%	6232-11-7	1GR	4418	A
396780050	Methyl 4-(aminomethyl) benzoate hydrochloride, 97%	6232-11-7	5GR	9059	A
396780250	Methyl 4-(aminomethyl) benzoate hydrochloride, 97%	6232-11-7	25GR	33889	A
198230010	DL-alpha-(Methylaminomethyl) benzyl alcohol, 99%	6589-55-5	1GR	4540	A
450770050	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	85006-31-1	5GR	7343	A
450770250	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	85006-31-1	25GR	26302	A
156800025	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	2.5KG	57217	A
156800050	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	5GR	3221	A
156801000	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	100GR	4763	A

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156805000	4-Methylaminophenol sulfate, 99%, extra pure	55-55-0	500GR	17255	A
434441000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	55-55-0	100GR	5259	A
434445000	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	55-55-0	500GR	20595	A
445150010	4-(Methylamino)phenylboronic acid pinacol ester, 97%	845870-55-5	1GR	34603	A
445150050	4-(Methylamino)phenylboronic acid pinacol ester, 97%	845870-55-5	5GR	171705	A
269590100	Methyl 3-amino-2-pyrazinecarboxylate, 98%	16298-03-6	10GR	22356	A
269590500	Methyl 3-amino-2-pyrazinecarboxylate, 98%	16298-03-6	50GR	94897	A
198440050	2-Methylaminopyridine, 98%	4597-87-9	5GR	4920	A
198440250	2-Methylaminopyridine, 98%	4597-87-9	25GR	19210	A
430060010	Methyl 2-aminopyridine-4-carboxylate, 98%	6937-03-7	1GR	6794	A
430060050	Methyl 2-aminopyridine-4-carboxylate, 98%	6937-03-7	5GR	22696	A
450450010	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b] thiophene-3-carboxylate, 95%	184174-81-0	1GR	7022	A*
450450050	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b] thiophene-3-carboxylate, 95%	184174-81-0	5GR	28164	A*
214300100	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	10GR	6230	A
214300500	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	50GR	22356	A
214302500	Methyl 3-amino-2-thiophenecarboxylate, 99%	22288-78-4	250GR	95090	A
126270010	N-Methylaniline, 99%	100-61-8	1KG	7014	A
126270025	N-Methylaniline, 99%	100-61-8	2.5KG	14318	A
126275000	N-Methylaniline, 99%	100-61-8	500GR	3784	A
177220010	N-Methyl-p-anisidine, 98%	5961-59-1	1GR	4503	A
177220100	N-Methyl-p-anisidine, 98%	5961-59-1	10GR	23325	A
126280050	2-Methylanisole, 99%	578-58-5	5GR	3296	A
126281000	2-Methylanisole, 99%	578-58-5	100GR	12106	A
126285000	2-Methylanisole, 99%	578-58-5	500GR	54135	A
164660010	4-Methylanisole, 99%	104-93-8	1KG	16104	A
164660025	4-Methylanisole, 99%	104-93-8	2.5KG	36737	A
164660050	4-Methylanisole, 99%	104-93-8	5GR	3331	A
164662500	4-Methylanisole, 99%	104-93-8	250GR	5815	A
126300050	9-Methylanthracene, 99%	779-02-2	5GR	10479	A
126300100	9-Methylanthracene, 99%	779-02-2	10GR	14407	A
126300500	9-Methylanthracene, 99%	779-02-2	50GR	68821	A
126320025	Methyl anthranilate, 99%	134-20-3	2.5KG	19196	A
126320500	Methyl anthranilate, 99%	134-20-3	50GR	1974	A
126322500	Methyl anthranilate, 99%	134-20-3	250GR	3526	A
126325000	Methyl anthranilate, 99%	134-20-3	500GR	5521	A
452820010	Methyl arachidate, 99%	1120-28-1	1GR	8158	A
452820050	Methyl arachidate, 99%	1120-28-1	5GR	28896	A
452820250	Methyl arachidate, 99%	1120-28-1	25GR	102060	A
329190010	N-Methyl-D-aspartic acid, 98%	6384-92-5	1GR	104304	A
329190500	N-Methyl-D-aspartic acid, 98%	6384-92-5	50MG	7338	A
329192500	N-Methyl-D-aspartic acid, 98%	6384-92-5	250MG	28206	A
329180500	N-Methyl-L-aspartic acid, 98%	4226-18-0	50MG	11930	A
290141000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	14603-76-0	100MG	17452	A

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* Appropiate end user document required for supplies

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290145000	(R)-alpha-Methylaspartic acid, 98%, 98% ee	14603-76-0	500MG	46768	A
290131000	(S)-alpha-Methylaspartic acid, 98%, 98% ee	3227-17-6	100MG	17877	A
290135000	(S)-alpha-Methylaspartic acid, 98%, 98% ee	3227-17-6	500MG	53242	A
441121000	(R)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	1231709-25-3	100MG	19391	A
441171000	(S)-alpha-Methylaspartic acid-4-tert-butyl ester, 98%, 98% ee	1217977-71-3	100MG	18743	A
438610050	Methyl benzenesulfinate, 98%	670-98-4	5ML	10646	A
438610250	Methyl benzenesulfinate, 98%	670-98-4	25ML	48477	A
413990250	Methyl benzenesulfonate, 99%	80-18-2	25GR	5230	A
413991000	Methyl benzenesulfonate, 99%	80-18-2	100GR	13811	A
413995000	Methyl benzenesulfonate, 99%	80-18-2	500GR	49320	A
157860250	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	25GR	2585	A
157861000	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	100GR	5132	A
157865000	4-Methylbenzenesulfonhydrazide, 97%	1576-35-8	500GR	17743	A
434420050	1-Methylbenzimidazole, 99%	1632-83-3	5GR	9155	A
434420250	1-Methylbenzimidazole, 99%	1632-83-3	25GR	33457	A
126330050	2-Methylbenzimidazole, 98%	615-15-6	5GR	2876	A
126331000	2-Methylbenzimidazole, 98%	615-15-6	100GR	15930	A
445160010	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	1GR	43904	A
445160050	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	5GR	215592	A
293140050	2-Methyl-1H-benzimidazole-5-carboxylic acid, 96%	709-19-3	5GR	15074	A
276500050	1-Methyl-2-benzimidazolinone, 98%	1849-01-0	5GR	22466	A
126340025	Methyl benzoate, 99%	93-58-3	2.5LT	12806	A
126340100	Methyl benzoate, 99%	93-58-3	10LT	38690	A
126345000	Methyl benzoate, 99%	93-58-3	500ML	3991	A
208400010	2-Methylbenzofuran, 96%	4265-25-2	1GR	14034	A
208400050	2-Methylbenzofuran, 96%	4265-25-2	5GR	53196	A
358530010	3-Methylbenzofuran, 98%	21535-97-7	1GR	8915	A
356360010	3-Methylbenzofuran-2-carboxylic acid, 98%	24673-56-1	1GR	5571	A
126350500	4-Methylbenzophenone, 97%	134-84-9	50GR	6890	A
126352500	4-Methylbenzophenone, 97%	134-84-9	250GR	28147	A
432760010	2-Methyl-1,3-benzothiazol-5-amine, 95%	13382-43-9	1GR	7752	A
432760050	2-Methyl-1,3-benzothiazol-5-amine, 95%	13382-43-9	5GR	31319	A
150380250	2-Methylbenzothiazole, 99%	120-75-2	25GR	3862	A
150381000	2-Methylbenzothiazole, 99%	120-75-2	100GR	8942	A
150385000	2-Methylbenzothiazole, 99%	120-75-2	500GR	36007	A
414020100	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	38894-11-0	10GR	9555	A
414020500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	38894-11-0	50GR	37293	A
414022500	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	38894-11-0	250GR	168700	A
355260010	5-Methylbenzo[b]thiophene, 98%	14315-14-1	1GR	12595	A

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188000100	5-Methyl-1H-benzotriazole, 98%	136-85-6	10GR	3728	A
188000500	5-Methyl-1H-benzotriazole, 98%	136-85-6	50GR	11423	A
308910010	4-Methylbenzotrifluoride, 98%	6140-17-6	1GR	8073	A
308910050	4-Methylbenzotrifluoride, 98%	6140-17-6	5GR	31645	A
308912500	4-Methylbenzotrifluoride, 98%	6140-17-6	250MG	3380	A
441360010	4-Methyl-2,1,3-benzoxadiazole, 95%	29091-40-5	1GR	30553	A
441360050	4-Methyl-2,1,3-benzoxadiazole, 95%	29091-40-5	5GR	93247	A
293110025	6-Methylbenzoxazole, 99.5+%	10531-80-3	2.5GR	14886	A
293110100	6-Methylbenzoxazole, 99.5+%	10531-80-3	10GR	45254	A
355060010	4-Methylbenzoylacetonitrile, 99%	7391-28-8	1GR	5270	A
126370050	Methyl benzoylformate, 99%	15206-55-0	5GR	3528	A
126370250	Methyl benzoylformate, 99%	15206-55-0	25GR	10313	A
155920050	4-Methylbenzyl alcohol, 98%	589-18-4	5GR	2425	A
155920250	4-Methylbenzyl alcohol, 98%	589-18-4	25GR	5125	A
155921000	4-Methylbenzyl alcohol, 98%	589-18-4	100GR	15515	A
106040050	N-Methylbenzylamine, 97%	103-67-3	5ML	2211	A
106045000	N-Methylbenzylamine, 97%	103-67-3	500ML	10238	A
151820250	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	25GR	5418	A
151821000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	100GR	17412	A
151825000	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	3886-69-9	500GR	68997	A
151830250	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	25GR	4383	A
151831000	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	100GR	14815	A
151835000	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	2627-86-3	500GR	56311	A
126391000	DL-alpha-Methylbenzylamine, 99%	618-36-0	100GR	2448	A
126395000	DL-alpha-Methylbenzylamine, 99%	618-36-0	500GR	8862	A
155630050	2-Methylbenzylamine, 96%	89-93-0	5GR	6824	A
155630250	2-Methylbenzylamine, 96%	89-93-0	25GR	27837	A
155480010	3-Methylbenzylamine, 98%	100-81-2	1GR	4038	A
155480050	3-Methylbenzylamine, 98%	100-81-2	5GR	8850	A
155480250	3-Methylbenzylamine, 98%	100-81-2	25GR	36225	A
126400050	4-Methylbenzylamine, 98%	104-84-7	5GR	3578	A
126400250	4-Methylbenzylamine, 98%	104-84-7	25GR	9332	A
126401000	4-Methylbenzylamine, 98%	104-84-7	100GR	30694	A
126440050	4-Methylbenzyl cyanide, 98%	2947-61-7	5GR	4165	A
126440250	4-Methylbenzyl cyanide, 98%	2947-61-7	25GR	6580	A
126441000	4-Methylbenzyl cyanide, 98%	2947-61-7	100GR	20147	A
205320050	(R)-(+)-alpha-Methylbenzyl isocyanate, 98%	33375-06-3	5ML	25818	A
205310010	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	14649-03-7	1ML	7756	A
205310050	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	14649-03-7	5ML	21170	A

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319430010	4-Methylbenzyl isocyanate, 97%	56651-57-1	1GR	12466	A
319430050	4-Methylbenzyl isocyanate, 97%	56651-57-1	5GR	49254	A
433710500	2-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	29875-05-6	50ML	20100	A
433720500	3-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	29875-06-7	50ML	20100	A
433700500	4-Methylbenzylmagnesium chloride, 0.5M solution in THF, AcroSeal®	29875-07-8	50ML	31110	A
210560250	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	3939-01-3	25GR	12818	A
210561000	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	3939-01-3	100GR	36943	A
179740050	Methyl 1-benzyl-5-oxo-3-pyrrolidine-carboxylate, 98%	51535-00-3	5GR	5507	A
370040050	(±)-Methyl 2-benzyloxycarbonylamino-2-(dimethoxyphosphinyl)acetate, 95%	88568-95-0	5GR	18125	A
454840010	4-Methylbenzylsulfonyl chloride, 97%	51419-59-1	1GR	7315	A
454840050	4-Methylbenzylsulfonyl chloride, 97%	51419-59-1	5GR	28211	A
373220010	4'-Methyl-4-biphenylcarboxylic acid	720-73-0	1GR	28079	A
450520010	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	1GR	10963	A
450520050	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	5GR	40768	A
450410010	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	101366-51-2	1GR	14473	A
450410050	4'-Methylbiphenyl-4-sulfonyl chloride, 97%	101366-51-2	5GR	65870	A
210070050	N-Methyl-bis(trifluoroacetamide), 98%	685-27-8	5ML	16926	A
210070250	N-Methyl-bis(trifluoroacetamide), 98%	685-27-8	25ML	96994	A
426350010	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	95715-86-9	1GR	6441	A
426350050	Methyl (R)-(+)-3-BOC-2,2-dimethyl-4-oxazolidinecarboxylate, 95%	95715-86-9	5GR	25504	A
344670010	Methylboronic acid, 97%	13061-96-6	1GR	6618	A
344670050	Methylboronic acid, 97%	13061-96-6	5GR	18935	A
169550025	Methyl bromoacetate, 99%	96-32-2	2.5KG	78955	C
169550250	Methyl bromoacetate, 99%	96-32-2	25GR	2822	A
169551000	Methyl bromoacetate, 99%	96-32-2	100GR	7038	A
169555000	Methyl bromoacetate, 99%	96-32-2	500GR	27685	A
249810500	Methyl 2-bromobenzoate, 98%	610-94-6	50ML	10548	A
333650050	Methyl 3-bromobenzoate, 98%	618-89-3	5GR	4531	A
333650250	Methyl 3-bromobenzoate, 98%	618-89-3	25GR	14489	A
414070010	Methyl 4-bromobenzoate, 99%	619-42-1	1GR	3068	A
414070250	Methyl 4-bromobenzoate, 99%	619-42-1	25GR	23438	A
365830100	Methyl 4-bromobutyrate, 98+%	4897-84-1	10GR	2923	A
365830500	Methyl 4-bromobutyrate, 98+%	4897-84-1	50GR	5052	A
126450250	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	25GR	7820	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
126451000	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	100GR	24053	A
126455000	Methyl 4-bromocrotonate, 85%, tech.	1117-71-1	500GR	104560	A
355750010	Methyl 5-bromo-2-furoate, 98%	2527-99-3	1GR	4439	A
355750050	Methyl 5-bromo-2-furoate, 98%	2527-99-3	5GR	16503	A
355750250	Methyl 5-bromo-2-furoate, 98%	2527-99-3	25GR	71448	A
392690050	Methyl 6-bromohexanoate, 96+%	14273-90-6	5GR	3103	A
392690250	Methyl 6-bromohexanoate, 96+%	14273-90-6	25GR	10022	A
392691000	Methyl 6-bromohexanoate, 96+%	14273-90-6	100GR	26732	A
367630010	Methyl 2-(bromomethyl) acrylate, 96%	4224-69-5	1GR	10519	A
367630050	Methyl 2-(bromomethyl) acrylate, 96%	4224-69-5	5GR	36319	A
367630250	Methyl 2-(bromomethyl) acrylate, 96%	4224-69-5	25GR	151927	A
368630050	Methyl 3-(bromomethyl) benzoate, 95%	1129-28-8	5GR	7707	A
368630250	Methyl 3-(bromomethyl) benzoate, 95%	1129-28-8	25GR	27753	A
368631000	Methyl 3-(bromomethyl) benzoate, 95%	1129-28-8	100GR	104497	A
306100050	Methyl 4-(bromomethyl) benzoate, 98%	2417-72-3	5GR	4777	A
306100250	Methyl 4-(bromomethyl) benzoate, 98%	2417-72-3	25GR	14693	A
306101000	Methyl 4-(bromomethyl) benzoate, 98%	2417-72-3	100GR	49975	A
438190050	Methyl 4-bromo-3-methylbenzoate, 95%	148547-19-7	5GR	6867	A
438190250	Methyl 4-bromo-3-methylbenzoate, 95%	148547-19-7	25GR	23879	A
364140050	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	5GR	5376	A
364140250	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	25GR	17705	A
364141000	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1	100GR	61407	A
342370050	Methyl 2-bromo-5-nitrobenzoate, 98%	6942-36-5	5GR	20163	A
342370250	Methyl 2-bromo-5-nitrobenzoate, 98%	6942-36-5	25GR	61396	A
379300010	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	1GR	3026	A
379300050	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	5GR	6796	A
379300250	Methyl alpha-bromophenylacetate, 97+%	3042-81-7	25GR	27323	A
173391000	Methyl DL-2-bromopropionate, 99%	5445-17-0	100GR	6043	A
173395000	Methyl DL-2-bromopropionate, 99%	5445-17-0	500GR	26109	A
221790250	Methyl 3-bromopropionate, 97%	3395-91-3	25ML	8608	A
221790500	Methyl 3-bromopropionate, 97%	3395-91-3	50ML	14562	A
221791000	Methyl 3-bromopropionate, 97%	3395-91-3	100ML	27694	A
436870010	Methyl 6-bromopyridine-2-carboxylate, 97%	26218-75-7	1GR	4505	A
436870050	Methyl 6-bromopyridine-2-carboxylate, 97%	26218-75-7	5GR	16775	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
126460100	Methyl 5-bromovalerate, 97%	5454-83-1	10GR	8040	A
126460250	Methyl 5-bromovalerate, 97%	5454-83-1	25GR	13271	A
397220010	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	78-78-4	1LT	16163	A*
397221000	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	78-78-4	100ML	5599	A*
126470010	2-Methylbutane, 99+%, extra pure	78-78-4	1LT	4449	C*
167840010	2-Methylbutane, 99+%, for spectroscopy	78-78-4	1LT	15923	C*
167840250	2-Methylbutane, 99+%, for spectroscopy	78-78-4	25ML	2540	A*
167842500	2-Methylbutane, 99+%, for spectroscopy	78-78-4	250ML	5935	A*
447460010	2-Methylbutane, for analysis	78-78-4	1LT	14585	C*
427730010	2-Methylbutane, for HPLC	78-78-4	1LT	13052	C*
152050050	3-Methyl-1-butanethiol, 96%	541-31-1	5GR	5458	A
152051000	3-Methyl-1-butanethiol, 96%	541-31-1	100GR	36774	A
158270010	DL-2-Methyl-1-butanol, 98%	137-32-6	1LT	7061	A
158270025	DL-2-Methyl-1-butanol, 98%	137-32-6	2.5LT	15353	A
158270250	DL-2-Methyl-1-butanol, 98%	137-32-6	25ML	2270	A
158271000	DL-2-Methyl-1-butanol, 98%	137-32-6	100ML	2432	A
166620010	2-Methyl-2-butanol, 99%, pure	75-85-4	1LT	9911	A
166620025	2-Methyl-2-butanol, 99%, pure	75-85-4	2.5LT	20546	C
126480010	3-Methyl-1-butanol, 98%, pure	123-51-3	1LT	8569	A
126480025	3-Methyl-1-butanol, 98%, pure	123-51-3	2.5LT	13761	A
126480250	3-Methyl-1-butanol, 98%, pure	123-51-3	25LT	86585	A
126485000	3-Methyl-1-butanol, 98%, pure	123-51-3	500ML	6538	A
433870010	3-Methyl-1-butanol, 99%, anhydrous, AcroSeal®	123-51-3	1LT	11012	A
433871000	3-Methyl-1-butanol, 99%, anhydrous, AcroSeal®	123-51-3	100ML	4627	A
412720010	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	1LT	17151	A
412720025	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	2.5LT	27997	A
412721000	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	123-51-3	100ML	5165	A
412730010	3-Methyl-1-butanol, ACS reagent	123-51-3	1LT	10606	A
412730025	3-Methyl-1-butanol, ACS reagent	123-51-3	2.5LT	18708	A
412735000	3-Methyl-1-butanol, ACS reagent	123-51-3	500ML	7289	A
451660010	3-Methyl-1-butanol, for analysis	123-51-3	1LT	9921	A
149930250	DL-3-Methyl-2-butanol, 98%	598-75-4	25ML	3730	A
149931000	DL-3-Methyl-2-butanol, 98%	598-75-4	100ML	8000	A
149935000	DL-3-Methyl-2-butanol, 98%	598-75-4	500ML	33072	A
218770010	3-Methyl-2-butanone, 98%	563-80-4	1LT	14050	A
218770051	3-Methyl-2-butanone, 98%	563-80-4	5LT	62752	A
218772500	3-Methyl-2-butanone, 98%	563-80-4	250ML	6984	A
353030050	trans-2-Methyl-2-butenal, 98%	497-03-0	5GR	5458	A
353030250	trans-2-Methyl-2-butenal, 98%	497-03-0	25GR	18475	A
370180050	3-Methyl-2-butenal, 97%	107-86-8	5ML	7664	A
370180250	3-Methyl-2-butenal, 97%	107-86-8	25ML	23022	A
370181000	3-Methyl-2-butenal, 97%	107-86-8	100ML	77976	A
414090010	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	1LT	30882	A
414090025	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	2.5LT	66983	C

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
414092500	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	513-35-9	250ML	10245	A
126490250	2-Methyl-2-butene, 99+%	513-35-9	25ML	3998	A
126492500	2-Methyl-2-butene, 99+%	513-35-9	250ML	20865	A
426391000	2-Methyl-2-butene, 2M solution in THF, AcroSeal®	513-35-9	100ML	5744	A
425690010	2-Methyl-3-buten-1-ol, 98%	4516-90-9	1GR	13057	A
425690050	2-Methyl-3-buten-1-ol, 98%	4516-90-9	5GR	55013	A
159670010	2-Methyl-3-buten-2-ol, 97%	115-18-4	1LT	9587	A
159672500	2-Methyl-3-buten-2-ol, 97%	115-18-4	250ML	3643	A
171920050	3-Methyl-2-buten-1-ol, 99%	556-82-1	5GR	3514	A
171921000	3-Methyl-2-buten-1-ol, 99%	556-82-1	100GR	6355	A
171925000	3-Methyl-2-buten-1-ol, 99%	556-82-1	500GR	23281	A
156631000	3-Methyl-3-buten-1-ol, 97%	763-32-6	100ML	3601	A
156635000	3-Methyl-3-buten-1-ol, 97%	763-32-6	500ML	11402	A
336480100	2-Methyl-1-buten-3-yne, 98%	78-80-8	10ML	7245	A
336480500	2-Methyl-1-buten-3-yne, 98%	78-80-8	50ML	29330	A
368810050	N-Methyl-tert-butylamine, 97%	14610-37-8	5ML	13534	A
368810250	N-Methyl-tert-butylamine, 97%	14610-37-8	25ML	61637	A
205280050	2-Methylbutylamine, 98%	96-15-1	5ML	10961	A
173480250	Methyl 4-tert-butylbenzoate, 99%	26537-19-9	25GR	6207	A
279960500	2-Methyl-5-tert-butylthiophenol, 93%, remainder isomer	7340-90-1	50GR	9320	A
392740010	3-Methyl-1-butyne, 96%	598-23-2	1ML	4399	A
392740100	3-Methyl-1-butyne, 96%	598-23-2	10ML	17184	A
223490010	Methyl 2-butynoate, 97%	23326-27-4	1GR	4789	A
223490050	Methyl 2-butynoate, 97%	23326-27-4	5GR	12991	A
223490250	Methyl 2-butynoate, 97%	23326-27-4	25GR	44045	A
156820010	2-Methyl-3-butyn-2-ol, 98%	115-19-5	1LT	7407	A
156820025	2-Methyl-3-butyn-2-ol, 98%	115-19-5	2.5LT	18637	C
156822500	2-Methyl-3-butyn-2-ol, 98%	115-19-5	250ML	3183	A
304470500	2-Methylbutyraldehyde, 95%	96-17-3	50ML	5688	A
304472500	2-Methylbutyraldehyde, 95%	96-17-3	250ML	24461	A
163970025	3-Methylbutyraldehyde, 98%	590-86-3	2.5LT	20050	C
163971000	3-Methylbutyraldehyde, 98%	590-86-3	100ML	3744	A
163975000	3-Methylbutyraldehyde, 98%	590-86-3	500ML	9700	A
414140050	Methyl butyrate, 99%	623-42-7	5GR	2606	A
414141000	Methyl butyrate, 99%	623-42-7	100GR	3505	A
414142500	Methyl butyrate, 99%	623-42-7	250GR	6284	A
185641000	DL-2-Methylbutyric acid, 98%	116-53-0	100GR	6533	A
224190010	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	1GR	12106	A
224190050	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	5GR	45071	A
224190250	(S)-(+)-2-Methylbutyric acid, 98%	1730-91-2	25GR	193220	A
414150010	DL-2-Methylbutyryl chloride, 98%	57526-28-0	1GR	4188	A
414150050	DL-2-Methylbutyryl chloride, 98%	57526-28-0	5GR	7254	A
414150250	DL-2-Methylbutyryl chloride, 98%	57526-28-0	25GR	31537	A
414151000	DL-2-Methylbutyryl chloride, 98%	57526-28-0	100GR	75422	A
385550250	Methyl caprate, 98+%	110-42-9	25GR	2897	A
385551000	Methyl caprate, 98+%	110-42-9	100GR	6097	A
385555000	Methyl caprate, 98+%	110-42-9	500GR	26016	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
269310010	Methyl carbamate, 99%	598-55-0	1KG	24530	A
269310050	Methyl carbamate, 99%	598-55-0	5GR	2350	A
269312500	Methyl carbamate, 99%	598-55-0	250GR	7097	A
441050050	N-Methylcarbazole, 99%	1484-12-4	5GR	10571	A
441050250	N-Methylcarbazole, 99%	1484-12-4	25GR	28873	A
441440010	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1217891-71-8	1GR	19029	A
441440050	N-Methylcarbazole-3-boronic acid pinacol ester, 97%	1217891-71-8	5GR	88644	A
329200050	(S)-alpha-Methyl-4-carboxyphenylglycine	150145-89-4	5MG	20522	A
126510050	4-Methylcatechol, 98%	452-86-8	5GR	2460	A
126510250	4-Methylcatechol, 98%	452-86-8	25GR	3634	A
126511000	4-Methylcatechol, 98%	452-86-8	100GR	6895	A
126515000	4-Methylcatechol, 98%	452-86-8	500GR	29589	A
369780050	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-83-0	5ML	7515	A
369780250	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-83-0	25ML	22433	A
436040500	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	112022-83-0	50ML	42376	A
369770050	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-81-8	5ML	8400	A
369770250	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene	112022-81-8	25ML	30450	A
436030500	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	112022-81-8	50ML	44085	A
182310010	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	1KG	26332	A
182311000	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	100GR	4343	A
182312500	Methyl cellulose, viscosity 15 cP (2% solution in water)	9004-67-5	250GR	9170	A
428430010	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	1KG	50008	A
428430500	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	50GR	5460	A
428432500	Methyl cellulose, viscosity 400 cP (2% solution in water)	9004-67-5	250GR	17085	A
258110025	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	2.5KG	38575	A
258111000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	100GR	3711	A
258115000	Methyl cellulose, viscosity 4000 cP (2% solution in water)	9004-67-5	500GR	8853	A
179900100	Methyl 2-chloroacetoacetate, 95%	4755-81-1	10ML	8547	A
179900500	Methyl 2-chloroacetoacetate, 95%	4755-81-1	50ML	29173	A
241620250	Methyl 4-chloroacetoacetate, 97%	32807-28-6	25ML	58670	A
241621000	Methyl 4-chloroacetoacetate, 97%	32807-28-6	100ML	169533	A
351310250	Methyl 2-chlorobenzoate, 98%	610-96-8	25GR	8273	A
351311000	Methyl 2-chlorobenzoate, 98%	610-96-8	100GR	28211	A
215590250	Methyl 3-chlorobenzoate, 98%	2905-65-9	25GR	9897	A
215591000	Methyl 3-chlorobenzoate, 98%	2905-65-9	100GR	32424	A
126520050	Methyl 4-chlorobutyrate, 98+%	3153-37-5	5GR	2420	A
126521000	Methyl 4-chlorobutyrate, 98+%	3153-37-5	100GR	5143	A
424710010	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	7377-26-6	1GR	6341	A
424710050	Methyl 4-chlorocarbonylbenzoate, 90%, tech.	7377-26-6	5GR	19025	A
308010250	Methyl 2-chloro-2,2-difluoroacetate, 99%	1514-87-0	25GR	8233	A
304780050	Methyl 2-chloro-4-fluorophenylacetate, 98%	214262-88-1	5GR	7475	A
126540100	Methyl 4-(chloroformyl) butyrate, 98%	1501-26-4	10GR	7982	A
126540500	Methyl 4-(chloroformyl) butyrate, 98%	1501-26-4	50GR	19764	A
391310010	Methyl 4-(chloromethyl) benzoate, 97%	34040-64-7	1GR	4916	A
391310050	Methyl 4-(chloromethyl) benzoate, 97%	34040-64-7	5GR	8857	A
367410010	Methyl 5-(chloromethyl)-2-furancarboxylate, 99%	2144-37-8	1GR	6291	A
354320050	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3	5GR	5644	A
438390100	Methyl 2-chloro-5-nitrobenzoate, 98%	6307-82-0	10GR	8714	A
351040050	Methyl 2-chlorophenylacetate, 98%	57486-68-7	5GR	5888	A
351040250	Methyl 2-chlorophenylacetate, 98%	57486-68-7	25GR	20356	A
371670250	Methyl 3-chlorophenylacetate, 98%	53088-68-9	25GR	19790	A
371671000	Methyl 3-chlorophenylacetate, 98%	53088-68-9	100GR	70572	A
351050050	Methyl 4-chlorophenylacetate, 99%	52449-43-1	5GR	5043	A
351050250	Methyl 4-chlorophenylacetate, 99%	52449-43-1	25GR	16639	A
432980010	Methyl 6-chloropyridazine-4-carboxylate, 97%	1093860-48-0	1GR	24154	A
432980050	Methyl 6-chloropyridazine-4-carboxylate, 97%	1093860-48-0	5GR	68065	A
224160050	Methyl 2-(chlorosulfonyl) benzoate, 90%, tech.	26638-43-7	5GR	8810	A
224160250	Methyl 2-(chlorosulfonyl) benzoate, 90%, tech.	26638-43-7	25GR	31758	A
448690050	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	5GR	16766	A
448690250	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	25GR	65856	A
373020050	6-Methylchromone hydrate, 99%	207511-19-1	5GR	14452	A
279760050	Methyl cinnamate, 98%	103-26-4	5GR	3841	A
279765000	Methyl cinnamate, 98%	103-26-4	500GR	10994	A
126550100	alpha-Methylcinnamic acid, 99%	1199-77-5	10GR	4334	A
296940100	3-Methylcinnamic acid, 98%	3029-79-6	10GR	14017	A
126560050	4-Methylcinnamic acid, 99%, predominantly trans	1866-39-3	5GR	3099	A
126560250	4-Methylcinnamic acid, 99%, predominantly trans	1866-39-3	25GR	9498	A
160840050	trans-Methyl crotonate, 98%	623-43-8	5GR	2754	A
160841000	trans-Methyl crotonate, 98%	623-43-8	100GR	4636	A
160845000	trans-Methyl crotonate, 98%	623-43-8	500GR	17830	A

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148640010	Methyl cyanoacetate, 97%	105-34-0	1LT	13564	A
148642500	Methyl cyanoacetate, 97%	105-34-0	250ML	4531	A
213280050	Methyl 4-cyanobenzoate, 97%	1129-35-7	5GR	8407	A
213280250	Methyl 4-cyanobenzoate, 97%	1129-35-7	25GR	41629	A
365540050	Methyl cyclobutanecarboxylate, 98%	765-85-5	5GR	9296	A
365540250	Methyl cyclobutanecarboxylate, 98%	765-85-5	25GR	30326	A
377110050	Methyl-beta-cyclodextrin, average Mn ~1310	128446-36-6	5GR	3549	A
377110250	Methyl-beta-cyclodextrin, average Mn ~1310	128446-36-6	25GR	12404	A
377111000	Methyl-beta-cyclodextrin, average Mn ~1310	128446-36-6	100GR	60048	A
397240010	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	108-87-2	1LT	16935	A
397241000	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	108-87-2	100ML	6756	A
126580010	Methylcyclohexane, 99%, extra pure	108-87-2	1LT	4078	A
126580025	Methylcyclohexane, 99%, extra pure	108-87-2	2.5LT	9341	C
126580050	Methylcyclohexane, 99%, extra pure	108-87-2	5LT	18604	A
433770010	Methylcyclohexane, 99%, for spectroscopy	108-87-2	1LT	15787	A
433770025	Methylcyclohexane, 99%, for spectroscopy	108-87-2	2.5LT	35777	C
188820050	Methyl cyclohexanecarboxylate, 98%	4630-82-4	5GR	3925	A
188820500	Methyl cyclohexanecarboxylate, 98%	4630-82-4	50GR	18285	A
427500010	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	13064-83-0	1GR	12221	A
427500050	trans-4-Methyl-1-cyclohexanecarboxylic acid, 98+%	13064-83-0	5GR	38767	A
126590250	2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	25GR	8637	A
126591000	2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	100GR	29121	A
126592000	2-Methyl-1,3-cyclohexanedione, 98+%	1193-55-1	200GR	56553	A
126600050	1-Methylcyclohexanol, 96%	590-67-0	5GR	4240	A
126600250	1-Methylcyclohexanol, 96%	590-67-0	25GR	10815	A
126601000	1-Methylcyclohexanol, 96%	590-67-0	100GR	36746	A
166890010	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	1KG	10597	A
166890025	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	2.5KG	23907	C
166892500	2-Methylcyclohexanol, 99%, mixture of cis and trans	583-59-5	250GR	4132	A
166900010	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	1KG	19860	A
166900050	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	5GR	3636	A
166902500	4-Methylcyclohexanol, 99%, mixture of cis and trans	589-91-3	250GR	5636	A
126610010	2-Methylcyclohexanone, 98%	583-60-8	1KG	61835	A
126610500	2-Methylcyclohexanone, 98%	583-60-8	50GR	4385	A
126612500	2-Methylcyclohexanone, 98%	583-60-8	250GR	16487	A
126630050	3-Methylcyclohexanone, 97%	591-24-2	5GR	3218	A
126631000	3-Methylcyclohexanone, 97%	591-24-2	100GR	6284	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
126635000	3-Methylcyclohexanone, 97%	591-24-2	500GR	26617	A
174260250	4-Methylcyclohexanone, 98%	589-92-4	25GR	3855	A
174261000	4-Methylcyclohexanone, 98%	589-92-4	100GR	9369	A
156840100	1-Methyl-1-cyclohexene, 98+%, stabilized	591-49-1	10GR	7158	A
156840500	1-Methyl-1-cyclohexene, 98+%, stabilized	591-49-1	50GR	27490	A
304310250	3-Methyl-1-cyclohexene, 90%, tech.	591-48-0	25ML	12686	A
213710050	Methyl 1-cyclohexene-1-carboxylate, 98%	18448-47-0	5GR	10022	A
213710250	Methyl 1-cyclohexene-1-carboxylate, 98%	18448-47-0	25GR	43953	A
452860250	Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	25ML	7932	A
452861000	Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	100ML	23785	A
452865000	Methyl 3-cyclohexenecarboxylate, 97%	6493-77-2	500ML	63417	A
126660010	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	1GR	3446	A
126660100	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	10GR	5810	A
126660500	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6	50GR	24297	A
431430010	4-Methyl-1-cyclohexen-1-ylboronic acid, 97%	850567-92-9	1GR	39218	A
146990010	N-Methylcyclohexylamine, 98%	100-60-7	1LT	27612	A
146990050	N-Methylcyclohexylamine, 98%	100-60-7	5ML	3179	A
146992500	N-Methylcyclohexylamine, 98%	100-60-7	250ML	8090	A
455920050	trans-4-Methylcyclohexylamine, 99%	2523-55-9	5GR	7132	A
455920250	trans-4-Methylcyclohexylamine, 99%	2523-55-9	25GR	21630	A
156850010	Methylcyclopentadiene dimer, 95%	26472-00-4	1KG	23422	A
156850025	Methylcyclopentadiene dimer, 95%	26472-00-4	2.5KG	52963	A
156852500	Methylcyclopentadiene dimer, 95%	26472-00-4	250GR	8083	A
345240025	Methylcyclopentane, 95%	96-37-7	2.5LT	70337	A
345240250	Methylcyclopentane, 95%	96-37-7	25LT	389640	A
345245000	Methylcyclopentane, 95%	96-37-7	500ML	17175	A
450920050	Methyl cyclopentanecarboxylate, 97%	4630-80-2	5GR	14696	A
450920250	Methyl cyclopentanecarboxylate, 97%	4630-80-2	25GR	66978	A
152320250	2-Methyl-1,3-cyclopentanedione, 98%	765-69-5	25GR	14254	A
152321000	2-Methyl-1,3-cyclopentanedione, 98%	765-69-5	100GR	50655	A
176460100	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	10GR	2853	A
176460500	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	50GR	11606	A
176462500	3-Methyl-1,2-cyclopentanedione, 99%	765-70-8	250GR	40671	A
247660050	2-Methylcyclopentanone, 99%	1120-72-5	5GR	14430	A
247660250	2-Methylcyclopentanone, 99%	1120-72-5	25GR	47284	A
169370050	DL-3-Methylcyclopentanone, 99%	1757-42-2	5GR	12886	A
169370250	DL-3-Methylcyclopentanone, 99%	1757-42-2	25GR	56583	A

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A : Air Shipment
C : Cargo Shipment

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342090050	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	5GR	3049	A
342090250	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	25GR	7432	A
342091000	Methyl 2-cyclopentanonecarboxylate, 96%	10472-24-9	100GR	18017	A
126700050	1-Methyl-1-cyclopentene, 96%	693-89-0	5ML	9066	A
126700250	1-Methyl-1-cyclopentene, 96%	693-89-0	25ML	36486	A
397590010	Methyl 1-cyclopentene-1-carboxylate, 97%	25662-28-6	1GR	4913	A
397590100	Methyl 1-cyclopentene-1-carboxylate, 97%	25662-28-6	10GR	24405	A
457400010	Methyl 3-cyclopentenecarboxylate, 97%	58101-60-3	1GR	6329	A
457400050	Methyl 3-cyclopentenecarboxylate, 97%	58101-60-3	5GR	15092	A
270360010	2-Methyl-2-cyclopenten-1-one, 97%	1120-73-6	1GR	8188	A
270360050	2-Methyl-2-cyclopenten-1-one, 97%	1120-73-6	5GR	35650	A
163590100	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	10GR	10930	A
163590500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	50GR	39366	A
163592500	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	2758-18-1	250GR	186494	A
126710250	Methyl cyclopropanecarboxylate, 98%	2868-37-3	25GR	3890	A
126711000	Methyl cyclopropanecarboxylate, 98%	2868-37-3	100GR	14041	A
126715000	Methyl cyclopropanecarboxylate, 98%	2868-37-3	500GR	43134	A
194960010	1-Methylcyclopropanecarboxylic acid, 98%	6914-76-7	1GR	6838	A
194960050	1-Methylcyclopropanecarboxylic acid, 98%	6914-76-7	5GR	27100	A
214940010	2-Methylcyclopropanemethanol, 98%, mixture of cis and trans	6077-72-1	1GR	4608	A
214940100	2-Methylcyclopropanemethanol, 98%, mixture of cis and trans	6077-72-1	10GR	17959	A
441101000	2-Methyl-L-cysteine hydrochloride, 98%, 98% ee	148766-37-4	100MG	17724	A
148621000	Methyl dichloroacetate, 99%	116-54-1	100ML	3296	A
148625000	Methyl dichloroacetate, 99%	116-54-1	500ML	8749	A
430050050	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	5GR	6160	A
430050250	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8	25GR	25508	A
243560250	Methyl dichloromethoxyacetate, 90%, tech.	17640-25-4	25ML	20137	A
371320010	Methyl 2,3-dichlorophenylacetate, 98%	10328-87-7	1GR	3127	A
351060250	Methyl 2,4-dichlorophenylacetate, 99%	55954-23-9	25GR	17790	A
351070050	Methyl 2,6-dichlorophenylacetate, 99%	54551-83-6	5GR	5625	A
351070250	Methyl 2,6-dichlorophenylacetate, 99%	54551-83-6	25GR	17449	A
351080250	Methyl 3,4-dichlorophenylacetate, 99%	6725-44-6	25GR	17959	A

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446580050	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	6299-85-0	5GR	40099	A
446580250	Methyl 2,4-dichloropyrimidine-6-carboxylate, 98%	6299-85-0	25GR	153126	A
126720010	N-Methyldiethanolamine, 99+%	105-59-9	1KG	6155	A*
126720025	N-Methyldiethanolamine, 99+%	105-59-9	2.5KG	12712	A*
126722500	N-Methyldiethanolamine, 99+%	105-59-9	250GR	3012	A*
392260050	Methyldiethoxysilane, 97%	2031-62-1	5GR	6763	A
392260250	Methyldiethoxysilane, 97%	2031-62-1	25GR	23609	A
392261000	Methyldiethoxysilane, 97%	2031-62-1	100GR	72755	A
169980100	Methyl diethylphosphonoacetate, 97%	1067-74-9	10GR	5975	A
169980500	Methyl diethylphosphonoacetate, 97%	1067-74-9	50GR	21295	A
126730050	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	5GR	4005	A
126730250	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	25GR	10714	A
126731000	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2	100GR	37507	A
442450010	Methyl 2,6-dihydroxybenzoate, 97%	2150-45-0	1GR	27257	A
442450050	Methyl 2,6-dihydroxybenzoate, 97%	2150-45-0	5GR	84979	A
170440250	Methyl 3,5-dihydroxybenzoate, 97%	2150-44-9	25GR	8226	A
170441000	Methyl 3,5-dihydroxybenzoate, 97%	2150-44-9	100GR	23508	A
268020010	1-Methyl-6,7-dihydroxy-3,4-dihydroisoquinoline monohydrate, 99%	205680-82-6	1GR	15745	A
414180050	Methyl dimethoxyacetate, 98%	89-91-8	5GR	5057	A
414180250	Methyl dimethoxyacetate, 98%	89-91-8	25GR	16109	A
426810050	Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	5GR	15670	A
426810250	Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	25GR	69624	A
426811000	Methyl 2,4-dimethoxybenzoate, 98%	2150-41-6	100GR	173181	A
189230500	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1	50GR	3838	A
265970010	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	4721-98-6	1GR	13947	A
265970050	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	4721-98-6	5GR	44585	A
344540050	Methyl 4,5-dimethoxy-3-hydroxybenzoate, 98%	83011-43-2	5GR	31258	A
264340050	Methyl 3,3-dimethoxypropionate, 99%	7424-91-1	5GR	4280	A
264340250	Methyl 3,3-dimethoxypropionate, 99%	7424-91-1	25GR	13611	A
372020010	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	1GR	17940	A
372020050	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	5GR	77465	A
372022500	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	113212-14-9	250MG	6740	A
210910250	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	14002-80-3	25GR	9900	A
210911000	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	14002-80-3	100GR	34723	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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275200010	Methyl (1R,3S)-2,2-dimethyl-3-(2-oxopropyl)-cyclopropaneacetate, 96%	54878-01-2	1GR	17949	A
305000050	4-Methyl-1,3-dioxane, 99%	1120-97-4	5GR	3650	A
305000500	4-Methyl-1,3-dioxane, 99%	1120-97-4	50GR	10057	A
414210050	N-Methyldiphenylamine, 97%	552-82-9	5GR	6061	A
414210250	N-Methyldiphenylamine, 97%	552-82-9	25GR	21325	A
408970050	Methyldiphenylphosphine, 99%	1486-28-8	5GR	6221	A
408970250	Methyldiphenylphosphine, 99%	1486-28-8	25GR	20161	A
408971000	Methyldiphenylphosphine, 99%	1486-28-8	100GR	74941	A
165290050	Methyl diphenylphosphinite, 99%	4020-99-9	5GR	10228	A
443260010	2-Methyl-1,3-dithiane, 97%	6007-26-7	1ML	4547	A
443260050	2-Methyl-1,3-dithiane, 97%	6007-26-7	5ML	14872	A
265150010	2-(Methyldithio) isobutyraldehyde, 95%	67952-60-7	1GR	17900	A
265150050	2-(Methyldithio) isobutyraldehyde, 95%	67952-60-7	5GR	63461	A
226810010	Methyl behenate, 99%, analytical standard for GC	929-77-1	1GR	10714	A
226810050	Methyl behenate, 99%, analytical standard for GC	929-77-1	5GR	38507	A
172850010	3-O-Methyldopamine hydrochloride, 99+%	1477-68-5	1GR	30999	A*
172851000	3-O-Methyldopamine hydrochloride, 99+%	1477-68-5	100MG	6477	A*
187740500	4-O-Methyldopamine hydrochloride, 98%	645-33-0	50MG	6341	A*
187745000	4-O-Methyldopamine hydrochloride, 98%	645-33-0	500MG	35065	A*
428530010	Methyl cis-11-eicosenoate, 99%	2390-09-2	1GR	47273	A
428530050	Methyl cis-11-eicosenoate, 99%	2390-09-2	5GR	160730	A
163800025	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	2.5KG	42700	A
163800050	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	5GR	3014	A
163801000	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	100GR	3918	A
163805000	N,N'-Methylenebisacrylamide, 96%, extra pure	110-26-9	500GR	10174	A
164790250	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	110-26-9	25GR	4935	A
164791000	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	110-26-9	100GR	12496	A
164795000	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	110-26-9	500GR	54951	A
414220250	2,2'-Methylenebisbenzothiazole, 97%	1945-78-4	25GR	10104	A
159342500	4,4'-Methylenebis(cyclohexylamine), 95%	1761-71-3	250GR	21802	A
431790010	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	5124-30-1	1LT	38232	A
431791000	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	5124-30-1	100ML	5416	A
126740050	4,4'-Methylenebis(N,N-dimethylaniline), 99+%	101-61-1	5GR	4244	A
126741000	4,4'-Methylenebis(N,N-dimethylaniline), 99+%	101-61-1	100GR	7787	A

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126745000	4,4'-Methylenebis(N,N-dimethylaniline), 99+%	101-61-1	500GR	32305	A
450240010	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	6864-37-5	1LT	32124	A
450242500	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	6864-37-5	250ML	9317	A
414240250	Methylene Blue, pure, certified	61-73-4	25GR	3463	A
414241000	Methylene Blue, pure, certified	61-73-4	100GR	6815	A
414245000	Methylene Blue, pure, certified	61-73-4	500GR	18961	A
229800010	Methylene Blue hydrate, 96+%, high purity biological stain	122965-43-9	1KG	40167	A
229801000	Methylene Blue hydrate, 96+%, high purity biological stain	122965-43-9	100GR	5719	A
414250025	Methylene Blue hydrate, pure	122965-43-9	2.5KG	88867	A
414251000	Methylene Blue hydrate, pure	122965-43-9	100GR	5033	A
414255000	Methylene Blue hydrate, pure	122965-43-9	500GR	23670	A
126750010	Methylene Blue trihydrate, 95%, pure	7220-79-3	1KG	56224	A
126751000	Methylene Blue trihydrate, 95%, pure	7220-79-3	100GR	11057	A
126752500	Methylene Blue trihydrate, 95%, pure	7220-79-3	250GR	20215	A
414260010	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	547-65-9	1GR	8073	A
414260050	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	547-65-9	5GR	26654	A
376010050	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	5GR	12076	A
376010250	3-Methylenecyclobutanecarbonitrile, 97%	15760-35-7	25GR	51134	A
325510010	Methylenecyclohexane, 98%	1192-37-6	1GR	6352	A
325510050	Methylenecyclohexane, 98%	1192-37-6	5GR	20649	A
330810050	3,4-Methylenedioxyacetophenone, 98%	3162-29-6	5GR	6132	A*
330810250	3,4-Methylenedioxyacetophenone, 98%	3162-29-6	25GR	21445	A*
171470100	3,4-(Methylenedioxy)aniline, 97%	14268-66-7	10GR	4913	A
171470500	3,4-(Methylenedioxy)aniline, 97%	14268-66-7	50GR	11193	A
302620025	3,4-(Methylenedioxy) phenylacetic acid, 98.5+%	2861-28-1	2.5GR	4923	A*
302620250	3,4-(Methylenedioxy) phenylacetic acid, 98.5+%	2861-28-1	25GR	21278	A*
359580010	3,4-Methylenedioxyphenylboronic acid, 98%	94839-07-3	1GR	6608	A
359580050	3,4-Methylenedioxyphenylboronic acid, 98%	94839-07-3	5GR	21738	A
438761000	3,4-(Methylenedioxy) phenylmagnesium bromide, 0.8M solution in toluene/THF (50:50), AcroSeal®	17680-04-5	100ML	19468	A
414281000	Methylene di-p-phenyl diisocyanate, 98%, flakes	101-68-8	100GR	1951	A
414285000	Methylene di-p-phenyl diisocyanate, 98%, flakes	101-68-8	500GR	6033	A
215070010	Methylenediphosphonic acid, 98%	1984-15-2	1GR	11071	A*
215070050	Methylenediphosphonic acid, 98%	1984-15-2	5GR	39852	A*
351730050	5,5'-Methylenedisalicylic acid, 95%	122-25-8	5GR	4143	A

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351730250	5,5'-Methylenedisalicylic acid, 95%	122-25-8	25GR	15907	A
308590010	2-Methylene-1,3-propanediol, 97%	3513-81-3	1GR	8080	A
308590050	2-Methylene-1,3-propanediol, 97%	3513-81-3	5GR	22431	A
414300010	Methylene Violet, pure, Bernthsen, certified	2516-05-4	1GR	7651	A
414300050	Methylene Violet, pure, Bernthsen, certified	2516-05-4	5GR	25823	A
155560050	N-Methylethylenediamine, 95%	109-81-9	5GR	4974	A
155560250	N-Methylethylenediamine, 95%	109-81-9	25GR	18161	A
155561000	N-Methylethylenediamine, 95%	109-81-9	100GR	65302	A
459240250	Methyl 4-fluorobenzoate, 98%	403-33-8	25GR	6151	A
459241000	Methyl 4-fluorobenzoate, 98%	403-33-8	100GR	15707	A
199760100	Methyl 4-fluorobenzoylacetate, 99%	63131-29-3	10GR	43181	A
199760250	Methyl 4-fluorobenzoylacetate, 99%	63131-29-3	25GR	106299	A
398490010	Methyl 5-fluoro-2-hydroxybenzoate, 97%	391-92-4	1GR	11022	A
398490050	Methyl 5-fluoro-2-hydroxybenzoate, 97%	391-92-4	5GR	31624	A
304640050	Methyl 2-fluorophenylacetate, 99%	57486-67-6	5GR	8301	A
304640250	Methyl 2-fluorophenylacetate, 99%	57486-67-6	25GR	31903	A
304641000	Methyl 2-fluorophenylacetate, 99%	57486-67-6	100GR	103673	A
351090050	Methyl 3-fluorophenylacetate, 98%	64123-77-9	5GR	5073	A
351090250	Methyl 3-fluorophenylacetate, 98%	64123-77-9	25GR	16489	A
304670250	Methyl 4-fluorophenylacetate, 99%	34837-84-8	25GR	16654	A
304671000	Methyl 4-fluorophenylacetate, 99%	34837-84-8	100GR	45601	A
414330010	N-Methylformamide, 99+%	123-39-7	1KG	10245	A*
414330050	N-Methylformamide, 99+%	123-39-7	5GR	2230	A*
414331000	N-Methylformamide, 99+%	123-39-7	100GR	2669	A*
126810010	N-Methylformanilide, 99%	93-61-8	1KG	15003	A
126810050	N-Methylformanilide, 99%	93-61-8	5GR	2486	A
126810100	N-Methylformanilide, 99%	93-61-8	10KG	110173	A
126811000	N-Methylformanilide, 99%	93-61-8	100GR	2721	A
126815000	N-Methylformanilide, 99%	93-61-8	500GR	7545	A
126820010	Methyl formate, 97%, pure	107-31-3	1LT	4059	C
414340050	Methyl formate, 98%, for spectroscopy	107-31-3	5ML	4303	A
414345000	Methyl formate, 98%, for spectroscopy	107-31-3	500ML	8301	A
276520010	1-Methyl-2-formylbenzimidazole, 99+%	3012-80-4	1GR	12245	A
223750100	Methyl 4-formylbenzoate, 99%	1571-08-0	10GR	9435	A
223750500	Methyl 4-formylbenzoate, 99%	1571-08-0	50GR	44366	A
368050010	Methyl 3-formylbenzoate, 98%	52178-50-4	1GR	7320	A
368050050	Methyl 3-formylbenzoate, 98%	52178-50-4	5GR	25316	A
368050250	Methyl 3-formylbenzoate, 98%	52178-50-4	25GR	109666	A
424720010	Methyl 4-formylbenzoate dimethyl acetal, 95%	42228-16-0	1GR	9601	A
444780010	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	70916-89-1	1GR	16485	A

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444780050	Methyl 4'-formylbiphenyl-4-carboxylate, 97%	70916-89-1	5GR	75927	A
424620025	Methyl 3-formylindole-6-carboxylate, 95%	133831-28-4	2.5GR	13825	A
126830010	2-Methylfuran, 99%, stabilized	534-22-5	1LT	11456	A
126830050	2-Methylfuran, 99%, stabilized	534-22-5	5ML	2179	A
126832500	2-Methylfuran, 99%, stabilized	534-22-5	250ML	4758	A
342300010	3-Methylfuran, 98%	930-27-8	1GR	22377	A
275390010	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	28588-74-1	1GR	11907	A
275390050	2-Methyl-3-furanethiol, ca.90%, balance oxidized compound	28588-74-1	5GR	36467	A
268940050	5-Methyl-2-furanmethanamine, 98%	14003-16-8	5GR	4928	A
268940250	5-Methyl-2-furanmethanamine, 98%	14003-16-8	25GR	16489	A
358510050	5-Methyl-2-furanmethanol, 97%	3857-25-8	5GR	12771	A
159920250	5-Methylfurfural, 98+%	620-02-0	25GR	4322	A
159921000	5-Methylfurfural, 98+%	620-02-0	100GR	10364	A
397270010	N-Methylfurfurylamine, 95%	4753-75-7	1GR	6369	A
397270050	N-Methylfurfurylamine, 95%	4753-75-7	5GR	24886	A
156870250	Methyl 2-furoate, 98%	611-13-2	25GR	3909	A
156871000	Methyl 2-furoate, 98%	611-13-2	100GR	9209	A
156875000	Methyl 2-furoate, 98%	611-13-2	500GR	39080	A
337090025	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	2.5GR	9395	A*
337090100	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	10GR	23755	A*
337090500	Methyl-alpha-D-galactopyranoside, 98+%	3396-99-4	50GR	86643	A*
314980010	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	1GR	9369	A
314980050	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	5GR	23078	A
314980250	Methyl-beta-D-galactopyranoside, 98%	1824-94-8	25GR	105142	A
126840025	N-Methyl-D-glucamine, 99%	6284-40-8	2.5KG	38697	A
126841000	N-Methyl-D-glucamine, 99%	6284-40-8	100GR	3385	A
126845000	N-Methyl-D-glucamine, 99%	6284-40-8	500GR	9421	A
270920250	Methyl-beta-D-glucopyranoside hemihydrate, 99%	7000-27-3	25GR	36537	A
173840025	alpha-D-Methylglucoside, 99%	97-30-3	2.5KG	49360	A
173841000	alpha-D-Methylglucoside, 99%	97-30-3	100GR	3411	A
173845000	alpha-D-Methylglucoside, 99%	97-30-3	500GR	10799	A
329230010	(2R,4R)-4-Methylglutamic acid hydrochloride, 98%	166756-77-0	1MG	13052	A
126870050	3-Methylglutaric anhydride, 97%	4166-53-4	5GR	5289	A
126870250	3-Methylglutaric anhydride, 97%	4166-53-4	25GR	18100	A
414370250	Methyl glycolate, 98%	96-35-5	25GR	12660	A
414371000	Methyl glycolate, 98%	96-35-5	100GR	43686	A
414380250	Methyl Green, zinc chloride salt, pure, certified	7114-03-6	25GR	11811	A
414381000	Methyl Green, zinc chloride salt, pure, certified	7114-03-6	100GR	37458	A
206840050	Methylguanidine hydrochloride	22661-87-6	5GR	16053	A
453210050	6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	5GR	5259	A
453210250	6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	25GR	12179	A

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453211000	6-Methyl-3,5-heptadiene-2-one, 96%	1604-28-0	100GR	40117	A
126880010	2-Methylheptane, 99%	592-27-8	1GR	5099	A*
126880050	2-Methylheptane, 99%	592-27-8	5GR	15510	A*
126880250	2-Methylheptane, 99%	592-27-8	25GR	71575	A*
187690250	DL-6-Methyl-5-hepten-2-ol, 99%	4630-06-2	25ML	7592	A
187691000	DL-6-Methyl-5-hepten-2-ol, 99%	4630-06-2	100ML	22281	A
126910050	2-Methylhexane, 99%	591-76-4	5ML	9569	A*
126910250	2-Methylhexane, 99%	591-76-4	25ML	34147	A*
449240010	Methyl hexanoate, 99%	106-70-7	1KG	21494	A
449240500	Methyl hexanoate, 99%	106-70-7	50GR	2693	A
449242500	Methyl hexanoate, 99%	106-70-7	250GR	6876	A
414420010	Methyl hexanoate, 99%, analytical standard for GC	106-70-7	1GR	2756	A
414420050	Methyl hexanoate, 99%, analytical standard for GC	106-70-7	5GR	8944	A
456600010	3-Methylhexanoic acid, 97%	3780-58-3	1GR	6730	A
456600050	3-Methylhexanoic acid, 97%	3780-58-3	5GR	20445	A
457410050	5-Methylhexanoic acid, 98%	628-46-6	5GR	3221	A
457410250	5-Methylhexanoic acid, 98%	628-46-6	25GR	11674	A
457411000	5-Methylhexanoic acid, 98%	628-46-6	100GR	33556	A
453310050	2-Methyl-3-hexanone, 98%	7379-12-6	5GR	21208	A
149660010	5-Methyl-2-hexanone, 99%	110-12-3	1LT	9871	A
149660025	5-Methyl-2-hexanone, 99%	110-12-3	2.5LT	23436	A
393550050	Methyl 3-hexenoate, 95+%, predominantly trans	2396-78-3	5GR	3005	A
393550250	Methyl 3-hexenoate, 95+%, predominantly trans	2396-78-3	25GR	5327	A
382090050	Methyl 2-hexynoate, 98+%	18937-79-6	5GR	9357	A
382090250	Methyl 2-hexynoate, 98+%	18937-79-6	25GR	37042	A
380880050	Methyl 5-hexynoate, 95%	77758-51-1	5GR	11947	A
380880250	Methyl 5-hexynoate, 95%	77758-51-1	25GR	45777	A
259760050	N-Methylhippuric acid, 99%	2568-34-5	5GR	7824	A
259760250	N-Methylhippuric acid, 99%	2568-34-5	25GR	32028	A
166140025	Methyl hydrazinocarboxylate, 97%	6294-89-9	2.5KG	102323	A
166141000	Methyl hydrazinocarboxylate, 97%	6294-89-9	100GR	8169	A
166145000	Methyl hydrazinocarboxylate, 97%	6294-89-9	500GR	24936	A
379080010	alpha-Methylhydrocinnamic acid, 98%	1009-67-2	1GR	5190	A
379080050	alpha-Methylhydrocinnamic acid, 98%	1009-67-2	5GR	13320	A
150830010	2-Methylhydroquinone, 99%	95-71-6	1KG	16933	A
150830050	2-Methylhydroquinone, 99%	95-71-6	5KG	67255	A
150832500	2-Methylhydroquinone, 99%	95-71-6	250GR	6374	A
352000250	Methyl 3-hydroxybenzoate, 98%	19438-10-9	25GR	4704	A
352001000	Methyl 3-hydroxybenzoate, 98%	19438-10-9	100GR	14501	A
126960025	Methyl 4-hydroxybenzoate, 99%	99-76-3	2.5KG	26595	A
126960100	Methyl 4-hydroxybenzoate, 99%	99-76-3	10KG	79732	A
126961000	Methyl 4-hydroxybenzoate, 99%	99-76-3	100GR	2326	A
126965000	Methyl 4-hydroxybenzoate, 99%	99-76-3	500GR	7233	A

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235140025	Methyl 4-hydroxybenzoate, sodium salt, 99%	5026-62-0	2.5KG	89486	A
235145000	Methyl 4-hydroxybenzoate, sodium salt, 99%	5026-62-0	500GR	21187	A
343860010	Methyl (S)-(+)-3-hydroxybutyrate, 99%	53562-86-0	1GR	10116	A
302110010	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	33689-29-1	1GR	16327	A
302110050	Methyl 1-hydroxy-1-cyclopropane carboxylate, 90%	33689-29-1	5GR	65149	A
424750010	Methyl 4-(1-hydroxyethyl) benzoate, 90%, tech.	79322-76-2	1GR	9367	A
424750050	Methyl 4-(1-hydroxyethyl) benzoate, 90%, tech.	79322-76-2	5GR	32875	A
126970050	Methyl 2-hydroxyisobutyrate, 99%	2110-78-3	5GR	3310	A
126970500	Methyl 2-hydroxyisobutyrate, 99%	2110-78-3	50GR	14628	A
436180010	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	72657-23-9	1GR	6437	A
436180050	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	72657-23-9	5GR	25462	A
399260010	Methyl 3-hydroxy-4-methoxybenzoate, 98%	6702-50-7	1GR	5460	A
399260050	Methyl 3-hydroxy-4-methoxybenzoate, 98%	6702-50-7	5GR	21567	A
435900010	Methyl 2-(hydroxymethyl) acrylate, 85%, stabilized with 0.1 wt.% MEHQ	15484-46-5	1GR	6768	A
435900050	Methyl 2-(hydroxymethyl) acrylate, 85%, stabilized with 0.1 wt.% MEHQ	15484-46-5	5GR	30476	A
330840100	Methyl 4-(hydroxymethyl) benzoate, 98%	6908-41-4	10GR	12132	A
428470010	Methyl 1-hydroxy-2-naphthoate	948-03-8	1GR	4859	A
428470050	Methyl 1-hydroxy-2-naphthoate	948-03-8	5GR	12268	A
393350010	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	1GR	11491	A
393350050	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	5GR	44596	A
393352500	Methyl 5-hydroxynicotinate, 97+%	30766-22-4	250MG	5240	A
208550250	Methyl 4-hydroxyphenylacetate, 99%	14199-15-6	25GR	5094	A
208551000	Methyl 4-hydroxyphenylacetate, 99%	14199-15-6	100GR	15733	A
414450010	Methyl (S)-3-hydroxy-3-phenylpropanoate, 99%	36615-45-9	1GR	18881	A
369430050	Methyl 3-(4-hydroxyphenyl) propionate, 98%	5597-50-2	5GR	9498	A
451000010	Methyl 5-hydroxypyrazine-2-carboxylate, 97%	13924-95-3	1GR	19865	A
190330500	4-Methylimidazole, 98%	822-36-6	50GR	4841	A
190332500	4-Methylimidazole, 98%	822-36-6	250GR	15984	A
126991000	1-Methylimidazole, 99%	616-47-7	100GR	3528	A
126995000	1-Methylimidazole, 99%	616-47-7	500GR	12930	A
127000010	2-Methylimidazole, 99%	693-98-1	1KG	14125	A
127001000	2-Methylimidazole, 99%	693-98-1	100GR	2341	A
127005000	2-Methylimidazole, 99%	693-98-1	500GR	7404	A
425770050	4-Methyl-5-imidazolecarboxaldehyde, 99%	68282-53-1	5GR	7057	A
425770250	4-Methyl-5-imidazolecarboxaldehyde, 99%	68282-53-1	25GR	104828	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
369850010	1-Methyl-2-imidazolecarboxaldehyde, 97%	13750-81-7	1GR	6010	A
369850050	1-Methyl-2-imidazolecarboxaldehyde, 97%	13750-81-7	5GR	13048	A
427630010	Methyl 4-imidazolecarboxylate, 98%	17325-26-7	1GR	13562	A
427630050	Methyl 4-imidazolecarboxylate, 98%	17325-26-7	5GR	53198	A
304150020	1-Methyl-2-imidazolidinone, 98+%	694-32-6	2GR	26215	A
304155000	1-Methyl-2-imidazolidinone, 98+%	694-32-6	500MG	10151	A
439720050	2-Methyl-2-imidazoline, 95%	534-26-9	5GR	16447	A
439720250	2-Methyl-2-imidazoline, 95%	534-26-9	25GR	75730	A
127010050	N-Methyliminodiacetic acid, 99%	4408-64-4	5GR	6014	A
127010250	N-Methyliminodiacetic acid, 99%	4408-64-4	25GR	21187	A
439410010	4-Methyl-1-indanone, 97%	24644-78-8	1GR	11151	A
439410050	4-Methyl-1-indanone, 97%	24644-78-8	5GR	49275	A
454340010	1-Methyl-1H-indazole-4-boronic acid, 95%	1001907-60-3	1GR	47923	A
454342500	1-Methyl-1H-indazole-4-boronic acid, 95%	1001907-60-3	250MG	13198	A
430480010	1-Methylindazole-6-boronic acid, 97%	1150114-80-9	1GR	32535	A
430490010	2-Methyl-2H-indazole-6-boronic acid, 97%	1001907-57-8	1GR	48576	A
445130010	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	885698-94-2	1GR	41653	A
445130050	1-Methyl-1H-indazole-4-boronic acid pinacol ester, 97%	885698-94-2	5GR	201758	A
445140010	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	885698-95-3	1GR	52735	A
445140050	2-Methyl-2H-indazole-4-boronic acid pinacol ester, 97%	885698-95-3	5GR	257186	A
429340010	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	1GR	27863	A
429340050	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	5GR	132815	A
186300050	1-Methylindole, 98+%	603-76-9	5GR	4258	A
186300250	1-Methylindole, 98+%	603-76-9	25GR	9186	A
186301000	1-Methylindole, 98+%	603-76-9	100GR	29274	A
127021000	2-Methylindole, 98%	95-20-5	100GR	7252	A
127025000	2-Methylindole, 98%	95-20-5	500GR	28323	A
127030100	3-Methylindole, 98%	83-34-1	10GR	4608	A
127030250	3-Methylindole, 98%	83-34-1	25GR	9731	A
127031000	3-Methylindole, 98%	83-34-1	100GR	33795	A
133890010	4-Methylindole, 99%	16096-32-5	1GR	35852	A
133890050	4-Methylindole, 99%	16096-32-5	5GR	121523	A
206850010	5-Methylindole, 99%	614-96-0	1GR	7247	A
133880010	6-Methylindole, 99%	3420-02-8	1GR	16238	A
133880050	6-Methylindole, 99%	3420-02-8	5GR	62764	A
133882500	6-Methylindole, 99%	3420-02-8	250MG	7172	A
439240010	1-Methyl-3-indoleacetic acid, 98%	1912-48-7	1GR	5906	A
439240050	1-Methyl-3-indoleacetic acid, 98%	1912-48-7	5GR	23025	A
441010010	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	1GR	28211	A
441010050	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	5GR	110586	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
331610010	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	1GR	4730	A
331610100	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	10GR	17816	A
331610500	1-Methylindole-3-carboxaldehyde, 97%	19012-03-4	50GR	78401	A
379720250	2-Methylindole-3-carboxaldehyde, 97+%	5416-80-8	25GR	16029	A
379721000	2-Methylindole-3-carboxaldehyde, 97+%	5416-80-8	100GR	54482	A
309280250	Methyl indole-3-carboxylate, 99%	942-24-5	25GR	6099	A
399540010	Methyl indole-5-carboxylate, 99%	1011-65-0	1GR	6026	A
399540050	Methyl indole-5-carboxylate, 99%	1011-65-0	5GR	20445	A
334030010	Methyl indole-4-carboxylate, 99%	39830-66-5	1GR	8930	A
334030050	Methyl indole-4-carboxylate, 99%	39830-66-5	5GR	36265	A
397930010	Methyl indole-6-carboxylate, 97%	50820-65-0	1GR	5702	A
397930050	Methyl indole-6-carboxylate, 97%	50820-65-0	5GR	15571	A
158640010	1-Methylindole-2-carboxylic acid	16136-58-6	1GR	8219	A
158640050	1-Methylindole-2-carboxylic acid	16136-58-6	5GR	34589	A
426480010	1-Methylindole-3-carboxylic acid, 97%	32387-21-6	1GR	4273	A
426480050	1-Methylindole-3-carboxylic acid, 97%	32387-21-6	5GR	12984	A
448640010	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	1GR	16283	A
448640050	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	5GR	70964	A
275880050	2-Methylindoline, 99+%	6872-06-6	5ML	2906	A
275881000	2-Methylindoline, 99+%	6872-06-6	100ML	8101	A
249830250	Methyl 2-iodobenzoate, 99+%	610-97-9	25ML	15980	A
249831000	Methyl 2-iodobenzoate, 99+%	610-97-9	100ML	50571	A
414460050	Methyl 4-iodobenzoate, 98%	619-44-3	5GR	4366	A
414460250	Methyl 4-iodobenzoate, 98%	619-44-3	25GR	15083	A
414461000	Methyl 4-iodobenzoate, 98%	619-44-3	100GR	50334	A
426370010	Methyl 4-iodobutyrate, 95%, stabilized	14273-85-9	1GR	9956	A
426370050	Methyl 4-iodobutyrate, 95%, stabilized	14273-85-9	5GR	40714	A
399090050	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	5GR	8939	A
399090250	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0	25GR	34079	A
371790010	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	1GR	9247	A
371790050	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	5GR	31901	A
371792500	1-Methyl-4-iodo-1H-pyrazole, 97%	39806-90-1	250MG	4510	A
381770100	Methyl 5-iodosalicylate, 99%	4068-75-1	10GR	6033	A
381770500	Methyl 5-iodosalicylate, 99%	4068-75-1	50GR	20367	A
179350010	1-Methylisatin, 98%	2058-74-4	1GR	4766	A
179350100	1-Methylisatin, 98%	2058-74-4	10GR	21205	A
206860010	5-Methylisatin, 95%	608-05-9	1GR	4289	A
206860050	5-Methylisatin, 95%	608-05-9	5GR	14426	A

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164601000	Methyl isobutyrate, 99%	547-63-7	100GR	3385	A
164605000	Methyl isobutyrate, 99%	547-63-7	500GR	13334	A
440150050	Methyl-2-isocyanatobenzoate, 97%	1793-07-3	5GR	8878	A
440150250	Methyl-2-isocyanatobenzoate, 97%	1793-07-3	25GR	38035	A
219000050	Methyl isocyanoacetate, 95%, tech.	39687-95-1	5GR	17262	A
219000250	Methyl isocyanoacetate, 95%, tech.	39687-95-1	25GR	77389	A
372062500	Methyl 2-isocyano-4-(methylthio)butyrate, 96%	63472-90-2	250MG	6376	A
127061000	Methyl isonicotinate, 98%	2459-09-8	100ML	10531	A
127065000	Methyl isonicotinate, 98%	2459-09-8	500ML	44660	A
398750250	Methyl isonipecotate, 97%	2971-79-1	25ML	5723	A
398751000	Methyl isonipecotate, 97%	2971-79-1	100ML	16999	A
428440010	3-Methylisoquinoline, 98%	1125-80-0	1GR	6010	A
428440050	3-Methylisoquinoline, 98%	1125-80-0	5GR	23957	A
233030010	O-Methylisourea hemisulfate, 94%	52328-05-9	1KG	120134	A
233030250	O-Methylisourea hemisulfate, 94%	52328-05-9	25GR	7390	A
233032500	O-Methylisourea hemisulfate, 94%	52328-05-9	250GR	39495	A
426650010	3-Methyl-5-isoxazoleacetic acid, 98%	19668-85-0	1GR	12569	A
426650050	3-Methyl-5-isoxazoleacetic acid, 98%	19668-85-0	5GR	56344	A
452660050	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	5GR	34854	A
452660250	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	25GR	138841	A
414490050	Methyl (R)-(+)-lactate, 98%	17392-83-5	5GR	7871	A
414490250	Methyl (R)-(+)-lactate, 98%	17392-83-5	25GR	32244	A
213060010	Methyl (S)-(-)-lactate, 97%	27871-49-4	1KG	21508	A
213060025	Methyl (S)-(-)-lactate, 97%	27871-49-4	2.5KG	43383	A
213062500	Methyl (S)-(-)-lactate, 97%	27871-49-4	250GR	12508	A
414480050	Methyl DL-lactate, 99%	547-64-8	5GR	6252	A
414480250	Methyl DL-lactate, 99%	547-64-8	25GR	25032	A
215560025	Methyl laurate, 96%	111-82-0	2.5GR	3010	A
215560100	Methyl laurate, 96%	111-82-0	10GR	2268	A
215560500	Methyl laurate, 96%	111-82-0	50GR	9047	A
215562500	Methyl laurate, 96%	111-82-0	250GR	36713	A
441271000	(R)-alpha-Methylleucine, 98%, 98% ee	29589-03-5	100MG	19215	A
441261000	(S)-alpha-Methylleucine, 98%, 98% ee	105743-53-1	100MG	19215	A
428130050	Methyl linoleate, 99%	112-63-0	5GR	19736	A
428130250	Methyl linoleate, 99%	112-63-0	25GR	22361	A
428131000	Methyl linoleate, 99%	112-63-0	100GR	163467	A
368100010	Methyl linolenate, 99%	301-00-8	1GR	9388	A
368100050	Methyl linolenate, 99%	301-00-8	5GR	36211	A
446001000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	75-16-1	100ML	8498	C
446008000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	75-16-1	800ML	54646	C
183541000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	75-16-1	100ML	4301	C
183548000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	75-16-1	800ML	18832	C
391121000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	75-16-1	100ML	10606	C
391128000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	75-16-1	800ML	71779	C
377331000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	75-16-1	100ML	4597	C
377338000	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	75-16-1	800ML	19978	C
377381000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	75-16-1	100ML	6601	C
377388000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	75-16-1	800ML	39042	C
252561000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	676-58-4	100ML	4836	C*
252568000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	676-58-4	800ML	19947	C*
427401000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	917-64-6	100ML	8752	C
427408000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	917-64-6	800ML	57276	C
127080050	N-Methylmaleimide, 97%	930-88-1	5GR	5371	A
127080250	N-Methylmaleimide, 97%	930-88-1	25GR	16132	A
127081000	N-Methylmaleimide, 97%	930-88-1	100GR	57454	A
127090050	Methylmalonic acid, 96%	516-05-2	5GR	5101	A
127090250	Methylmalonic acid, 96%	516-05-2	25GR	18421	A
127091000	Methylmalonic acid, 96%	516-05-2	100GR	64088	A
414510050	Methyl malonyl chloride, 97%	37517-81-0	5GR	6141	A
414510250	Methyl malonyl chloride, 97%	37517-81-0	25GR	18445	A
414511000	Methyl malonyl chloride, 97%	37517-81-0	100GR	60295	A
229250250	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	25GR	4531	A
229251000	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	100GR	11984	A
229255000	alpha-Methyl-D-mannopyranoside, 99+%	617-04-9	500GR	55712	A
127130250	4-(Methylmercapto)phenol, 97%	1073-72-9	25GR	14916	A
148870050	Methyl 3-mercaptopropionate, 98%	2935-90-2	5GR	4472	A
148871000	Methyl 3-mercaptopropionate, 98%	2935-90-2	100GR	4528	A
148875000	Methyl 3-mercaptopropionate, 98%	2935-90-2	500GR	11726	A
127140010	Methyl methacrylate, 99%, stabilized	80-62-6	1LT	5761	A
127140025	Methyl methacrylate, 99%, stabilized	80-62-6	2.5LT	8841	C
127140250	Methyl methacrylate, 99%, stabilized	80-62-6	25ML	2923	A
156890050	Methyl methanesulfonate, 99%	66-27-3	5GR	4230	A
156890250	Methyl methanesulfonate, 99%	66-27-3	25GR	12522	A
156891000	Methyl methanesulfonate, 99%	66-27-3	100GR	44035	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
197390010	S-Methyl methanethiolsulfonate, 97%	2949-92-0	1GR	4223	A
197390050	S-Methyl methanethiolsulfonate, 97%	2949-92-0	5GR	9017	A
197390250	S-Methyl methanethiolsulfonate, 97%	2949-92-0	25GR	32847	A
197391000	S-Methyl methanethiolsulfonate, 97%	2949-92-0	100GR	120260	A
165090250	Methyl methoxyacetate, 99%	6290-49-9	25GR	3587	A
165091000	Methyl methoxyacetate, 99%	6290-49-9	100GR	15175	A
165095000	Methyl methoxyacetate, 99%	6290-49-9	500GR	69086	A
330460250	Methyl 3-methoxyacrylate, 95%	34846-90-7	25ML	6052	A
330461000	Methyl 3-methoxyacrylate, 95%	34846-90-7	100ML	16614	A
330465000	Methyl 3-methoxyacrylate, 95%	34846-90-7	500ML	77779	A
259750010	3-Methyl-3-methoxybutanol, 99%	56539-66-3	1LT	13151	A
259752500	3-Methyl-3-methoxybutanol, 99%	56539-66-3	250ML	4266	A
325710010	Methyl 4-methoxycarbonylbenzoylacetate, 95%	22027-52-7	1GR	13674	A
325710050	Methyl 4-methoxycarbonylbenzoylacetate, 95%	22027-52-7	5GR	48202	A
268090010	3-Methyl-5-methoxycarbonyl-1-benzyl-4-piperidone hydrochloride, 99%	205692-65-5	1GR	10329	A
268085000	3-Methyl-5-methoxycarbonyl-4-piperidone hydrochloride, 99%	205692-64-4	500MG	25152	A
397920010	Methyl 6-methoxy-2-indolecarboxylate, 98%	98081-83-5	1GR	14840	A
397920050	Methyl 6-methoxy-2-indolecarboxylate, 98%	98081-83-5	5GR	64152	A
431420010	2-Methyl-6-methoxypyridine-3-boronic acid, 97%	459856-12-3	1GR	64515	A
174270100	Methyl 4-methoxysalicylate, 98%	5446-02-6	10GR	6179	A
174270500	Methyl 4-methoxysalicylate, 98%	5446-02-6	50GR	21039	A
432400010	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	136663-21-3	1GR	19309	A
432400050	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	136663-21-3	5GR	58083	A
450230010	Methyl 2-methylbutyrate, 98%	868-57-5	1KG	41657	C
450231000	Methyl 2-methylbutyrate, 98%	868-57-5	100GR	5749	A
147630050	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	5GR	10907	A
147630250	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	25GR	35518	A
147631000	Methyl 1-methylcyclopropyl ketone, 95%	1567-75-5	100GR	118474	A
449250050	Methyl 2-methylnicotinate, 97%	65719-09-7	5GR	9055	A
449250250	Methyl 2-methylnicotinate, 97%	65719-09-7	25GR	36296	A
248210020	Methyl 6-methylnicotinate, 97%	5470-70-2	2GR	9301	A
248210100	Methyl 6-methylnicotinate, 97%	5470-70-2	10GR	26344	A
374080050	Methyl 3-methylphenylacetate, 98%	53088-69-0	5GR	5744	A
374080250	Methyl 3-methylphenylacetate, 98%	53088-69-0	25GR	15954	A
133990050	Methyl 5-methylsalicylate, 97%	22717-57-3	5GR	6618	A

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147000050	Methyl 3-(methylthio) propionate, 99+%	13532-18-8	5GR	3510	A
147001000	Methyl 3-(methylthio) propionate, 99+%	13532-18-8	100GR	9836	A
451440050	Methyl 2-methylthiopyrimidine-5-carboxylate, 97%	38275-41-1	5GR	65102	A
127151000	N-Methylmorpholine, 99%	109-02-4	100GR	2765	A
127155000	N-Methylmorpholine, 99%	109-02-4	500GR	4301	A
432800010	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	109-02-4	1LT	40237	A
432801000	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	109-02-4	100ML	7576	A
456780010	(R)-3-Methylmorpholine hydrochloride, 97%	953780-78-4	1GR	6730	A
456780050	(R)-3-Methylmorpholine hydrochloride, 97%	953780-78-4	5GR	24842	A
456820010	(S)-3-Methylmorpholine hydrochloride, 97%	1022094-03-6	1GR	6730	A
456820050	(S)-3-Methylmorpholine hydrochloride, 97%	1022094-03-6	5GR	26018	A
208340250	4-Methylmorpholine N-oxide, 97%	7529-22-8	25GR	5519	A
208341000	4-Methylmorpholine N-oxide, 97%	7529-22-8	100GR	10193	A
348270010	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	1KG	23105	A
348270250	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	25GR	2927	A
348271000	4-Methylmorpholine N-oxide, 50 wt.% solution in water	7529-22-8	100GR	5059	A
432460010	2-Methyl-4-(4-morpholinyl) benzenamine, 97%	581-00-0	1GR	19248	A
432460050	2-Methyl-4-(4-morpholinyl) benzenamine, 97%	581-00-0	5GR	57895	A
165010025	Methyl myristate, 99%	124-10-7	2.5ML	7449	A
165011000	Methyl myristate, 99%	124-10-7	100ML	17257	A
165015000	Methyl myristate, 99%	124-10-7	500ML	62156	A
460360010	Methyl myristate, 99%, analytical standard for GC	124-10-7	1GR	4233	A
460360050	Methyl myristate, 99%, analytical standard for GC	124-10-7	5GR	9252	A
127160025	1-Methylnaphthalene, 97+%	90-12-0	2.5KG	39127	A
127161000	1-Methylnaphthalene, 97+%	90-12-0	100GR	2949	A
127165000	1-Methylnaphthalene, 97+%	90-12-0	500GR	9728	A
127170025	2-Methylnaphthalene, 96%	91-57-6	2.5KG	26868	A
127170050	2-Methylnaphthalene, 96%	91-57-6	5GR	2127	A
127175000	2-Methylnaphthalene, 96%	91-57-6	500GR	5984	A
437530010	4-Methyl-1-naphthaleneboronic acid, 96%	103986-53-4	1GR	8839	A
437530100	4-Methyl-1-naphthaleneboronic acid, 96%	103986-53-4	10GR	40836	A
440740050	alpha-Methyl-2-naphthalenemethanol, 99%	7228-47-9	5GR	9221	A
127180050	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	5GR	3512	A
127180250	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	25GR	5256	A
127181000	2-Methyl-1,4-naphthoquinone, 98%	58-27-5	100GR	11942	A
433680500	2-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	21450-90-8	50ML	20126	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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433690500	4-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	115913-58-1	50ML	20100	A
460371000	Methyl nervonate, 99%, analytical standard for GC	2733-88-2	100MG	7881	A
460375000	Methyl nervonate, 99%, analytical standard for GC	2733-88-2	500MG	23865	A
453680010	6-Methylnicotinamide, 97%	6960-22-1	1GR	7827	A
453680050	6-Methylnicotinamide, 97%	6960-22-1	5GR	31199	A
127211000	Methyl nicotinate, 99%	93-60-7	100GR	2733	A
127215000	Methyl nicotinate, 99%	93-60-7	500GR	9346	A
397320010	2-Methylnicotinic acid, 98+%	3222-56-8	1GR	9498	A
397320050	2-Methylnicotinic acid, 98+%	3222-56-8	5GR	32791	A
397320250	2-Methylnicotinic acid, 98+%	3222-56-8	25GR	105821	A
453670010	5-Methylnicotinic acid, 97%	3222-49-9	1GR	13372	A
453670050	5-Methylnicotinic acid, 97%	3222-49-9	5GR	51015	A
307620010	6-Methylnicotinic acid, 99%	3222-47-7	1GR	4712	A
307620050	6-Methylnicotinic acid, 99%	3222-47-7	5GR	12111	A
425490025	Methyl nicotinoylacetate, 95%	54950-20-8	2.5GR	12449	A
123570500	N-Methyl-4-nitroaniline, 97%	100-15-2	50GR	11292	A*
152020250	2-Methyl-3-nitroaniline, 97%	603-83-8	25GR	5925	A
152021000	2-Methyl-3-nitroaniline, 97%	603-83-8	100GR	12867	A
163950050	2-Methyl-4-nitroaniline, 99%	99-52-5	5GR	3291	A
163951000	2-Methyl-4-nitroaniline, 99%	99-52-5	100GR	6383	A
364911000	2-Methyl-5-nitroaniline, 96%	99-55-8	100GR	4728	A
364915000	2-Methyl-5-nitroaniline, 96%	99-55-8	500GR	17107	A
127230050	2-Methyl-6-nitroaniline, 99%	570-24-1	5GR	4045	A
127230250	2-Methyl-6-nitroaniline, 99%	570-24-1	25GR	10263	A
127231000	2-Methyl-6-nitroaniline, 99%	570-24-1	100GR	28708	A
127240050	4-Methyl-2-nitroaniline, 99%	89-62-3	5GR	3986	A
127241000	4-Methyl-2-nitroaniline, 99%	89-62-3	100GR	3446	A
127245000	4-Methyl-2-nitroaniline, 99%	89-62-3	500GR	11426	A
127250050	4-Methyl-3-nitroaniline, 97%	119-32-4	5GR	4740	A
127250250	4-Methyl-3-nitroaniline, 97%	119-32-4	25GR	7747	A
127251000	4-Methyl-3-nitroaniline, 97%	119-32-4	100GR	23407	A
441620010	5-Methyl-2-nitroaniline, 95%	578-46-1	1GR	4751	A
441620050	5-Methyl-2-nitroaniline, 95%	578-46-1	5GR	16003	A
151770010	2-Methyl-3-nitroanisole, 99%	4837-88-1	1GR	6587	A
151770100	2-Methyl-3-nitroanisole, 99%	4837-88-1	10GR	45888	A
168430250	Methyl 2-nitrobenzoate, 99%	606-27-9	25GR	9130	A
168440250	Methyl 3-nitrobenzoate, 98%	618-95-1	25GR	3186	A
168441000	Methyl 3-nitrobenzoate, 98%	618-95-1	100GR	5160	A
168445000	Methyl 3-nitrobenzoate, 98%	618-95-1	500GR	20487	A
457810050	2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	5GR	24598	A
457810250	2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	25GR	17224	A
457811000	2-Methyl-4-nitrobenzoic acid, 98%	1975-51-5	100GR	55236	A
276570010	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	1GR	4416	A
276570050	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	5GR	11742	A
276570250	2-Methyl-5-nitrobenzoic acid, 99+%	1975-52-6	25GR	52437	A
165980010	2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	1GR	3087	A
165980050	2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	5GR	7695	A
165980250	2-Methyl-6-nitrobenzoic acid, 99%	13506-76-8	25GR	23100	A
127281000	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	100GR	6989	A
127285000	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1	500GR	24567	A
165990250	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	25GR	3122	A
165991000	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	100GR	5043	A
165995000	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0	500GR	19222	A
151090050	5-Methyl-2-nitrobenzoic acid, 95%	3113-72-2	5GR	6190	A
151090250	5-Methyl-2-nitrobenzoic acid, 95%	3113-72-2	25GR	22004	A
434740050	4-Methyl-3-nitrobenzonitrile, 97%	939-79-7	5GR	7468	A
434740250	4-Methyl-3-nitrobenzonitrile, 97%	939-79-7	25GR	22358	A
446460010	3-Methyl-4-nitrobenzotrifluoride, 97%	67192-42-1	1GR	44303	A
446460050	3-Methyl-4-nitrobenzotrifluoride, 97%	67192-42-1	5GR	150781	A
187400010	2-Methyl-3-nitrobenzyl chloride, 97%	60468-54-4	1GR	5200	A
187400050	2-Methyl-3-nitrobenzyl chloride, 97%	60468-54-4	5GR	8890	A
440400010	4-Methyl-5-nitroimidazole, 98%	14003-66-8	1GR	5888	A
440400050	4-Methyl-5-nitroimidazole, 98%	14003-66-8	5GR	22095	A
159470500	2-Methyl-5-nitroimidazole, 99%	88054-22-2	50GR	3033	A
159472500	2-Methyl-5-nitroimidazole, 99%	88054-22-2	250GR	10874	A
424630025	2-Methyl-5-nitroindole, 95%	7570-47-0	2.5GR	10792	A
127310250	4-Methyl-2-nitrophenol, 99%	119-33-5	25GR	6233	A
127311000	4-Methyl-2-nitrophenol, 99%	119-33-5	100GR	14675	A
160150250	5-Methyl-2-nitrophenol, 97%	700-38-9	25GR	3787	A
160151000	5-Methyl-2-nitrophenol, 97%	700-38-9	100GR	12543	A
445170010	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	957062-84-9	1GR	25154	A
445170050	2-Methyl-5-nitrophenylboronic acid pinacol ester, 97%	957062-84-9	5GR	119279	A
182960250	2-Methyl-2-nitropropane, 99%	594-70-7	25GR	14684	A
453690010	2-Methyl-3-nitropyridine, 97%	18699-87-1	1GR	11747	A
453690050	2-Methyl-3-nitropyridine, 97%	18699-87-1	5GR	50693	A
308990010	3-Methyl-4-nitropyridine N-oxide, 98%	1074-98-2	1GR	6703	A
308990050	3-Methyl-4-nitropyridine N-oxide, 98%	1074-98-2	5GR	22011	A
381920010	Methyl 3-nitrosalicylate, 98%	22621-41-6	1GR	4669	A
381920050	Methyl 3-nitrosalicylate, 98%	22621-41-6	5GR	12167	A
386510010	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	1GR	2993	A
386510050	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	5GR	5411	A
386510250	trans-beta-Methyl-beta-nitrostyrene, 99%	705-60-2	25GR	23004	A
398000050	1-Methyl 2-nitroterephthalate, 97%	35092-89-8	5GR	12285	A
342230250	Methyl nonadecafluorodecanoate, 94%	307-79-9	25ML	24983	A
385560050	Methyl nonanoate, 95%	1731-84-6	5GR	4852	A

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385560250	Methyl nonanoate, 95%	1731-84-6	25GR	16008	A
385561000	Methyl nonanoate, 95%	1731-84-6	100GR	48641	A
342340010	8-Methylnonanoic acid, 97%	5963-14-4	1GR	95405	A
342342500	8-Methylnonanoic acid, 97%	5963-14-4	250MG	34197	A
216270010	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	25134-21-8	1KG	18548	A
216270051	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	25134-21-8	5KG	73772	A
216272500	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	25134-21-8	250GR	5982	A
414620250	Methyl octanoate, 99%	111-11-5	25GR	4451	A
414621000	Methyl octanoate, 99%	111-11-5	100GR	12400	A
414625000	Methyl octanoate, 99%	111-11-5	500GR	53726	A
460350010	Methyl octanoate, 99%, analytical standard for GC	111-11-5	1GR	2756	A
460350050	Methyl octanoate, 99%, analytical standard for GC	111-11-5	5GR	8611	A
456630010	3-Methyl-3-octanol, 97%	5340-36-3	1GR	4418	A
456630100	3-Methyl-3-octanol, 97%	5340-36-3	10GR	12686	A
325620250	n-Methyloctylamine, 98%	2439-54-5	25GR	16351	A
325621000	n-Methyloctylamine, 98%	2439-54-5	100GR	55078	A
356610050	1-Methyl-3-octylimidazolium chloride, 97%	64697-40-1	5GR	4507	A
356610500	1-Methyl-3-octylimidazolium chloride, 97%	64697-40-1	50GR	14872	A
460380010	Methyl oleate, 99%, analytical standard for GC	112-62-9	1GR	2728	A
460380050	Methyl oleate, 99%, analytical standard for GC	112-62-9	5GR	6176	A
414640010	Methyl oleate, technical	112-62-9	1KG	5482	A
414640050	Methyl oleate, technical	112-62-9	5KG	20414	A
414645000	Methyl oleate, technical	112-62-9	500GR	3547	A
414660100	Methyl Orange, ACS reagent	547-58-0	10GR	3477	A
414660250	Methyl Orange, ACS reagent	547-58-0	25GR	4118	A
414661000	Methyl Orange, ACS reagent	547-58-0	100GR	6423	A
151421000	Methyl Orange, pure, indicator	547-58-0	100GR	3359	A
151425000	Methyl Orange, pure, indicator	547-58-0	500GR	13419	A
414675000	Methyl Orange-xylene cyanol solution in water, pure	62758-15-0	500ML	10705	A
208780250	Methyl orotate, 98%	6153-44-2	25GR	21964	A
208781000	Methyl orotate, 98%	6153-44-2	100GR	74582	A
166000250	Methyl oxalyl chloride, 97%	5781-53-3	25ML	19665	A
166000500	Methyl oxalyl chloride, 97%	5781-53-3	50ML	31598	A
454750010	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	103879-58-9	1GR	24523	A
454750050	5-Methyl-1,3-oxazole-4-carboxylic acid, 95%	103879-58-9	5GR	87118	A
159971000	2-Methyl-2-oxazoline, 99%	1120-64-5	100GR	7714	A
159975000	2-Methyl-2-oxazoline, 99%	1120-64-5	500GR	34648	A
240840100	3-Methyl-3-oxetanemethanol, 98%	3143-02-0	10GR	5066	A
240840500	3-Methyl-3-oxetanemethanol, 98%	3143-02-0	50GR	15193	A
189720010	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	1GR	6733	A
189720050	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	5GR	16325	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
189720250	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	3715-29-5	25GR	63670	A
367010100	Methyl 2-oxocyclohexanecarboxylate, 90%	41302-34-5	10ML	14348	A
367010500	Methyl 2-oxocyclohexanecarboxylate, 90%	41302-34-5	50ML	58445	A
243160250	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	25ML	9339	A
243161000	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	100ML	18677	A
243165000	Methyl 3-oxo-pentanoate, 99+%	30414-53-0	500ML	56332	A
189710010	4-Methyl-2-oxopentanoic acid, sodium salt, hydrate, 98+%	332360-07-3	1GR	5784	A
189710100	4-Methyl-2-oxopentanoic acid, sodium salt, hydrate, 98+%	332360-07-3	10GR	19658	A
414681000	Methyl palmitate, 95%	112-39-0	100GR	3892	A
414685000	Methyl palmitate, 95%	112-39-0	500GR	7235	A
460390010	Methyl palmitate, 99%, analytical standard for GC	112-39-0	1GR	4820	A
460390050	Methyl palmitate, 99%, analytical standard for GC	112-39-0	5GR	15440	A
460400010	Methyl palmitoleate, 99%, analytical standard for GC	1120-25-8	1GR	30920	A
127340010	2-Methylpentane, 99+%, pure	107-83-5	1LT	32910	A*
127340025	2-Methylpentane, 99+%, pure	107-83-5	2.5LT	119547	A*
127341001	2-Methylpentane, 99+%, pure	107-83-5	100ML	6970	A*
127350010	3-Methylpentane, 99+%	96-14-0	1LT	36739	A*
127350500	3-Methylpentane, 99+%	96-14-0	50ML	3599	A*
127352500	3-Methylpentane, 99+%	96-14-0	250ML	11566	A*
150340010	2-Methyl-2,4-pentanediol, 99%	107-41-5	1LT	3510	A
150340025	2-Methyl-2,4-pentanediol, 99%	107-41-5	2.5LT	5031	A
150340250	2-Methyl-2,4-pentanediol, 99%	107-41-5	25LT	35063	A
219450500	2-Methyl-2,4-pentanediol, 99+%	107-41-5	50GR	4378	A
335320050	3-Methyl-1-pentanol, 99+%	589-35-5	5GR	3272	A
335320250	3-Methyl-1-pentanol, 99+%	589-35-5	25GR	8409	A
335321000	3-Methyl-1-pentanol, 99+%	589-35-5	100GR	23614	A
389230010	(S)-(+)-4-Methyl-2-pentanol, 99%, (99+% ee)	14898-80-7	1GR	13459	A
149380010	4-Methyl-2-pentanol, 99+%	108-11-2	1LT	3329	A
149380025	4-Methyl-2-pentanol, 99+%	108-11-2	2.5LT	5604	A
149380050	4-Methyl-2-pentanol, 99+%	108-11-2	5ML	2233	A
149380100	4-Methyl-2-pentanol, 99+%	108-11-2	10LT	17764	A
149385000	4-Methyl-2-pentanol, 99+%	108-11-2	500ML	2200	A
127380010	3-Methyl-2-pentanone, 99%	565-61-7	1GR	2979	A
127380050	3-Methyl-2-pentanone, 99%	565-61-7	5GR	7291	A
127380250	3-Methyl-2-pentanone, 99%	565-61-7	25GR	27323	A
423960010	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	1LT	6653	A
423960025	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	2.5LT	12184	A
423965000	4-Methyl-2-pentanone, 98.5+%, ACS reagent	108-10-1	500ML	4820	A
255660010	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	1LT	6406	A
255660025	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	2.5LT	11820	A
255660100	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	10LT	37575	C

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
255660250	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	25LT	69311	C
255665000	4-Methyl-2-pentanone, 99.5%, for analysis	108-10-1	500ML	4571	A
433570010	4-Methyl-2-pentanone, 99.5%, for HPLC	108-10-1	1LT	6181	A
222170010	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	1LT	8268	A
222170025	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	2.5LT	16503	C
222175000	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	108-10-1	500ML	5611	A
327920010	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	108-10-1	1LT	8446	A
327920025	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	108-10-1	2.5LT	17846	A
359960250	2-Methyl-2-pentenal, 97%	623-36-9	25GR	5676	A
359961000	2-Methyl-2-pentenal, 97%	623-36-9	100GR	16391	A
298350250	4-Methyl-2-pentenal, 95%	5362-56-1	25ML	13421	A
298351000	4-Methyl-2-pentenal, 95%	5362-56-1	100ML	42941	A
127400100	2-Methyl-1-pentene, 99%	763-29-1	10ML	9782	A
127400500	2-Methyl-1-pentene, 99%	763-29-1	50ML	30476	A
127420250	4-Methyl-1-pentene, 97%	691-37-2	25ML	8007	A
329720050	Methyl trans-2-pentenoate, 95%	15790-88-2	5GR	9240	A
329720250	Methyl trans-2-pentenoate, 95%	15790-88-2	25GR	40854	A
438440100	3-Methyl-3-penten-2-one, 98%	565-62-8	10GR	6439	A
438440500	3-Methyl-3-penten-2-one, 98%	565-62-8	50GR	26321	A
380970010	4-Methyl-2-pentyne, 95%	21020-27-9	1GR	5193	A
380970050	4-Methyl-2-pentyne, 95%	21020-27-9	5GR	12613	A
127450050	N-Methylphenethylamine, 99%	589-08-2	5GR	9597	A
127450250	N-Methylphenethylamine, 99%	589-08-2	25GR	32791	A
127451000	N-Methylphenethylamine, 99%	589-08-2	100GR	86406	A
351100010	2-Methylphenethylamine, 97%	55755-16-3	1GR	5672	A*
351100050	2-Methylphenethylamine, 97%	55755-16-3	5GR	23189	A*
351110010	3-Methylphenethylamine, 98%	55755-17-4	1GR	3974	A*
351110050	3-Methylphenethylamine, 98%	55755-17-4	5GR	9733	A*
378270050	(4-Methylphenoxy)acetic acid, 99%	940-64-7	5GR	2963	A
378270250	(4-Methylphenoxy)acetic acid, 99%	940-64-7	25GR	6728	A
148440010	Methyl phenylacetate, 99+%	101-41-7	1LT	12630	A*
148440050	Methyl phenylacetate, 99+%	101-41-7	5ML	2573	A*
148442500	Methyl phenylacetate, 99+%	101-41-7	250ML	4409	A*
441291000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	17350-84-4	100MG	12797	A
441295000	(R)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	17350-84-4	500MG	47982	A
275431000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	23239-35-2	100MG	8343	A
275435000	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	23239-35-2	500MG	33659	A
444120010	alpha-Methyl-DL-phenylalanine, 98%	1132-26-9	1GR	24250	A
444120050	alpha-Methyl-DL-phenylalanine, 98%	1132-26-9	5GR	114760	A
202660010	beta-Methyl-DL-phenylalanine hydrochloride, 99%	80997-87-1	1GR	16783	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
329570010	2-Methyl-6-phenylbenzothiazole, 97%	107559-02-4	1GR	23405	A
170700100	1-(4-Methylphenyl)-1-cyclopropanecarboxylic acid, 98%	83846-66-6	10GR	16926	A
434230050	N-Methyl-1,2-phenylenediamine, 97%	4760-34-3	5ML	11818	A
434230250	N-Methyl-1,2-phenylenediamine, 97%	4760-34-3	25ML	40913	A
177680050	5-Methyl-5-phenylhydantoin, 99%	6843-49-8	5GR	5989	A
177680250	5-Methyl-5-phenylhydantoin, 99%	6843-49-8	25GR	21499	A
354790050	1-Methyl-1-phenylhydrazine, 96%	618-40-6	5GR	13273	A
354790250	1-Methyl-1-phenylhydrazine, 96%	618-40-6	25GR	56851	A
337630010	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	1GR	8369	A
337630050	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	5GR	21743	A
337630250	(4R,5S)-(+)-4-Methyl-5-phenyl-2-oxazolidinone, 99%	77943-39-6	25GR	93271	A
171430010	5-(4-Methylphenyl)-5-phenylhydantoin, 99+%	51169-17-6	1GR	4551	A
171430050	5-(4-Methylphenyl)-5-phenylhydantoin, 99+%	51169-17-6	5GR	18238	A
382130010	1-(2-Methylphenyl)piperazine, 98%	39512-51-1	1GR	5028	A
382130050	1-(2-Methylphenyl)piperazine, 98%	39512-51-1	5GR	12966	A
345950010	1-(3-Methylphenyl)piperazine, 99%	41186-03-2	1GR	4798	A
345950050	1-(3-Methylphenyl)piperazine, 99%	41186-03-2	5GR	10489	A
370830050	1-(4-Methylphenyl)piperazine, 98%	39593-08-3	5GR	7730	A
370830250	1-(4-Methylphenyl)piperazine, 98%	39593-08-3	25GR	29722	A
359420050	1-Methyl-3-phenylpiperazine, 99%	5271-27-2	5GR	12764	A
438250010	2-Methyl-2-phenylpropanenitrile, 97%	1195-98-8	1GR	11224	A
438250050	2-Methyl-2-phenylpropanenitrile, 97%	1195-98-8	5GR	32375	A
427050050	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	1504-55-8	5GR	18513	A
427050250	trans-2-Methyl-3-phenyl-2-propen-1-ol, 95%	1504-55-8	25GR	83418	A
334590050	Methyl phenylpropiolate, 98%	4891-38-7	5GR	5334	A
334590250	Methyl phenylpropiolate, 98%	4891-38-7	25GR	26558	A
414760010	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	937-52-0	1GR	21666	A
414760050	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	937-52-0	5GR	85242	A
347660010	(S)-(+)-1-Methyl-3-phenylpropylamine, 98%	4187-57-9	1GR	20654	A
438751000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	35293-35-7	100ML	6212	A
438758000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	35293-35-7	800ML	29044	C

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
295390025	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7	2.5GR	4477	A
452650010	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	1GR	14585	A
452650050	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	5GR	41641	A
127460050	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	5GR	2284	A
127461000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	100GR	2606	A
127465000	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	89-25-8	500GR	6667	A
439760010	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	894779-67-0	1GR	102250	A
439760050	5-Methyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 95%	894779-67-0	5GR	484600	A
353040050	Methyl phenyl sulfone, 99%	3112-85-4	5GR	6223	A
353040250	Methyl phenyl sulfone, 99%	3112-85-4	25GR	22276	A
352120050	Methyl phenyl sulfoxide, 98%	1193-82-4	5GR	7770	A
352120250	Methyl phenyl sulfoxide, 98%	1193-82-4	25GR	26821	A
326502500	(3S-cis)-(+)-7a-Methyl-3-phenyltetrahydropyrrolo-[2,1-b] oxazol-5(6H)-one, 97%	153745-22-3	250MG	9073	A
336680050	Methylphenylvinylsilane, 97%	17878-39-6	5GR	23842	A
414780050	3-Methylphthalic anhydride, 96%	4792-30-7	5GR	15534	A
414780250	3-Methylphthalic anhydride, 96%	4792-30-7	25GR	47726	A
414790050	4-Methylphthalic anhydride, 96%	19438-61-0	5GR	2716	A
414790250	4-Methylphthalic anhydride, 96%	19438-61-0	25GR	5294	A
414791000	4-Methylphthalic anhydride, 96%	19438-61-0	100GR	18027	A
305100050	N-Methylphthalimide, 98%	550-44-7	5GR	2913	A
305100250	N-Methylphthalimide, 98%	550-44-7	25GR	8036	A
305101000	N-Methylphthalimide, 98%	550-44-7	100GR	24675	A
438140050	Methyl picolinate, 98%	2459-07-6	5GR	5777	A
438140250	Methyl picolinate, 98%	2459-07-6	25GR	15642	A
438141000	Methyl picolinate, 98%	2459-07-6	100GR	51052	A
335960010	3-Methylpicolinic acid, 98%	4021-07-2	1GR	12588	A
335960050	3-Methylpicolinic acid, 98%	4021-07-2	5GR	47259	A
425660010	6-Methylpicolinic acid, 97%	934-60-1	1GR	6761	A
425660050	6-Methylpicolinic acid, 97%	934-60-1	5GR	25452	A
156910050	1-Methylpiperazine, 99%	109-01-3	5GR	2744	A
156911000	1-Methylpiperazine, 99%	109-01-3	100GR	3540	A
156915000	1-Methylpiperazine, 99%	109-01-3	500GR	12926	A
356270050	(R)-(-)-2-Methylpiperazine, 98%	75336-86-6	5GR	21238	A
356270250	(R)-(-)-2-Methylpiperazine, 98%	75336-86-6	25GR	89763	A
356260050	(S)-(+)-2-Methylpiperazine, 98%	74879-18-8	5GR	20015	A
127470025	2-Methylpiperazine, 98%	109-07-9	2.5KG	163573	C
127471000	2-Methylpiperazine, 98%	109-07-9	100GR	9810	A
127475000	2-Methylpiperazine, 98%	109-07-9	500GR	40807	A
152912500	4-(4-Methylpiperazino) acetophenone, 98%	26586-55-0	250MG	6524	A
127480010	N-Methylpiperidine, 99%	626-67-5	1LT	29356	A
127480100	N-Methylpiperidine, 99%	626-67-5	10ML	3416	A
127482500	N-Methylpiperidine, 99%	626-67-5	250ML	8867	A
127490050	2-Methylpiperidine, 99%	109-05-7	5ML	2357	A
127491000	2-Methylpiperidine, 99%	109-05-7	100ML	5343	A
127495000	2-Methylpiperidine, 99%	109-05-7	500ML	20546	A
127511000	4-Methylpiperidine, 99%	626-58-4	100GR	4014	A
127515000	4-Methylpiperidine, 99%	626-58-4	500GR	13672	A
168050250	1-Methyl-2-piperidinemethanol, 97%	20845-34-5	25GR	5460	A
163840500	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	50GR	11372	A
163842500	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	250GR	50362	A
440480010	1-Methyl-4-piperidinemethanol, 97%	20691-89-8	1GR	4730	A
440480050	1-Methyl-4-piperidinemethanol, 97%	20691-89-8	5GR	17386	A
389560010	1-(1-Methyl-4-piperidinyl) piperazine, 98%	23995-88-2	1GR	6296	A
389560050	1-(1-Methyl-4-piperidinyl) piperazine, 98%	23995-88-2	5GR	21567	A
451460100	(1-Methyl-4-piperidinyl) methanamine, 97%	7149-42-0	10GR	73962	A
156921000	1-Methyl-4-piperidone, 98%	1445-73-4	100GR	9846	A
156925000	1-Methyl-4-piperidone, 98%	1445-73-4	500GR	39263	A
414190010	Methyl pivaloylacetate, 98%	55107-14-7	1GR	5073	A
414190100	Methyl pivaloylacetate, 98%	55107-14-7	10GR	13496	A
370610050	Methyl O,O'-bis(2,2,2-trifluoroethyl) phosphonoacetate, 90%	88738-78-7	5GR	19471	A
442530050	N-Methyl-L-prolinol, 96%	34381-71-0	5GR	17865	A
155570010	N-Methyl-1,3-propanediamine, 99%	6291-84-5	1LT	26311	C
155572500	N-Methyl-1,3-propanediamine, 99%	6291-84-5	250ML	9550	A
149020025	2-Methyl-2-propanethiol, 99%	75-66-1	2.5LT	18933	C
149020500	2-Methyl-2-propanethiol, 99%	75-66-1	50ML	2413	A
149025000	2-Methyl-2-propanethiol, 99%	75-66-1	500ML	6721	A
412650025	2-Methyl-1-propanol, 99+%, ACS reagent	78-83-1	2.5LT	13637	A
412655000	2-Methyl-1-propanol, 99+%, ACS reagent	78-83-1	500ML	5155	A
398950010	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	78-83-1	1LT	12313	A
398951000	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	78-83-1	100ML	3988	A
158280010	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	1LT	7216	A
158280025	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	2.5LT	14745	A
158280250	2-Methyl-1-propanol, 99+%, extra pure	78-83-1	25LT	75509	A
167700010	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	1LT	11827	A
167700025	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	2.5LT	26701	A
167705000	2-Methyl-1-propanol, 99+%, spectrophotometric grade	78-83-1	500ML	6845	A
445750010	2-Methyl-1-propanol, for analysis	78-83-1	1LT	5655	A
445750025	2-Methyl-1-propanol, for analysis	78-83-1	2.5LT	11639	A
412640010	2-Methyl-1-propanol, for HPLC	78-83-1	1LT	12935	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
165540010	N-Methylpropargylamine, 98+%	35161-71-8	1GR	4735	A
165540050	N-Methylpropargylamine, 98+%	35161-71-8	5GR	15473	A
127530010	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	1GR	4193	A
127530050	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	5GR	8662	A
127530250	N-Methyl-N-propargylbenzylamine, 97%	555-57-7	25GR	33570	A
150290100	2-Methyl-2-propen-1-ol, 98%	513-42-8	10ML	6343	A
150291000	2-Methyl-2-propen-1-ol, 98%	513-42-8	100ML	28412	A
150295000	2-Methyl-2-propen-1-ol, 98%	513-42-8	500ML	96264	A
436021000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	85676-85-3	100ML	7315	C
436028000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	85676-85-3	800ML	40744	C
435561000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	38614-36-7	100ML	9144	C
435568000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	38614-36-7	800ML	49806	C
174040100	Methyl propiolate, 99%	922-67-8	10GR	10085	A
174040500	Methyl propiolate, 99%	922-67-8	50GR	35821	A
174042500	Methyl propiolate, 99%	922-67-8	250GR	145865	A
149050010	Methyl propionate, 99+%	554-12-1	1LT	15952	A
149052500	Methyl propionate, 99+%	554-12-1	250ML	5629	A
233000100	2-Methyl-5-propionyl-furan, 95%	10599-69-6	10GR	9064	A
314690010	N-Methylpropylamine, 96%	627-35-0	1GR	3721	A
314690050	N-Methylpropylamine, 96%	627-35-0	5GR	10031	A
314690250	N-Methylpropylamine, 96%	627-35-0	25GR	41061	A
359950010	(2-Methylpropyl)boronic acid, 98%	84110-40-7	1GR	3822	A
359950050	(2-Methylpropyl)boronic acid, 98%	84110-40-7	5GR	7439	A
359950250	(2-Methylpropyl)boronic acid, 98%	84110-40-7	25GR	32814	A
432880250	Methylpropyldichlorosilane, 97%	4518-94-9	25ML	23001	C
337690010	Methyl propyl disulfide, 80%, tech.	2179-60-4	1GR	6144	A
127550250	2-Methylpyrazine, 99+%	109-08-0	25GR	6068	A
127551000	2-Methylpyrazine, 99+%	109-08-0	100GR	17393	A
443170010	Methyl pyrazine-2-carboxylate, 97%	6164-79-0	1GR	3390	A
443170050	Methyl pyrazine-2-carboxylate, 97%	6164-79-0	5GR	9813	A
297010050	5-Methyl-2-pyrazinecarboxylic acid, 99%	5521-55-1	5GR	4557	A
456730050	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	5GR	5519	A
456730250	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	25GR	22093	A
373540100	1-Methylpyrazole, 98%	930-36-9	10GR	8902	A
373540500	1-Methylpyrazole, 98%	930-36-9	50GR	37115	A
127560050	3-Methylpyrazole, 99%	1453-58-3	5GR	3418	A
127560250	3-Methylpyrazole, 99%	1453-58-3	25GR	8839	A
206970010	4-Methylpyrazole, 97%	7554-65-6	1GR	7097	A
206970050	4-Methylpyrazole, 97%	7554-65-6	5GR	24307	A
206970250	4-Methylpyrazole, 97%	7554-65-6	25GR	111452	A
445490010	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1026796-02-0	1GR	33596	A
445490050	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1026796-02-0	5GR	161481	A
444080010	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5952-92-1	1GR	8385	A
444080050	1-Methyl-1H-pyrazole-4-carboxylic acid, 97%	5952-92-1	5GR	35272	A
451510010	(1-Methyl-1H-pyrazol-5-yl) methanol, 97%	84547-61-5	1GR	23137	A
451510050	(1-Methyl-1H-pyrazol-5-yl) methanol, 97%	84547-61-5	5GR	90911	A
456030010	(1-Methyl-1H-pyrazol-5-yl) methylamine, 97%	863548-52-1	1GR	28539	A
456030050	(1-Methyl-1H-pyrazol-5-yl) methylamine, 97%	863548-52-1	5GR	82709	A
148080050	3-Methylpyridazine, 99%	1632-76-4	5GR	8813	A
148080100	3-Methylpyridazine, 99%	1632-76-4	10GR	14664	A
305830010	4-Methylpyridazine, 97%	1120-88-3	1GR	55466	A
454380010	2-Methylpyridine-4-boronic acid, 95%	579476-63-4	1GR	58614	A
454382500	2-Methylpyridine-4-boronic acid, 95%	579476-63-4	250MG	24316	A
430270010	4-Methylpyridine-3-boronic acid, 90%	148546-82-1	1GR	24060	A
454270010	5-Methylpyridine-3-boronic acid, 95%	173999-18-3	1GR	35643	A
454272500	5-Methylpyridine-3-boronic acid, 95%	173999-18-3	250MG	10132	A
430390010	2-Methylpyridine-3-boronic acid hydrochloride, 97%	1072952-34-1	1GR	32032	A
439950010	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester, 50-70%, see CofA for exact composition	872054-54-1	1GR	9810	A
439950050	5-Methylpyridine-2-boronic acid N-phenyldiethanolamine ester, 50-70%, see CofA for exact composition	872054-54-1	5GR	42563	A
448720010	2-Methylpyridine-4-boronic acid pinacol ester, 95%	660867-80-1	1GR	55414	A
448722500	2-Methylpyridine-4-boronic acid pinacol ester, 95%	660867-80-1	250MG	24037	A
454390010	6-Methylpyridine-3-boronic acid pinacol ester, 95%	610768-32-6	1GR	59975	A
454392500	6-Methylpyridine-3-boronic acid pinacol ester, 95%	610768-32-6	250MG	22285	A
429920010	3-Methylpyridine-2-carboxaldehyde, 97%	55589-47-4	1GR	14163	A
127570010	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	1GR	6540	A
127570050	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	5GR	17468	A
127570250	6-Methyl-2-pyridinecarboxaldehyde, 97%	1122-72-1	25GR	59874	A
443490010	2-Methylpyridine-4-carboxylic acid, 97%	4021-11-8	1GR	11332	A
443490050	2-Methylpyridine-4-carboxylic acid, 97%	4021-11-8	5GR	49728	A
429420010	4-Methylpyridine-3-carboxylic acid, 97%	3222-50-2	1GR	25124	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
429420050	4-Methylpyridine-3-carboxylic acid, 97%	3222-50-2	5GR	99020	A
155770100	4-Methylpyrimidine, 97%	3438-46-8	10GR	13214	A
450730010	5-Methylpyrimidine, 98%	2036-41-1	1GR	26619	A
450732500	5-Methylpyrimidine, 98%	2036-41-1	250MG	9538	A
454440010	2-Methylpyrimidine-5-carboxylic acid, 95%	5194-32-1	1GR	78688	A
454442500	2-Methylpyrimidine-5-carboxylic acid, 95%	5194-32-1	250MG	20889	A
127601000	N-Methylpyrrole, 99+%	96-54-8	100GR	3326	A
127605000	N-Methylpyrrole, 99+%	96-54-8	500GR	12566	A
441040010	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	1GR	18726	A
441040050	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	850567-47-4	5GR	92803	A
441000010	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	1GR	27483	A
441000050	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	5GR	114333	A
156930050	N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	5GR	4493	A
156930250	N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	25GR	14109	A
156931000	N-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1	100GR	51008	A
166950250	N-Methylpyrrole-2-carboxylic acid, 97%	6973-60-0	25GR	46923	A
127611000	1-Methylpyrrolidine, 98%	120-94-5	100GR	5054	A
127615000	1-Methylpyrrolidine, 98%	120-94-5	500GR	18036	A
365390020	2-Methylpyrrolidine, 98%	765-38-8	2GR	6749	A
365390100	2-Methylpyrrolidine, 98%	765-38-8	10GR	24694	A
458070010	2-Methylpyrrolidine hydrochloride, 97%	54677-53-1	1GR	9637	A
458070050	2-Methylpyrrolidine hydrochloride, 97%	54677-53-1	5GR	30229	A
290090010	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	10512-89-7	1GR	220851	A
290092500	(2S,3S)-3-Methylpyrrolidine-2-carboxylic acid, 97%	10512-89-7	250MG	67955	A
439440010	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	104641-60-3	1GR	11550	A
439440050	(R)-(-)-1-Methyl-3-pyrrolidinol, 99%	104641-60-3	5GR	44263	A
439320010	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	104641-59-0	1GR	15360	A
439320050	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	104641-59-0	5GR	70255	A
127620010	1-Methyl-3-pyrrolidinol, 97%	13220-33-2	1GR	16503	A
127620050	1-Methyl-3-pyrrolidinol, 97%	13220-33-2	5GR	59046	A
449180050	1-Methyl-2-pyrrolidinone, 98%, pure	872-50-4	5LT	12590	A
449180250	1-Methyl-2-pyrrolidinone, 98%, pure	872-50-4	25LT	34119	A
127630010	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	1LT	4554	A
127630025	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	2.5LT	9043	A
127630250	1-Methyl-2-pyrrolidinone, 99%, extra pure	872-50-4	25LT	44453	A
364380025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	2.5LT	25227	A
364385000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	872-50-4	500ML	8069	A
326930010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	1LT	14346	A
326930025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	2.5LT	23656	A
326931000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	872-50-4	100ML	5132	A
368450010	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	1LT	12740	A
368450025	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	2.5LT	14963	A
368451000	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	872-50-4	100ML	5730	A
354900010	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	1LT	12522	A
354900025	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	2.5LT	29934	A
354900100	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	872-50-4	10LT	116781	A
222080025	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	872-50-4	2.5LT	25713	A
222085000	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	872-50-4	500ML	8071	A
390680010	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	1LT	6477	A
390680025	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	2.5LT	19280	A
390680100	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	10LT	62764	A
390682500	1-Methyl-2-pyrrolidinone, ACS reagent	872-50-4	250ML	3547	A
445790010	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	1LT	16088	A
445790025	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	2.5LT	35704	A
135070250	2-Methyl-1-pyrroline, 98%	872-32-2	25ML	16787	A
127650250	Methyl pyruvate, 94%	600-22-6	25GR	3493	A
127651000	Methyl pyruvate, 94%	600-22-6	100GR	8435	A
127655000	Methyl pyruvate, 94%	600-22-6	500GR	39019	A
169770050	4-Methylquinoline, 99%	491-35-0	5GR	5479	A
169770250	4-Methylquinoline, 99%	491-35-0	25GR	13294	A
169771000	4-Methylquinoline, 99%	491-35-0	100GR	39164	A
295140050	6-Methylquinoline, 98%	91-62-3	5GR	3413	A
295140250	6-Methylquinoline, 98%	91-62-3	25GR	8827	A
295141000	6-Methylquinoline, 98%	91-62-3	100GR	30424	A
303620050	8-Methylquinoline, 97%	611-32-5	5GR	7543	A
303620250	8-Methylquinoline, 97%	611-32-5	25GR	24581	A
127660050	2-Methylquinoxaline, 97%	7251-61-8	5GR	4134	A
127660250	2-Methylquinoxaline, 97%	7251-61-8	25GR	11700	A
127661000	2-Methylquinoxaline, 97%	7251-61-8	100GR	39476	A
162970250	3-Methyl-2-quinoxalinol, 98%	14003-34-0	25GR	7968	A
423970100	Methyl Red, ACS reagent	493-52-7	10GR	3378	A
423970250	Methyl Red, ACS reagent	493-52-7	25GR	3878	A
423971000	Methyl Red, ACS reagent	493-52-7	100GR	7615	A
264440250	Methyl Red, pure, indicator	493-52-7	25GR	3519	A
264441000	Methyl Red, pure, indicator	493-52-7	100GR	7721	A
264445000	Methyl Red, pure, indicator	493-52-7	500GR	33770	A
339320250	Methyl Red hydrochloride, ACS reagent	63451-28-5	25GR	5082	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
339321000	Methyl Red hydrochloride, ACS reagent	63451-28-5	100GR	10569	A
414840100	Methyl Red, sodium salt, ACS reagent	845-10-3	10GR	3350	A
414840250	Methyl Red, sodium salt, ACS reagent	845-10-3	25GR	3770	A
414841000	Methyl Red, sodium salt, ACS reagent	845-10-3	100GR	7268	A
151410250	Methyl Red, sodium salt, pure, indicator	845-10-3	25GR	3620	A
151411000	Methyl Red, sodium salt, pure, indicator	845-10-3	100GR	10902	A
151415000	Methyl Red, sodium salt, pure, indicator	845-10-3	500GR	34824	A
364740250	2-Methylresorcinol, 98%	608-25-3	25GR	7188	A
364741000	2-Methylresorcinol, 98%	608-25-3	100GR	23884	A
220490010	Methyl salicylate, 99%	119-36-8	1LT	7033	A
220490025	Methyl salicylate, 99%	119-36-8	2.5LT	17264	A
220490050	Methyl salicylate, 99%	119-36-8	5ML	2209	A
220495000	Methyl salicylate, 99%	119-36-8	500ML	5005	A
173340050	3-Methylsalicylic acid, 99%	83-40-9	5GR	2688	A
173341000	3-Methylsalicylic acid, 99%	83-40-9	100GR	3458	A
173345000	3-Methylsalicylic acid, 99%	83-40-9	500GR	13710	A
223540250	4-Methylsalicylic acid, 98%	50-85-1	25GR	6190	A
223541000	4-Methylsalicylic acid, 98%	50-85-1	100GR	18229	A
163860100	5-Methylsalicylic acid, 98%	89-56-5	10GR	6913	A
163860500	5-Methylsalicylic acid, 98%	89-56-5	50GR	30321	A
453060010	6-Methylsalicylic acid, 98%	567-61-3	1GR	4726	A
453060050	6-Methylsalicylic acid, 98%	567-61-3	5GR	15860	A
453060250	6-Methylsalicylic acid, 98%	567-61-3	25GR	48956	A
290012500	(+)-2-Methyl-L-serine, 99%	16820-18-1	250MG	33246	A
339750010	2-Methyl-DL-serine hydrate, 98%	5424-29-3	1GR	6501	A
339750050	2-Methyl-DL-serine hydrate, 98%	5424-29-3	5GR	24797	A
304220010	Methyl stearate, mixture of homologs	112-61-8	1KG	8806	A
304220025	Methyl stearate, mixture of homologs	112-61-8	2.5KG	17602	A
127710010	alpha-Methylstyrene, 99%, stabilized	98-83-9	1KG	4721	A
127710025	alpha-Methylstyrene, 99%, stabilized	98-83-9	2.5KG	9092	A
127711000	alpha-Methylstyrene, 99%, stabilized	98-83-9	100GR	2718	A
449020050	2-Methylstyrene, 97%, stabilized	611-15-4	5ML	17231	A
127700025	p-Methylstyrene, 98%, stabilized	622-97-9	2.5LT	77345	A
127700100	p-Methylstyrene, 98%, stabilized	622-97-9	10ML	3719	A
127701000	p-Methylstyrene, 98%, stabilized	622-97-9	100ML	5817	A
127705000	p-Methylstyrene, 98%, stabilized	622-97-9	500ML	16891	A
450870010	3-Methylstyrene, 95%	100-80-1	1GR	5153	A
450870050	3-Methylstyrene, 95%	100-80-1	5GR	17574	A
150150010	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	1GR	3660	A
150150100	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	10GR	22337	A

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150150500	trans-beta-Methylstyrene, 97%, stabilized	873-66-5	50GR	93656	A
108400050	Methyl succinyl chloride, 97%	1490-25-1	5GR	3672	A
108400250	Methyl succinyl chloride, 97%	1490-25-1	25GR	11127	A
108401000	Methyl succinyl chloride, 97%	1490-25-1	100GR	31354	A
314670050	Methylsulfamic acid, 98%	4112-03-2	5GR	6733	A
314670250	Methylsulfamic acid, 98%	4112-03-2	25GR	25149	A
432370010	2-Methylsulfanylpyrimidine-4-carboxylic acid, 97%	1126-44-9	1GR	19248	A
432370050	2-Methylsulfanylpyrimidine-4-carboxylic acid, 97%	1126-44-9	5GR	57895	A
127760010	Methyl sulfide, 99+%, extra pure	75-18-3	1LT	6228	A
127760025	Methyl sulfide, 99+%, extra pure	75-18-3	2.5LT	10188	C
127760100	Methyl sulfide, 99+%, extra pure	75-18-3	10ML	4442	A
127780025	Methyl sulfone, 98%	67-71-0	2.5KG	45489	A
127780050	Methyl sulfone, 98%	67-71-0	5GR	2540	A
127785000	Methyl sulfone, 98%	67-71-0	500GR	10294	A
438420050	2-(Methylsulfonyl)acetonitrile, 97%	2274-42-2	5GR	11407	A
438420250	2-(Methylsulfonyl)acetonitrile, 97%	2274-42-2	25GR	31985	A
424850025	2-(Methylsulfonyl) benzenesulfonyl chloride, 95%	89265-35-0	2.5GR	16053	A
424970025	4-(Methylsulfonyl) benzenesulfonyl chloride, 95%	82964-91-8	2.5GR	13797	A
455750010	2-(Methylsulfonyl)phenol, 98%	27489-33-4	1GR	18264	A
455750050	2-(Methylsulfonyl)phenol, 98%	27489-33-4	5GR	65224	A
424880025	4-(Methylsulfonyl)phenol, 95%	14763-60-1	2.5GR	13362	A
424880100	4-(Methylsulfonyl)phenol, 95%	14763-60-1	10GR	43012	A
424960025	4-(Methylsulfonyl) phenylhydrazine hydrochloride, 95%	17852-67-4	2.5GR	11163	A
424960100	4-(Methylsulfonyl) phenylhydrazine hydrochloride, 95%	17852-67-4	10GR	33082	A
445180010	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1206641-26-0	1GR	43686	A
445180050	5-(Methylsulfonyl)pyridine-3-boronic acid pinacol ester, 95%	1206641-26-0	5GR	211928	A
390750010	Methyl sulfoxide, 99.5+%, for analysis	67-68-5	1LT	12205	A*
390750025	Methyl sulfoxide, 99.5+%, for analysis	67-68-5	2.5LT	25786	A*
127790010	Methyl sulfoxide, 99.7%, pure	67-68-5	1LT	7230	A*
127790025	Methyl sulfoxide, 99.7%, pure	67-68-5	2.5LT	8026	A*
127790050	Methyl sulfoxide, 99.7%, pure	67-68-5	5LT	16623	A*
127790250	Methyl sulfoxide, 99.7%, pure	67-68-5	25LT	41509	A*
127791000	Methyl sulfoxide, 99.7%, pure	67-68-5	100ML	2160	A*
348440010	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	1LT	11355	A*
348440025	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	2.5LT	22734	A*
348441000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	100ML	5918	A*
348445000	Methyl sulfoxide, 99.7+%, Extra Dry over Molecular Sieve, AcroSeal®	67-68-5	500ML	7242	A*

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326880010	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	1LT	12120	A*
326880025	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	2.5LT	22004	A*
326881000	Methyl sulfoxide, 99.7+%, Extra Dry, AcroSeal®	67-68-5	100ML	5512	A*
295520010	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	1LT	8951	A*
295520025	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	2.5LT	20288	A*
295520250	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	25LT	106898	A*
295522500	Methyl sulfoxide, 99.8+%, extra pure	67-68-5	250ML	3714	A*
397600010	Methyl sulfoxide, 99.8+%, for HPLC	67-68-5	1LT	17933	A*
397600025	Methyl sulfoxide, 99.8+%, for HPLC	67-68-5	2.5LT	39347	A*
327182500	Methyl sulfoxide, 99.8+%, for molecular biology, DNAse, RNAse and Protease free	67-68-5	250ML	13332	A*
354840025	Methyl sulfoxide, 99.8+%, for peptide synthesis	67-68-5	2.5LT	30788	A*
354845000	Methyl sulfoxide, 99.8+%, for peptide synthesis	67-68-5	500ML	6944	A*
167850010	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	1LT	4993	A*
167850025	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	2.5LT	15806	A*
167851000	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	100ML	3794	A*
167852500	Methyl sulfoxide, 99.9%, for spectroscopy	67-68-5	250ML	6021	A*
414880010	Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	1LT	11536	A*
414880025	Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	2.5LT	21605	A*
414885000	Methyl sulfoxide, 99.9+%, ACS reagent	67-68-5	500ML	8454	A*
169020250	Methyl sulfoxide-d6, for NMR, 100.0 atom % D, min. 99.96 atom % D	2206-27-1	25ML	40695	A*
321290011	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	1KG	205700	A*
321290100	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	10GR	3648	A*
321290500	Methyl sulfoxide-d6, for NMR, 99.5+ atom % D	2206-27-1	50GR	15508	A*
364650100	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	10ML	4228	A*
364650500	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	50ML	17496	A*
364651000	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	2206-27-1	100ML	33002	A*
166290100	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	10ML	4167	A*
166290500	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	50ML	16884	A*
166291000	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	2206-27-1	100ML	33354	A*
426941000	Methyl sulfoxide-d6, for NMR, 99.9 atom% D, AcroSeal®	2206-27-1	100ML	35509	A*
174890500	Methyl sulfoxide-d6, for NMR, 99+ atom % D	2206-27-1	50ML	17461	A*
174892500	Methyl sulfoxide-d6, for NMR, 99+ atom % D	2206-27-1	250ML	65612	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
360000100	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	2206-27-1	10ML	4305	A*
360000500	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	2206-27-1	50ML	16327	A*
181150100	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	2206-27-1	10ML	4420	A*
181150250	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	2206-27-1	25ML	9632	A*
181150500	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	2206-27-1	50ML	19165	A*
217340050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 100.0 atom % D	2206-27-1	5ML	9714	A*
325370050	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 99.9 atom % D	2206-27-1	5ML	2904	A*
320760075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	2206-27-1	7.5ML	12118	A*
320770075	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	2206-27-1	7.5ML	3545	A*
217330100	Methyl sulfoxide-d6, for NMR, packaged in 1.00 ml ampoules, 99.9 atom % D	2206-27-1	10ML	5355	A*
351450100	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	10ML	4129	A*
351450250	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	25ML	9508	A*
351451000	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	2206-27-1	100ML	34279	A*
352540075	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, in 0.75 ml ampoules, 99.9 atom% D	2206-27-1	7.5ML	4561	A*
351440075	Methyl sulfoxide-d6, for NMR, with 1% TMS, in 0.75 ml ampoules, 99.9 atom% D	2206-27-1	7.5ML	4094	A*
414890100	Methylsulfuric acid potassium salt, 99%	562-54-9	10GR	7524	A
414891000	Methylsulfuric acid potassium salt, 99%	562-54-9	100GR	41343	A
414900250	Methylsulfuric acid sodium salt, 99%, pract.	512-42-5	25GR	12536	A
414901000	Methylsulfuric acid sodium salt, 99%, pract.	512-42-5	100GR	40434	A
424910025	4-Methylsulphonylacetophenone, 95%	10297-73-1	2.5GR	12296	A
424840025	2-Methylsulphonylaniline hydrochloride, 95%	205985-95-1	2.5GR	12207	A
424870025	3-Methylsulphonylaniline hydrochloride, 95%	80213-28-1	2.5GR	13414	A
424930025	4-Methylsulphonylaniline hydrochloride, 95%	177662-76-9	2.5GR	12834	A
424900025	4-Methylsulphonyl benzaldehyde, 95%	5398-77-6	2.5GR	15912	A
424830025	2-Methylsulphonylbenzoic acid, 95%	33963-55-2	2.5GR	15818	A
424860025	3-Methylsulphonylbenzoic acid, 95%	5345-27-7	2.5GR	12956	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
424890025	4-Methylsulphonyl benzonitrile, 95%	22821-76-7	2.5GR	12106	A
424950025	4-Methylsulphonylbenzylamine hydrochloride, 95%	4393-16-2	2.5GR	15980	A
357580025	4-Methylsulphonylbenzyl bromide, tech.	53606-06-7	2.5GR	15827	A
357580100	4-Methylsulphonylbenzyl bromide, tech.	53606-06-7	10GR	39852	A
396630010	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	96-47-9	1LT	18351	A
396631000	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	96-47-9	100ML	7437	A
396620010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	1LT	17879	A
396620025	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	2.5LT	38753	A
396621000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilized, AcroSeal®	96-47-9	100ML	5740	A
397200010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	96-47-9	1LT	18806	A
397201000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	96-47-9	100ML	8247	A
168360010	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	1KG	22858	A
168360025	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	2.5KG	30736	A
168361000	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	100GR	4202	A
168365000	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	500GR	14106	A
392380010	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	1LT	17421	A
392380025	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	2.5LT	27110	A
392380100	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	10LT	78007	C
392382500	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	96-47-9	250ML	7472	A
332700010	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	1GR	5728	A
332700050	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	5GR	12850	A
332700250	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	57124-87-5	25GR	47646	A
434290010	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	4160-61-6	1GR	30457	A
434290050	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	4160-61-6	5GR	91428	A
452070010	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1332627-30-1	1GR	19259	A
452070050	4-Methyl-1,2,3,4-tetrahydroquinoline-6-carboxylic acid, 95%	1332627-30-1	5GR	89794	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
172370025	2-Methyl-1-tetralone, 98%	1590-08-5	2.5GR	17919	A
430610010	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl) benzoate, 97%	171364-80-0	1GR	6539	A
430610050	Methyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl) benzoate, 97%	171364-80-0	5GR	21750	A
382960010	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	761446-44-0	1GR	6968	A
382960050	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	761446-44-0	5GR	24091	A
382960250	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	761446-44-0	25GR	87064	A
430560010	1-Methyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	454482-11-2	1GR	44665	A
438940010	5-Methylthiazole, 97%	3581-89-3	1GR	14855	A
438940050	5-Methylthiazole, 97%	3581-89-3	5GR	67774	A
429350010	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	1GR	8695	A
429350050	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	5GR	36981	A
429970010	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1GR	7531	A
429970050	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5GR	31157	A
429360010	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	1GR	24687	A
429360050	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	5GR	99013	A
396580250	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	25GR	18238	A
396581000	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	100GR	50200	A
184060250	4-Methyl-5-thiazoleethanol, 98%	137-00-8	25ML	5791	A
184061000	4-Methyl-5-thiazoleethanol, 98%	137-00-8	100ML	14130	A
453640010	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	953070-51-4	1GR	15820	A
453640050	4-Methyl-1,3-thiazole-5-sulfonyl chloride, 97%	953070-51-4	5GR	49198	A
265400050	4-Methyl-5-thiazolylethyl acetate, 99%	656-53-1	5GR	3348	A
431780500	3-Methyl-2-thienylmagnesium bromide, 0.5M solution in THF, AcroSeal®	95184-07-9	50ML	23954	A
432010100	(Methylthio)acetaldehyde dimethyl acetal, 98%	40015-15-4	10GR	7357	A
376090250	(Methylthio)acetic acid, 98+%	2444-37-3	25ML	41298	A
127110050	2-(Methylthio)aniline, 97%	2987-53-3	5GR	6101	A
127110250	2-(Methylthio)aniline, 97%	2987-53-3	25GR	21896	A
163191000	3-(Methylthio)aniline, 97%	1783-81-9	100GR	130705	A
309830050	4-(Methylthio)aniline, 98%	104-96-1	5GR	6132	A
207150050	4-(Methylthio)benzaldehyde, 97%	3446-89-7	5ML	3611	A*
207150500	4-(Methylthio)benzaldehyde, 97%	3446-89-7	50ML	13071	A*
210100050	2-(Methylthio)ethanol, 99%	5271-38-5	5ML	3096	A
210100250	2-(Methylthio)ethanol, 99%	5271-38-5	25ML	7761	A
210101000	2-(Methylthio)ethanol, 99%	5271-38-5	100ML	20670	A

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For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
391360010	2-(Methylthio)ethylamine, 97%	18542-42-2	1GR	10825	A
391360050	2-(Methylthio)ethylamine, 97%	18542-42-2	5GR	36878	A
148881000	Methyl thioglycolate, 95%	2365-48-2	100GR	3103	A
148885000	Methyl thioglycolate, 95%	2365-48-2	500GR	7411	A
127850250	2-Methylthiophene, 98%	554-14-3	25GR	4230	A
127851000	2-Methylthiophene, 98%	554-14-3	100GR	11120	A
127860500	3-Methylthiophene, 99+%	616-44-4	50ML	9834	A
127862500	3-Methylthiophene, 99+%	616-44-4	250ML	43960	A
359600050	4-Methylthiophene-2-boronic acid, 96%	162607-15-0	5GR	182621	A
359605000	4-Methylthiophene-2-boronic acid, 96%	162607-15-0	500MG	33262	A
451010010	5-Methylthiophene-2-carbonitrile, 97%	72835-25-7	1GR	16168	A
451010050	5-Methylthiophene-2-carbonitrile, 97%	72835-25-7	5GR	74333	A
380400020	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	2GR	5287	A
380400100	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2	10GR	17447	A
172781000	3-Methyl-2-thiophenecarboxaldehyde, 90%, tech.	5834-16-2	100GR	12304	A
127870100	5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4	10ML	7874	A
127870500	5-Methyl-2-thiophenecarboxaldehyde, 98%	13679-70-4	50ML	29523	A
127880025	5-Methyl-2-thiophenecarboxylic acid, 99%	1918-79-2	2.5GR	4486	A
393780010	2-(Methylthio)phenylboronic acid, 97%	168618-42-6	1GR	3693	A
393780050	2-(Methylthio)phenylboronic acid, 97%	168618-42-6	5GR	10334	A
344680010	4-(Methylthio)phenylboronic acid, 97%	98546-51-1	1GR	4188	A
344680050	4-(Methylthio)phenylboronic acid, 97%	98546-51-1	5GR	8515	A
414920050	3-(Methylthio)propionaldehyde, 97%	3268-49-3	5GR	3707	A
414920250	3-(Methylthio)propionaldehyde, 97%	3268-49-3	25GR	12428	A
414930010	3-(Methylthio)propylamine, 97%	4104-45-4	1GR	5092	A
127890025	2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	2.5KG	38451	A
127891000	2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	100GR	2958	A
127895000	2-Methyl-2-thiopseudourea hemisulfate, 98%	867-44-7	500GR	8641	A
226560010	6-(Methylthio)purine, 98%	50-66-8	1GR	7594	A
369600050	Methyl thiosalicylate, 97%	4892-02-8	5GR	11341	A
369600250	Methyl thiosalicylate, 97%	4892-02-8	25GR	44235	A
127900250	N-Methylthiourea, 97%	598-52-7	25GR	6160	A
127901000	N-Methylthiourea, 97%	598-52-7	100GR	17719	A
394210010	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1945-77-3	1GR	3242	A
394210050	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1945-77-3	5GR	7289	A
106370050	Methylthymol blue, tetrasodium salt, pure, water soluble	1945-77-3	5GR	8134	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
384610500	Methyltitanium(IV) triisopropoxide, 1M solution in THF	18006-13-8	50ML	36418	A
428371000	Methyltitanium(IV) triisopropoxide, 1M solution in THF, AcroSeal®	18006-13-8	100ML	63034	A
414960025	Methyl p-toluate, 99%	99-75-2	2.5KG	39498	A
414960100	Methyl p-toluate, 99%	99-75-2	10KG	152502	A
414961000	Methyl p-toluate, 99%	99-75-2	100GR	3667	A
414962500	Methyl p-toluate, 99%	99-75-2	250GR	6155	A
164840100	N-Methyl-p-toluenesulfonamide, 98%	640-61-9	10GR	4010	A
164840500	N-Methyl-p-toluenesulfonamide, 98%	640-61-9	50GR	9853	A
164845000	N-Methyl-p-toluenesulfonamide, 98%	640-61-9	500GR	84930	A
170100025	Methyl p-toluenesulfonate, 97%	80-48-8	2.5KG	33760	A
170101000	Methyl p-toluenesulfonate, 97%	80-48-8	100GR	3082	A
170105000	Methyl p-toluenesulfonate, 97%	80-48-8	500GR	8193	A
428150010	Methyl p-tolyl sulfoxide, 98%	934-72-5	1GR	7247	A
428150050	Methyl p-tolyl sulfoxide, 98%	934-72-5	5GR	20750	A
415000050	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	5GR	4780	A
415000250	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5	25GR	14179	A
160930250	Methyl 2,2,2-trichloroacetimidate, 98%	2533-69-9	25GR	11982	A
160931000	Methyl 2,2,2-trichloroacetimidate, 98%	2533-69-9	100GR	41521	A
127930100	Methyltrichlorosilane, 98+%	75-79-6	10ML	4289	C
127935000	Methyltrichlorosilane, 98+%	75-79-6	500ML	9268	C
428450010	Methyl tricosanoate, 99+%	2433-97-8	1GR	49306	A
428450050	Methyl tricosanoate, 99+%	2433-97-8	5GR	187452	A
438200010	Methyl tridecanoate, 97%	1731-88-0	1GR	4726	A
438200050	Methyl tridecanoate, 97%	1731-88-0	5GR	16759	A
438200100	Methyl tridecanoate, 97%	1731-88-0	10GR	30011	A
174620010	Methyltriethoxysilane, 98+%	2031-67-6	1LT	24886	A
174620250	Methyltriethoxysilane, 98+%	2031-67-6	25ML	3420	A
174622500	Methyltriethoxysilane, 98+%	2031-67-6	250ML	7130	A
221570050	N-Methyl-2,2,2-trifluoroacetamide	815-06-5	5GR	4552	A
221570250	N-Methyl-2,2,2-trifluoroacetamide	815-06-5	25GR	13456	A
243410250	Methyl trifluoroacetate, 99%	431-47-0	25ML	5129	A
243411000	Methyl trifluoroacetate, 99%	431-47-0	100ML	14003	A
415011000	Methyl trifluoromethanesulfonate, 96%	333-27-7	100GR	43594	A
263800010	2-Methyl-3-(trifluoromethyl) aniline, 97%	54396-44-0	1GR	12665	A
263800050	2-Methyl-3-(trifluoromethyl) aniline, 97%	54396-44-0	5GR	56832	A
425450025	Methyl 3-trifluoromethylbenzoylacetate, 95%	93618-66-7	2.5GR	16421	A
425450100	Methyl 3-trifluoromethylbenzoylacetate, 95%	93618-66-7	10GR	55292	A
425440025	Methyl 4-trifluoromethylbenzoylacetate, 95%	212755-76-5	2.5GR	11470	A
319730050	alpha-Methyl-3-(trifluoromethyl) benzyl alcohol, 96%	454-91-1	5GR	6899	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
445190010	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid pinacol ester, 97%	1025719-23-6	1GR	58994	A
445190050	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid pinacol ester, 97%	1025719-23-6	5GR	288465	A
437950010	Methyl 6-(trifluoromethyl) nicotinate, 97%	221313-10-6	1GR	18663	A
437950050	Methyl 6-(trifluoromethyl) nicotinate, 97%	221313-10-6	5GR	70420	A
365600050	Methyl 3-(trifluoromethyl) phenylacetate, 97%	62451-84-7	5GR	11559	A
365600250	Methyl 3-(trifluoromethyl) phenylacetate, 97%	62451-84-7	25GR	48822	A
398600010	3-Methyl-5-(trifluoromethyl) pyrazole, 99%	10010-93-2	1GR	6723	A
398600050	3-Methyl-5-(trifluoromethyl) pyrazole, 99%	10010-93-2	5GR	25431	A
453580010	2-Methyl-6-(trifluoromethyl) pyridine-3-sulfonyl chloride, 97%	1257535-05-9	1GR	26361	A
453580050	2-Methyl-6-(trifluoromethyl) pyridine-3-sulfonyl chloride, 97%	1257535-05-9	5GR	81368	A
379710050	Methyl 3,3,3-trifluoropyruvate, 97%	13089-11-7	5GR	7106	A
243460050	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	5GR	2843	A
243460500	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	50GR	4526	A
243462500	Methyl 3,4,5-trihydroxybenzoate, 99%	99-24-1	250GR	15358	A
250540010	Methyltrimethoxysilane, 97%	1185-55-3	1LT	10113	A
250540050	Methyltrimethoxysilane, 97%	1185-55-3	5ML	3049	A
250540500	Methyltrimethoxysilane, 97%	1185-55-3	50ML	2448	A
250542500	Methyltrimethoxysilane, 97%	1185-55-3	250ML	3665	A
432640010	Methyltrimethoxysilane, 97%, AcroSeal®	1185-55-3	1LT	12550	A
432641000	Methyltrimethoxysilane, 97%, AcroSeal®	1185-55-3	100ML	2742	A
127951000	Methyl trimethylacetate, 99%	598-98-1	100ML	3258	A
127952500	Methyl trimethylacetate, 99%	598-98-1	250ML	8637	A
215950010	N-Methyl-N-(trimethylsilyl) acetamide, 98%	7449-74-3	1GR	3261	A
221580050	N-Methyl-N-(trimethylsilyl) trifluoroacetamide, 97%	24589-78-4	5GR	6226	A
221580250	N-Methyl-N-(trimethylsilyl) trifluoroacetamide, 97%	24589-78-4	25GR	20334	A
221581000	N-Methyl-N-(trimethylsilyl) trifluoroacetamide, 97%	24589-78-4	100GR	65407	A
346960025	Methyltrioxorhenium (VII), 98%	70197-13-6	2.5GR	59318	A
346961000	Methyltrioxorhenium (VII), 98%	70197-13-6	100MG	5179	A
346965000	Methyltrioxorhenium (VII), 98%	70197-13-6	500MG	14198	A
415020050	Methyltriphenoxyphosphonium iodide, 95%	17579-99-6	5GR	5219	A
415020500	Methyltriphenoxyphosphonium iodide, 95%	17579-99-6	50GR	32328	A
156950025	Methyltriphenylphosphonium bromide, 98%	1779-49-3	2.5KG	88270	A
156950100	Methyltriphenylphosphonium bromide, 98%	1779-49-3	10GR	2296	A
156951000	Methyltriphenylphosphonium bromide, 98%	1779-49-3	100GR	6878	A
156955000	Methyltriphenylphosphonium bromide, 98%	1779-49-3	500GR	19482	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
224030250	Methyltriphenylphosphonium iodide, 97%	2065-66-9	25GR	7676	A
224031000	Methyltriphenylphosphonium iodide, 97%	2065-66-9	100GR	26290	A
169560250	Methyl (triphenylphosphoranylidene) acetate, 98%	2605-67-6	25GR	9864	A
169561000	Methyl (triphenylphosphoranylidene) acetate, 98%	2605-67-6	100GR	32352	A
169565000	Methyl (triphenylphosphoranylidene) acetate, 98%	2605-67-6	500GR	130916	A
151750010	N-omega-Methyltryptamine, 99%	61-49-4	1GR	35253	A
151751000	N-omega-Methyltryptamine, 99%	61-49-4	100MG	5273	A
158670010	5-Methyltryptamine, hydrochloride, 98%	1010-95-3	1GR	18940	A*
441191000	(R)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	56452-52-9	100MG	25793	A
441201000	(S)-alpha-Methyltryptophan hemihydrate, 98%, 98% ee	16709-25-4	100MG	26715	A
127970010	5-Methyl-DL-tryptophan, 98%	951-55-3	1GR	28976	A
127970050	5-Methyl-DL-tryptophan, 98%	951-55-3	5GR	124646	A
127972500	5-Methyl-DL-tryptophan, 98%	951-55-3	250MG	12473	A
441240010	(R)-alpha-Methyltyrosine, 98%, 98% ee	672-86-6	1GR	61661	A
441242500	(R)-alpha-Methyltyrosine, 98%, 98% ee	672-86-6	250MG	16637	A
441230010	(S)-alpha-Methyltyrosine, 98%, 98% ee	672-87-7	1GR	69666	A
441232500	(S)-alpha-Methyltyrosine, 98%, 98% ee	672-87-7	250MG	20943	A
169750010	O-Methyl-L-tyrosine, 98%	6230-11-1	1GR	11977	A
169750050	O-Methyl-L-tyrosine, 98%	6230-11-1	5GR	47529	A
169752500	O-Methyl-L-tyrosine, 98%	6230-11-1	250MG	5146	A
337122500	4-Methylumbelliferyl-N-acetyl-beta-D-galactosaminide hydrate, 98%	36476-29-6	250MG	49639	A
337160500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	38597-12-5	50MG	16870	A
337162500	4-Methylumbelliferyl-alpha-D-galactopyranoside hydrate, 99%	38597-12-5	250MG	55390	A
337210010	4-Methylumbelliferyl-beta-D-galactopyranoside	6160-78-7	1GR	9627	A
337210050	4-Methylumbelliferyl-beta-D-galactopyranoside	6160-78-7	5GR	34626	A
337020025	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	18997-57-4	2.5GR	73943	A
337025000	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	18997-57-4	500MG	17123	A
337220010	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	1GR	6453	A
337220050	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	5GR	20832	A
337220250	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	6160-80-1	25GR	76591	A
337042500	4-Methylumbelliferylphosphate disodium salt trihydrate, 99%	22919-26-2	250MG	5644	A
337272500	4-Methylumbelliferyl-beta-D-xylopyranoside, 99%	6734-33-4	250MG	39975	A
426580050	Methyl undecanoate, 97%	1731-86-8	5GR	4882	A
426580250	Methyl undecanoate, 97%	1731-86-8	25GR	20712	A
127991000	Methylurea, 97%	598-50-5	100GR	2568	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
127995000	Methylurea, 97%	598-50-5	500GR	7782	A
415050250	Methyl valerate, 99%	624-24-8	25GR	4266	A
255510050	4-Methylvaleric acid, 99%	646-07-1	5ML	3596	A
255510250	4-Methylvaleric acid, 99%	646-07-1	25ML	7611	A
160300050	Methyl vanillate, 99%	3943-74-6	5GR	3951	A
160300250	Methyl vanillate, 99%	3943-74-6	25GR	10609	A
160301000	Methyl vanillate, 99%	3943-74-6	100GR	20846	A
440680050	2-Methyl-2-vinyloxirane, 95%	1838-94-4	5GR	11240	A
440680250	2-Methyl-2-vinyloxirane, 95%	1838-94-4	25GR	49698	A
306730010	Methyl vinyl sulfone, 98%, stabilized	3680-02-2	1GR	3768	A
306730100	Methyl vinyl sulfone, 98%, stabilized	3680-02-2	10GR	18684	A
306730500	Methyl vinyl sulfone, 98%, stabilized	3680-02-2	50GR	73065	A
415070250	Methyl Violet 2B, pure, certified	8004-87-3	25GR	4709	A
415071000	Methyl Violet 2B, pure, certified	8004-87-3	100GR	14179	A
415075000	Methyl Violet 2B, pure, certified	8004-87-3	500GR	45735	A
228371000	Methyl Violet 2B, pure, indicator grade	8004-87-3	100GR	3167	A
228375000	Methyl Violet 2B, pure, indicator grade	8004-87-3	500GR	10505	A
227320010	Methyl Viologen hydrate, 98%	1910-42-5	1GR	7416	C*
227320050	Methyl Viologen hydrate, 98%	1910-42-5	5GR	21318	A*
206930010	3-Methylxanthine, 97%	1076-22-8	1GR	17362	A
206931000	3-Methylxanthine, 97%	1076-22-8	100MG	4146	A
206932500	3-Methylxanthine, 97%	1076-22-8	250MG	6376	A
151400250	Methyl Yellow, pure, indicator grade	60-11-7	25GR	4625	A
151401000	Methyl Yellow, pure, indicator grade	60-11-7	100GR	11982	A
151405000	Methyl Yellow, pure, indicator grade	60-11-7	500GR	46566	A
436080500	Methylzinc chloride, 2M solution in THF, AcroSeal®	5158-46-3	50ML	44263	A
210340050	Metronidazole, 99%	443-48-1	5GR	6883	A
210341000	Metronidazole, 99%	443-48-1	100GR	28516	A
210345000	Metronidazole, 99%	443-48-1	500GR	118486	A
428300010	(±)-Mevalonolactone, 97%	674-26-0	1GR	18569	A
428300050	(±)-Mevalonolactone, 97%	674-26-0	5GR	86338	A
291830010	(±)-Miconazole nitrate salt	22832-87-7	1GR	3967	A*
291830050	(±)-Miconazole nitrate salt	22832-87-7	5GR	7946	A*
291830250	(±)-Miconazole nitrate salt	22832-87-7	25GR	25635	A*
459980010	Mifepristone, 98%	84371-65-3	1GR	11087	A*
459980050	Mifepristone, 98%	84371-65-3	5GR	30136	A*
459982500	Mifepristone, 98%	84371-65-3	250MG	4019	A*
458541000	Millon's reagent, for the detection of Tyrosine	10045-94-0	100ML	4991	A*
458545000	Millon's reagent, for the detection of Tyrosine	10045-94-0	500ML	18130	A*
397870500	Milrinone, 97%	78415-72-2	50MG	71292	A
397872500	Milrinone, 97%	78415-72-2	250MG	283180	A
124020010	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	1LT	5381	A
124020025	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	2.5LT	8202	A
124020060	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	6ML	3277	A
124020100	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	8042-47-5	10LT	25872	A
415080010	Mineral oil, pure	8042-47-5	1LT	3211	A
415080025	Mineral oil, pure	8042-47-5	2.5LT	6951	A
415080060	Mineral oil, pure	8042-47-5	6ML	2507	A
415080100	Mineral oil, pure	8042-47-5	10LT	22029	A
455330010	Minocycline hydrochloride, 97%	13614-98-7	1GR	19140	A*
456170010	Mirtazapine, 98%	85650-52-8	1GR	44200	A
456170050	Mirtazapine, 98%	85650-52-8	5GR	106649	A
415090010	Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	1MG	14578	A*
415090050	Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	5MG	54799	A*
415090250	Mithramycin A, 90%, from Streptomyces argillaceus	18378-89-7	25MG	223393	A*
226940020	Mitomycin C, contains 2 mg Mitomycin C and 48 mg NaCl	50-07-7	2MG	12322	A*
197240050	Molecular sieves 3A, 4 to 8 mesh	308080-99-1	5KG	35155	A
197245000	Molecular sieves 3A, 4 to 8 mesh	308080-99-1	500GR	7296	A
197250050	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	5KG	35065	A
197250250	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	25KG	129329	A
197255000	Molecular sieves 3A, 8 to 12 mesh	308080-99-1	500GR	8033	A
214790025	Molecular sieves 3A, powder <50 micron	308080-99-1	2.5KG	33711	A
214790100	Molecular sieves 3A, powder <50 micron	308080-99-1	10KG	127989	A
214795000	Molecular sieves 3A, powder <50 micron	308080-99-1	500GR	8726	A
432150050	Molecular sieves 3A, deuterated		5GR	12689	A
432150250	Molecular sieves 3A, deuterated		25GR	31694	A
264750050	Molecular sieves 4A, 10 to 18 mesh	70955-01-0	5KG	30617	A
264755000	Molecular sieves 4A, 10 to 18 mesh	70955-01-0	500GR	8618	A
197260050	Molecular sieves 4A, 4 to 8 mesh	70955-01-0	5KG	30882	A
197265000	Molecular sieves 4A, 4 to 8 mesh	70955-01-0	500GR	6040	A
197270050	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	5KG	34586	A
197270250	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	25KG	127099	A
197275000	Molecular sieves 4A, 8 to 12 mesh	70955-01-0	500GR	8601	A
436730010	Molecular sieves 4A, pellets, 3.2mm diameter	70955-01-0	1KG	10026	A
436730050	Molecular sieves 4A, pellets, 3.2mm diameter	70955-01-0	5KG	33272	A
214800010	Molecular sieves 4A, powder <50 micron	70955-01-0	1KG	11292	A
214800025	Molecular sieves 4A, powder <50 micron	70955-01-0	2.5KG	23640	A
214800100	Molecular sieves 4A, powder <50 micron	70955-01-0	10KG	79944	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
214800250	Molecular sieves 4A, powder <50 micron	70955-01-0	25GR	3585	A
214805000	Molecular sieves 4A, powder <50 micron	70955-01-0	500GR	6869	A
197280025	Molecular sieves 5A, 4 to 8 mesh	69912-79-4	2.5KG	16109	A
197285000	Molecular sieves 5A, 4 to 8 mesh	69912-79-4	500GR	5174	A
197290050	Molecular sieves 5A, 8 to 12 mesh	69912-79-4	5KG	31060	A
197295000	Molecular sieves 5A, 8 to 12 mesh	69912-79-4	500GR	6759	A
214815000	Molecular sieves 5A, powder <50 micron	69912-79-4	500GR	5463	A
197300050	Molecular sieves 13X, 4 to 8 mesh	63231-69-6	5KG	33009	A
197305000	Molecular sieves 13X, 4 to 8 mesh	63231-69-6	500GR	6141	A
197310050	Molecular sieves 13X, 8 to 12 mesh	63231-69-6	5KG	30133	A
197315000	Molecular sieves 13X, 8 to 12 mesh	63231-69-6	500GR	5655	A
197080100	Molybdenum(V) chloride, 95%	10241-05-1	10GR	6033	A
197081000	Molybdenum(V) chloride, 95%	10241-05-1	100GR	20583	A
190390100	Molybdenum hexacarbonyl, 98%	13939-06-5	10GR	8515	A
190390500	Molybdenum hexacarbonyl, 98%	13939-06-5	50GR	19825	A
190392500	Molybdenum hexacarbonyl, 98%	13939-06-5	250GR	72509	A
447401000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	1313-27-5	100GR	7130	A
447405000	Molybdenum(VI) oxide, 99.5+%, ACS reagent	1313-27-5	500GR	30586	A
206361000	Molybdenum(VI) oxide, 99+%	1313-27-5	100GR	7017	A
206365000	Molybdenum(VI) oxide, 99+%	1313-27-5	500GR	21680	A
215780025	Molybdenum(IV) sulfide, 98.5%	1317-33-5	2.5KG	90935	A
215781000	Molybdenum(IV) sulfide, 98.5%	1317-33-5	100GR	5780	A
215785000	Molybdenum(IV) sulfide, 98.5%	1317-33-5	500GR	20053	A
211140500	Molybdenyl acetylacetonate, 97%	17524-05-9	50GR	12653	A
211142500	Molybdenyl acetylacetonate, 97%	17524-05-9	250GR	52480	A
423980025	Molybdic acid, ACS reagent	7782-91-4	2.5KG	90592	A
423981000	Molybdic acid, ACS reagent	7782-91-4	100GR	6730	A
423985000	Molybdic acid, ACS reagent	7782-91-4	500GR	22133	A
213621000	Molybdic acid, for analysis	7782-91-4	100GR	6498	A
213625000	Molybdic acid, for analysis	7782-91-4	500GR	22598	A
439800100	Mono-benzyl malonate, 95%	40204-26-0	10GR	15067	A
438830010	mono-tert-Butyl malonate, 95%	40052-13-9	1GR	4420	A
438830100	mono-tert-Butyl malonate, 95%	40052-13-9	10GR	24130	A
436880050	mono-Ethyl succinate, 95%	1070-34-4	5GR	9733	A
102820050	Monomethyl adipate, 98%	627-91-8	5GR	2704	A
102820250	Monomethyl adipate, 98%	627-91-8	25GR	8397	A
102821000	Monomethyl adipate, 98%	627-91-8	100GR	25455	A
328720050	N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	5MG	5115	A
328720250	N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	25MG	17125	A
328721000	N-omega-Monomethyl-L-arginine monoacetate, 99%	53308-83-1	100MG	59917	A
398230010	mono-Methyl isophthalate, 97%	1877-71-0	1GR	6188	A
398230050	mono-Methyl isophthalate, 97%	1877-71-0	5GR	24220	A
269550050	Monomethyl monopotassium malonate, 98%	38330-80-2	5GR	2477	A
269550250	Monomethyl monopotassium malonate, 98%	38330-80-2	25GR	5451	A
269551000	Monomethyl monopotassium malonate, 98%	38330-80-2	100GR	15412	A
269555000	Monomethyl monopotassium malonate, 98%	38330-80-2	500GR	67041	A
217750250	mono-Methyl 5-nitroisophthalate, 98%	1955-46-0	25GR	4059	A
374880250	mono-Methyl phthalate, 98%	4376-18-5	25GR	9573	A
374881000	mono-Methyl phthalate, 98%	4376-18-5	100GR	27992	A
127730100	mono-Methyl succinate, 98%	3878-55-5	10GR	5155	A
127730250	mono-Methyl succinate, 98%	3878-55-5	25GR	8387	A
127731000	mono-Methyl succinate, 98%	3878-55-5	100GR	25337	A
352340050	mono-Methyl terephthalate, 97%	1679-64-7	5GR	4228	A
352340250	mono-Methyl terephthalate, 97%	1679-64-7	25GR	14635	A
352341000	mono-Methyl terephthalate, 97%	1679-64-7	100GR	48493	A
456440010	Montelukast sodium, 98%	151767-02-1	1GR	31624	A
456070010	Montmorillonite K-10, granules	1318-93-0	1KG	6914	A
456070050	Montmorillonite K-10, granules	1318-93-0	5KG	27286	A
456071000	Montmorillonite K-10, granules	1318-93-0	100GR	2873	A
172630025	MOPS, 99%, for biochemistry	1132-61-2	2.5KG	103187	A
172630250	MOPS, 99%, for biochemistry	1132-61-2	25GR	2902	A
172631000	MOPS, 99%, for biochemistry	1132-61-2	100GR	8695	A
172635000	MOPS, 99%, for biochemistry	1132-61-2	500GR	20755	A
327661000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	1132-61-2	100GR	20419	A
327665000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	1132-61-2	500GR	48458	A
352590010	MOPS sodium salt, 98%	71119-22-7	1KG	44700	A
352590250	MOPS sodium salt, 98%	71119-22-7	25GR	4327	A
352591000	MOPS sodium salt, 98%	71119-22-7	100GR	9540	A
187180050	Mordant Yellow 10, pure	6054-99-5	5GR	4193	A
354000050	Morin hydrate	654055-01-3	5GR	5939	A
354000100	Morin hydrate	654055-01-3	10GR	8360	A
354000500	Morin hydrate	654055-01-3	50GR	34910	A
433851000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	110-91-8	100ML	7594	A
433858000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	110-91-8	800ML	38958	C
415160050	Morpholine, 99+%, ACS reagent	110-91-8	5GR	4444	A
415165000	Morpholine, 99+%, ACS reagent	110-91-8	500GR	8625	C
158680010	Morpholine, 99+%, extra pure	110-91-8	1LT	9113	C
158680050	Morpholine, 99+%, extra pure	110-91-8	5ML	3186	A
440080250	4-Morpholinecarbonyl chloride, 98%	15159-40-7	25GR	4111	A
440081000	4-Morpholinecarbonyl chloride, 98%	15159-40-7	100GR	11393	A
152900050	4-Morpholinoacetophenone, 99%	39910-98-0	5GR	5251	A
152900500	4-Morpholinoacetophenone, 99%	39910-98-0	50GR	34852	A

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188650050	4-Morpholinoaniline, 98+%	2524-67-6	5GR	7139	A
188650250	4-Morpholinoaniline, 98+%	2524-67-6	25GR	24156	A
432650010	[5-(Morpholinomethyl)isoxazol-3-yl]methylamine, 97%	893748-66-8	1GR	35741	A
432650050	[5-(Morpholinomethyl)isoxazol-3-yl]methylamine, 97%	893748-66-8	5GR	139419	A
452590050	(3-Morpholinophenyl)methanol, 97%	145127-38-4	5GR	59248	A*
445200010	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	888721-86-6	1GR	44681	A
445200050	2-Morpholinopyridine-4-boronic acid pinacol ester, 97%	888721-86-6	5GR	216909	A
367140010	1-[2-(Morpholin-4-yl)ethyl] piperazine, 99%	4892-89-1	1GR	6867	A
367140050	1-[2-(Morpholin-4-yl)ethyl] piperazine, 99%	4892-89-1	5GR	19677	A
376330010	4-(4-Morpholinylmethyl) benzonitrile, 97%	37812-51-4	1GR	9702	A
431750500	[2-(4-Morpholinylmethyl) phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-77-9	50ML	33774	A
431760500	[3-(4-Morpholinylmethyl) phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-76-8	50ML	32020	A
431770500	[4-(4-Morpholinylmethyl) phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-75-7	50ML	33062	A
457960010	Moxifloxacin hydrochloride	186826-86-8	1GR	28696	A*
128041000	Mucic acid, 98%	526-99-8	100GR	4510	A*
128045000	Mucic acid, 98%	526-99-8	500GR	16196	A*
128051000	Mucobromic acid, 99+%	488-11-9	100GR	8343	A
128055000	Mucobromic acid, 99+%	488-11-9	500GR	35572	A
128061000	Mucochloric acid, 99%	87-56-9	100GR	3629	A
128065000	Mucochloric acid, 99%	87-56-9	500GR	12240	A
297760025	cis,cis-Muconic acid, 98%	1119-72-8	2.5GR	9463	A
297760100	cis,cis-Muconic acid, 98%	1119-72-8	10GR	27685	A
128070010	trans,trans-Muconic acid, 97%	3588-17-8	1GR	5064	A
128070050	trans,trans-Muconic acid, 97%	3588-17-8	5GR	12123	A
206890050	Murexide, ACS reagent	3051-09-0	5GR	4256	A
206890250	Murexide, ACS reagent	3051-09-0	25GR	14102	A
206891000	Murexide, ACS reagent	3051-09-0	100GR	39660	A
206895000	Murexide, ACS reagent	3051-09-0	500GR	154288	A
459380010	Mycophenolic acid, 98%	24280-93-1	1GR	3247	A
459380050	Mycophenolic acid, 98%	24280-93-1	5GR	9862	A
459380250	Mycophenolic acid, 98%	24280-93-1	25GR	31347	A
128080025	Myrcene, 90%, tech., stabilized	123-35-3	2.5LT	25724	A
128080050	Myrcene, 90%, tech., stabilized	123-35-3	5ML	3057	A
128085000	Myrcene, 90%, tech., stabilized	123-35-3	500ML	6517	A
151590250	Myricetin, 95%	529-44-2	25MG	10416	A
156960010	Myristic acid, 99%	544-63-8	1KG	16609	A
156961000	Myristic acid, 99%	544-63-8	100GR	5737	A
156962500	Myristic acid, 99%	544-63-8	250GR	4566	A
180630050	Myristoyl chloride, 97%	112-64-1	5GR	3564	A
180631000	Myristoyl chloride, 97%	112-64-1	100GR	9515	A
180635000	Myristoyl chloride, 97%	112-64-1	500GR	42843	A
346260500	N-Myristoyl-D-erythro-sphingosine, 99+%, synthetical	34227-72-0	50MG	23569	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
229370025	Myristyltrimethylammonium bromide, 99%	1119-97-7	2.5KG	87165	C
229370050	Myristyltrimethylammonium bromide, 99%	1119-97-7	5GR	3341	A
229371000	Myristyltrimethylammonium bromide, 99%	1119-97-7	100GR	6153	A
229375000	Myristyltrimethylammonium bromide, 99%	1119-97-7	500GR	20035	A
203620100	(-)-Myrtenal, 98%	18486-69-6	10GR	5132	A
203620500	(-)-Myrtenal, 98%	18486-69-6	50GR	20527	A
328740010	NADPH tetrasodium salt hydrate, 96%, extra pure	2646-71-1	1GR	125610	A
328742500	NADPH tetrasodium salt hydrate, 96%, extra pure	2646-71-1	250MG	42378	A
458660010	Naftifine hydrochloride, 99%	65473-14-5	1GR	12365	A*
458660050	Naftifine hydrochloride, 99%	65473-14-5	5GR	29868	A*
458660250	Naftifine hydrochloride, 99%	65473-14-5	25GR	66114	A*
169900050	Nalidixic acid, 99.5%	389-08-2	5GR	2632	A*
169900250	Nalidixic acid, 99.5%	389-08-2	25GR	6355	A*
169901000	Nalidixic acid, 99.5%	389-08-2	100GR	19248	A*
373100050	1,8-Naphthalaldehydic acid, 97%	5811-87-0	5GR	13920	A
128090025	1-Naphthaldehyde, 95%	66-77-3	2.5KG	155053	A
128091000	1-Naphthaldehyde, 95%	66-77-3	100GR	7907	A
128095000	1-Naphthaldehyde, 95%	66-77-3	500GR	32241	A
128100050	2-Naphthaldehyde, 98%	66-99-9	5GR	3108	A
128100250	2-Naphthaldehyde, 98%	66-99-9	25GR	11656	A
128101000	2-Naphthaldehyde, 98%	66-99-9	100GR	34338	A
180900010	Naphthalene, 99%	91-20-3	1KG	4810	A
180900025	Naphthalene, 99%	91-20-3	2.5KG	8857	A
180900050	Naphthalene, 99%	91-20-3	5KG	13916	A
180902500	Naphthalene, 99%	91-20-3	250GR	2174	A
180200010	Naphthalene, 99+%, scintillation grade	91-20-3	1KG	11642	A
180200050	Naphthalene, 99+%, scintillation grade	91-20-3	5GR	2770	A
180202500	Naphthalene, 99+%, scintillation grade	91-20-3	250GR	4129	A
174960010	Naphthalene-d8, for NMR, 98+ atom % D	1146-65-2	1GR	10202	A*
174960050	Naphthalene-d8, for NMR, 98+ atom % D	1146-65-2	5GR	38296	A*
344690010	1-Naphthaleneboronic acid, 97%	13922-41-3	1GR	3709	A
344690050	1-Naphthaleneboronic acid, 97%	13922-41-3	5GR	7550	A
344690250	1-Naphthaleneboronic acid, 97%	13922-41-3	25GR	26455	A
359620010	2-Naphthaleneboronic acid, 97+%	32316-92-0	1GR	4857	A
359620050	2-Naphthaleneboronic acid, 97+%	32316-92-0	5GR	10423	A
294721000	2,3-Naphthalenedicarboxaldehyde, 95%	7149-49-7	100MG	12041	A
294725000	2,3-Naphthalenedicarboxaldehyde, 95%	7149-49-7	500MG	52557	A
180110020	1-Naphthalenemethanol, 98%	4780-79-4	2GR	3728	A
180110100	1-Naphthalenemethanol, 98%	4780-79-4	10GR	5017	A
351150010	2-Naphthalenemethanol, 98%	1592-38-7	1GR	4169	A
351150050	2-Naphthalenemethanol, 98%	1592-38-7	5GR	10526	A
351150250	2-Naphthalenemethanol, 98%	1592-38-7	25GR	40878	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
155580010	1-Naphthalenemethylamine, 97%	118-31-0	1GR	4416	A
155580050	1-Naphthalenemethylamine, 97%	118-31-0	5GR	8702	A
428690050	2-Naphthalenesulfonic acid hydrate, 90%, technical	76530-12-6	5GR	4024	A
428690250	2-Naphthalenesulfonic acid hydrate, 90%, technical	76530-12-6	25GR	10454	A
158440250	2-Naphthalenesulfonyl chloride, 97%	93-11-8	25GR	7843	A
158441000	2-Naphthalenesulfonyl chloride, 97%	93-11-8	100GR	25347	A
415270050	1-Naphthalenethiol, 99%	529-36-2	5GR	22917	A
334520050	2-Naphthalenethiol, 99%	91-60-1	5GR	5665	A
334520250	2-Naphthalenethiol, 99%	91-60-1	25GR	17578	A
269010010	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers		1KG	21287	A
269012500	1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers		250GR	6899	A
128140025	1,8-Naphthalic anhydride, 97%	81-84-5	2.5KG	52811	A
128141000	1,8-Naphthalic anhydride, 97%	81-84-5	100GR	3547	A
128145000	1,8-Naphthalic anhydride, 97%	81-84-5	500GR	11437	A
415280025	Naphthenic acids, pract.	1338-24-5	2.5KG	32112	A
415281000	Naphthenic acids, pract.	1338-24-5	100GR	2655	A
415285000	Naphthenic acids, pract.	1338-24-5	500GR	10317	A
128160010	alpha-Naphthoflavone, 99.5%	604-59-1	1GR	3977	A
128160050	alpha-Naphthoflavone, 99.5%	604-59-1	5GR	6895	A
128170010	beta-Naphthoflavone, 99+%	6051-87-2	1GR	4681	A
128170050	beta-Naphthoflavone, 99+%	6051-87-2	5GR	10818	A
128180250	1-Naphthoic acid, 98%	86-55-5	25GR	4113	A
128181000	1-Naphthoic acid, 98%	86-55-5	100GR	9968	A
177320250	2-Naphthoic acid, 99%	93-09-4	25GR	8334	A
177321000	2-Naphthoic acid, 99%	93-09-4	100GR	17715	A
128190025	1-Naphthol, 99+%	90-15-3	2.5KG	18341	A
128191000	1-Naphthol, 99+%	90-15-3	100GR	3510	A
128195000	1-Naphthol, 99+%	90-15-3	500GR	7430	A
156970010	2-Naphthol, 98%	135-19-3	1KG	10249	A
156970050	2-Naphthol, 98%	135-19-3	5KG	33692	A
156972500	2-Naphthol, 98%	135-19-3	250GR	3251	A
180820010	2-Naphthol, 99+%	135-19-3	1KG	18196	A
180820025	2-Naphthol, 99+%	135-19-3	2.5KG	39744	A
180820100	2-Naphthol, 99+%	135-19-3	10KG	126899	A
180821000	2-Naphthol, 99+%	135-19-3	100GR	3334	A
180825000	2-Naphthol, 99+%	135-19-3	500GR	10867	A
212181000	Naphthol AS, 99%	92-77-3	100GR	4099	A
415310010	Naphthol AS-BI phosphate, 93%	1919-91-1	1GR	22168	A
415311000	Naphthol AS-BI phosphate, 93%	1919-91-1	100MG	4805	A
415320050	alpha-Naphtholbenzein	145-50-6	5GR	1571	A
415320250	alpha-Naphtholbenzein	145-50-6	25GR	6270	A
415321000	alpha-Naphtholbenzein	145-50-6	100GR	30121	A
152930250	Naphthol Green B, pure	19381-50-1	25GR	3324	A
152931000	Naphthol Green B, pure	19381-50-1	100GR	5423	A
152935000	Naphthol Green B, pure	19381-50-1	500GR	22205	A
190120010	alpha-Naphtholphthalein, pure, indicator	596-01-0	1GR	6709	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
190120050	alpha-Naphtholphthalein, pure, indicator	596-01-0	5GR	19539	A
190120250	alpha-Naphtholphthalein, pure, indicator	596-01-0	25GR	69002	A
346310050	2-Naphthonitrile, 97%	613-46-7	5GR	7331	A
346310100	2-Naphthonitrile, 97%	613-46-7	10GR	11930	A
171230010	1,2-Naphthoquinone, 95%, tech.	524-42-5	1GR	3962	A
171230050	1,2-Naphthoquinone, 95%, tech.	524-42-5	5GR	12137	A
171230100	1,2-Naphthoquinone, 95%, tech.	524-42-5	10GR	22605	A
171230250	1,2-Naphthoquinone, 95%, tech.	524-42-5	25GR	49270	A
166710025	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	2.5KG	41049	C
166711000	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	100GR	4134	C
166715000	1,4-Naphthoquinone, 99%, contains up to 6% water	130-15-4	500GR	10632	C
415400100	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	10GR	12738	A
415400250	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	25GR	23969	A
415401000	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	521-24-4	100GR	99994	A
270380100	1-Naphthoyl chloride, 99%	879-18-5	10GR	5906	A
270380500	1-Naphthoyl chloride, 99%	879-18-5	50GR	17337	A
376590100	2-Naphthoyl chloride	2243-83-6	10GR	6179	A
376590500	2-Naphthoyl chloride	2243-83-6	50GR	25269	A
227250250	1-Naphthyl acetate, 99+%	830-81-9	25GR	16553	A
227251000	1-Naphthyl acetate, 99+%	830-81-9	100GR	34366	A
349640250	1-Naphthylacetic acid, 95%	86-87-3	25GR	3263	A
349641000	1-Naphthylacetic acid, 95%	86-87-3	100GR	5730	A
349645000	1-Naphthylacetic acid, 95%	86-87-3	500GR	22544	A
128220050	2-Naphthylacetic acid, 99%	581-96-4	5GR	5484	A
128220250	2-Naphthylacetic acid, 99%	581-96-4	25GR	18557	A
128221000	2-Naphthylacetic acid, 99%	581-96-4	100GR	67574	A
128230250	1-Naphthylacetonitrile, 97%	132-75-2	25GR	8085	A
333900010	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	1GR	39007	A
333900050	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	5GR	158598	A
333902500	3-(2-Naphthyl)-L-alanine, 98%	58438-03-2	250MG	15806	A
334950010	1-Naphthyl butyrate, 98%	3121-70-8	1GR	5296	A
334950050	1-Naphthyl butyrate, 98%	3121-70-8	5GR	19287	A
179600100	2-(1-Naphthyl)ethanol, 95%	773-99-9	10GR	17346	A
179600500	2-(1-Naphthyl)ethanol, 95%	773-99-9	50GR	85035	A
217800010	(R)-(+)-alpha-(1-Naphthyl) ethylamine, 99+%	3886-70-2	1GR	8348	A
217800050	(R)-(+)-alpha-(1-Naphthyl) ethylamine, 99+%	3886-70-2	5GR	25339	A
217810010	(S)-(-)-alpha-(1-Naphthyl) ethylamine, 99+%	10420-89-0	1GR	6132	A
217810050	(S)-(-)-alpha-(1-Naphthyl) ethylamine, 99+%	10420-89-0	5GR	21891	A
450570050	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	5GR	4606	A
450570250	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	25GR	16745	A
450571000	1-(1-Naphthyl)ethylamine, 98%	42882-31-5	100GR	33298	A
423990250	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	1465-25-4	25GR	12177	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
423991000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	1465-25-4	100GR	28070	A
423995000	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	1465-25-4	500GR	118516	A
415410050	1-Naphthyl isocyanate, 99%	86-84-0	5GR	5620	A
415410250	1-Naphthyl isocyanate, 99%	86-84-0	25GR	18729	A
415411000	1-Naphthyl isocyanate, 99%	86-84-0	100GR	55562	A
319440010	2-Naphthyl isocyanate, 97%	2243-54-1	1GR	18853	A
128240050	1-Naphthyl isothiocyanate, 98%	551-06-4	5GR	8080	A
128240100	1-Naphthyl isothiocyanate, 98%	551-06-4	10GR	13261	A
431740500	2-Naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	21473-01-8	50ML	27988	A
179660250	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	25GR	6824	A
179661000	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2	100GR	20435	A
415420050	2-Naphthyl phenyl ketone, 98%	644-13-3	5GR	14301	A
415420250	2-Naphthyl phenyl ketone, 98%	644-13-3	25GR	48850	A
346640050	1-Naphthyl phosphate, calcium salt trihydrate, 97%	17805-69-5	5GR	10306	A
226890010	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	1GR	3690	A
226890050	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	5GR	7679	A
226890250	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	25GR	34091	A
226891000	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	81012-89-7	100GR	105210	A
398260010	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	1GR	12660	A
398260050	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	5GR	43359	A
398260250	1-Naphthyl phosphate, disodium salt hydrate, 98%	207569-06-0	25GR	174801	A
415430250	1-(1-Naphthyl)-2-thiourea, 97%	86-88-4	25GR	10303	A
457670010	1,6-Naphthyridine, 96%	253-72-5	1GR	45672	A
457530010	1,6-Naphthyridine-2-carboxylic acid, 98%	197507-59-8	1GR	56177	A
457532500	1,6-Naphthyridine-2-carboxylic acid, 98%	197507-59-8	250MG	18184	A
436710050	Naproxen sodium, 98%	26159-34-2	5GR	7228	A*
436710250	Naproxen sodium, 98%	26159-34-2	25GR	24337	A*
206910250	Naringin, 97%	10236-47-2	25GR	4658	A
206911000	Naringin, 97%	10236-47-2	100GR	16233	A
172390010	NBD chloride, 98%	10199-89-0	1GR	3547	A
172390050	NBD chloride, 98%	10199-89-0	5GR	5904	A
172390250	NBD chloride, 98%	10199-89-0	25GR	22342	A
153320050	Neocuproine hemihydrate, 99+%	34302-69-7	5GR	9547	A
153320250	Neocuproine hemihydrate, 99+%	34302-69-7	25GR	28027	A
153310050	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	5GR	11613	A
153310250	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	25GR	37178	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
153311000	Neocuproine hydrochloride monohydrate, 99%	303136-82-5	100GR	134996	A
315070050	Neodymium(III) chloride, 99.9%, (trace metal basis), anhydrous	10024-93-8	5GR	16184	A
383140100	Neodymium(III) fluoride, 98%	13709-42-7	10GR	3390	A
383140500	Neodymium(III) fluoride, 98%	13709-42-7	50GR	8437	A
211580250	Neodymium(III)-oxide, 99.9%, (trace metal basis)	1313-97-9	25GR	6423	A
211581000	Neodymium(III)-oxide, 99.9%, (trace metal basis)	1313-97-9	100GR	19233	A
128250100	Neopentyl alcohol, 99%	75-84-3	10GR	3141	A
128250500	Neopentyl alcohol, 99%	75-84-3	50GR	7207	A
128252500	Neopentyl alcohol, 99%	75-84-3	250GR	26084	A
173690250	Neopentylamine, 97%	5813-64-9	25ML	14297	A
173691000	Neopentylamine, 97%	5813-64-9	100ML	49775	A
425720010	Neopentyl bromide, 98%	630-17-1	1GR	4143	A
425720050	Neopentyl bromide, 98%	630-17-1	5GR	7073	A
425720250	Neopentyl bromide, 98%	630-17-1	25GR	27164	A
378000050	Neopentyl iodide, 97%, stabilized	15501-33-4	5GR	9165	A
378000250	Neopentyl iodide, 97%, stabilized	15501-33-4	25GR	32103	A
376540250	Nerol, 97%	106-25-2	25ML	3834	A
376541000	Nerol, 97%	106-25-2	100ML	5193	A
376545000	Nerol, 97%	106-25-2	500ML	20543	A
415490250	Neutral Red, pure, certified	553-24-2	25GR	6538	A
415491000	Neutral Red, pure, certified	553-24-2	100GR	22353	A
229810250	Neutral Red, pure, high purity biological stain	553-24-2	25GR	6092	A
229811000	Neutral Red, pure, high purity biological stain	553-24-2	100GR	19879	A
190230250	New Coccine, pure	2611-82-7	25GR	4547	A
190231000	New Coccine, pure	2611-82-7	100GR	9991	A
212140250	New Fuchsin	3248-91-7	25GR	4505	A
212141000	New Fuchsin	3248-91-7	100GR	14287	A
415530025	New methylene Blue N, pure	1934-16-3	2.5GR	10076	A
192020100	New Methylene Blue N, zinc chloride double salt, pure	6586-05-6	10GR	9515	A
193610250	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	25GR	4510	A
193611000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	100GR	5071	A
193615000	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	7440-02-0	500GR	19618	A
436780500	Nickel, 99.995%, (trace metal basis), powder	7440-02-0	50GR	27051	A
201672500	Nickel, 99.97%, (trace metal basis), spheres, 5 to 11 mm	7440-02-0	250GR	10519	A
196151000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO3		100ML	3176	A
196155000	Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO3		500ML	9911	A
415540050	Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	5GR	3054	A
415541000	Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	100GR	2941	A
415545000	Nickel(II) acetate tetrahydrate, 99%, extra pure	6018-89-9	500GR	6228	A
223140025	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	2.5KG	26741	A

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223141000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	100GR	3272	A
223145000	Nickel(II) acetate tetrahydrate, 99+%, for analysis	6018-89-9	500GR	6808	A
128260050	Nickel acetylacetonate, 96%	3264-82-2	5GR	3474	A
128260250	Nickel acetylacetonate, 96%	3264-82-2	25GR	11383	A
128261000	Nickel acetylacetonate, 96%	3264-82-2	100GR	34835	A
203360100	Nickel(II) bromide, 99%	13462-88-9	10GR	3348	A
203360500	Nickel(II) bromide, 99%	13462-88-9	50GR	9644	A
203362500	Nickel(II) bromide, 99%	13462-88-9	250GR	38892	A
214871000	Nickel(II) bromide hydrate, 98%, for analysis	207569-11-7	100GR	12019	A
214875000	Nickel(II) bromide hydrate, 98%, for analysis	207569-11-7	500GR	43592	A
223160010	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	39430-27-8	1KG	18339	A
223162500	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	39430-27-8	250GR	5608	A
387320500	Nickel(II) chloride, 98%	7718-54-9	50GR	4195	A
387322500	Nickel(II) chloride, 98%	7718-54-9	250GR	16564	A
378350050	Nickel(II) chloride, 99.995%, (trace metal basis), anhydrous, powder	7718-54-9	5GR	15175	A
378350250	Nickel(II) chloride, 99.995%, (trace metal basis), anhydrous, powder	7718-54-9	25GR	56975	A
207670020	Nickel(II) chloride hexahydrate, 97%	7791-20-0	2KG	29734	A
207670250	Nickel(II) chloride hexahydrate, 97%	7791-20-0	25GR	4792	A
207675000	Nickel(II) chloride hexahydrate, 97%	7791-20-0	500GR	9641	A
270510010	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	1KG	19046	A
270510050	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	5KG	76349	A
270512500	Nickel(II) chloride hexahydrate, 98+%	7791-20-0	250GR	9099	A
193570050	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	5GR	6599	A
193570250	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	25GR	20734	A
193571000	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	7791-20-0	100GR	74662	A
275020010	Nickel(II) hydroxide, for analysis	12054-48-7	1KG	18262	A
275022500	Nickel(II) hydroxide, for analysis	12054-48-7	250GR	6226	A
223150025	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	2.5KG	30584	A
223155000	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	500GR	9700	A
415581000	Nickel(II) oxide, 97%, reagent, powder	1313-99-1	100GR	6601	A*
415585000	Nickel(II) oxide, 97%, reagent, powder	1313-99-1	500GR	27727	A*
223120025	Nickel(II) oxide, black, 76% Ni	1313-99-1	2.5KG	56384	A*
223120050	Nickel(II) oxide, black, 76% Ni	1313-99-1	5GR	4200	A*
223121000	Nickel(II) oxide, black, 76% Ni	1313-99-1	100GR	4594	A*
223125000	Nickel(II) oxide, black, 76% Ni	1313-99-1	500GR	17440	A*
415600050	Nickel phthalocyanine, 95%	14055-02-8	5GR	4888	A
415600250	Nickel phthalocyanine, 95%	14055-02-8	25GR	18513	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
415610010	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	1KG	19079	A
415610051	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	5KG	79143	A
415611000	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	100GR	2542	A
415615000	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	10101-97-0	500GR	12386	A
211080025	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	2.5KG	42948	A
211080100	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	10KG	139940	A
211081000	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	100GR	2897	A
211085000	Nickel(II) sulfate hexahydrate, 99%, for analysis	10101-97-0	500GR	12156	A
270550010	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	10101-98-1	1KG	19090	A
270552500	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	10101-98-1	250GR	6080	A
358730100	Nickel(II) tetrafluoroborate hexahydrate, 99%	15684-36-3	10GR	4331	A
358730250	Nickel(II) tetrafluoroborate hexahydrate, 99%	15684-36-3	25GR	5653	A
128275000	Nicotinamide, 99%	98-92-0	500GR	6083	A
271100010	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	1GR	9996	A
271100050	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	5GR	30976	A
271100250	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	25GR	107243	A
271102500	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	606-68-8	250MG	5200	A
124530010	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	1GR	7242	A
124530050	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	5GR	22992	A
124532500	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	53-84-9	250MG	3538	A
227570025	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	1184-16-3	2.5GR	82934	A
227571000	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	1184-16-3	100MG	8491	A
227575000	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	1184-16-3	500MG	20351	A
181420050	L-Nicotine, 99+%	54-11-5	5GR	9160	A*
181420250	L-Nicotine, 99+%	54-11-5	25GR	19353	A*
181421000	L-Nicotine, 99+%	54-11-5	100GR	30816	A*
181425000	L-Nicotine, 99+%	54-11-5	500GR	120976	A*
415660100	Nicotine ditartrate dihydrate, 98%	6019-06-3	10GR	5172	A
415660500	Nicotine ditartrate dihydrate, 98%	6019-06-3	50GR	19360	A
128290100	Nicotinic acid, 99.5%	59-67-6	10KG	89050	A
128291000	Nicotinic acid, 99.5%	59-67-6	100GR	2373	A
380320025	Nicotinic acid, Ph.Eur.	59-67-6	2.5KG	112854	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
148200250	Nicotinic acid hydrazide, 97%	553-53-7	25GR	5888	A
148201000	Nicotinic acid hydrazide, 97%	553-53-7	100GR	15851	A
147780050	Nicotinic acid N-oxide, 99%	2398-81-4	5GR	2641	A
147781000	Nicotinic acid N-oxide, 99%	2398-81-4	100GR	9644	A
147785000	Nicotinic acid N-oxide, 99%	2398-81-4	500GR	40716	A
338410050	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	5GR	5136	A
338410250	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	25GR	13186	A
338411000	Nicotinoyl chloride hydrochloride, 97%	20260-53-1	100GR	43336	A
329270010	Nifedipine	21829-25-4	1GR	5381	A
329270050	Nifedipine	21829-25-4	5GR	17586	A
329270250	Nifedipine	21829-25-4	25GR	53888	A
415681000	Nigrosine, pure, water soluble	8005-03-6	100GR	5315	A
415685000	Nigrosine, pure, water soluble	8005-03-6	500GR	14048	A
189480250	Nigrosine, pure, water soluble, high purity biological stain	8005-03-6	25GR	3575	A
189481000	Nigrosine, pure, water soluble, high purity biological stain	8005-03-6	100GR	6007	A
415690100	Nile Blue A, pure, certified	3625-57-8	10GR	4150	A
415690500	Nile Blue A, pure, certified	3625-57-8	50GR	12909	A
415710010	Nile Red, 99%, pure	7385-67-3	1GR	46440	A
415711000	Nile Red, 99%, pure	7385-67-3	100MG	9141	A
329280010	Nimodipine	66085-59-4	1GR	11472	A
329280050	Nimodipine	66085-59-4	5GR	43291	A
415720010	Ninhydrin, ACS reagent	485-47-2	1KG	104126	A
415720100	Ninhydrin, ACS reagent	485-47-2	10GR	3899	A
415720250	Ninhydrin, ACS reagent	485-47-2	25GR	5909	A
415721000	Ninhydrin, ACS reagent	485-47-2	100GR	17085	A
165870250	Ninhydrin, spectrophotometric grade	485-47-2	25GR	5167	A
165871000	Ninhydrin, spectrophotometric grade	485-47-2	100GR	17006	A
165875000	Ninhydrin, spectrophotometric grade	485-47-2	500GR	56726	A
327022400	Ninhydrin, ozone friendly ready to use spray for TLC	485-47-2	240ML	9329	A
201690100	Niobium(V) chloride, 99.8%	10026-12-7	10GR	7681	A
201690500	Niobium(V) chloride, 99.8%	10026-12-7	50GR	25192	A
316880050	Niobium(V) ethoxide, 99.95%, (trace metal basis)	3236-82-6	5GR	11252	A
316880500	Niobium(V) ethoxide, 99.95%, (trace metal basis)	3236-82-6	50GR	59682	A
193630100	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	10GR	3552	A
193630500	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	50GR	10749	A
193632500	Niobium(V) oxide, 99.99%, (trace metal basis)	1313-96-8	250GR	44118	A
128300050	Nipecotamide, 95%	4138-26-5	5GR	12311	A
128300500	Nipecotamide, 95%	4138-26-5	50GR	61778	A
128302500	Nipecotamide, 95%	4138-26-5	250GR	252294	A
436540010	(S)-(+)-Nipecotic acid, 96%	59045-82-8	1GR	5665	A
436540100	(S)-(+)-Nipecotic acid, 96%	59045-82-8	10GR	36850	A
190570050	Nitrazine Yellow, indicator grade	5423-07-4	5GR	8503	A
190570250	Nitrazine Yellow, indicator grade	5423-07-4	25GR	34979	A
124650010	Nitric acid, 70%, pure, in water	7697-37-2	1LT	3167	A*
124650025	Nitric acid, 70%, pure, in water	7697-37-2	2.5LT	6629	A*
424000025	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	2.5LT	12057	C*
424000026	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	2.5LT	11552	C*
424000250	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	25ML	4655	C*
424005000	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	500ML	8517	C*
424005001	Nitric acid, ACS reagent, 68-70% solution in water	7697-37-2	500ML	7996	C*
124660010	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	1LT	7249	C*
124660011	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	1LT	6374	C*
124660025	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	2.5LT	14886	C*
124660026	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	2.5LT	14848	C*
124665000	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	500ML	4226	C*
124665001	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	500ML	4256	C*
133620010	Nitric acid, extra pure, 60% solution in water	7697-37-2	1LT	5092	C*
133620011	Nitric acid, extra pure, 60% solution in water	7697-37-2	1LT	5176	C*
133620025	Nitric acid, extra pure, 60% solution in water	7697-37-2	2.5LT	9299	C*
133620026	Nitric acid, extra pure, 60% solution in water	7697-37-2	2.5LT	9069	C*
415740010	Nitrilotriacetic acid, 99%	139-13-9	1KG	11261	A
415740050	Nitrilotriacetic acid, 99%	139-13-9	5GR	3326	A
415740051	Nitrilotriacetic acid, 99%	139-13-9	5KG	45582	A
415742500	Nitrilotriacetic acid, 99%	139-13-9	250GR	4742	A
147840025	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	2.5KG	15172	A
147840250	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	25GR	3357	A
147845000	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	18662-53-8	500GR	4291	A
415750250	4'-Nitroacetanilide, 99%	104-04-1	25GR	8688	A
415751000	4'-Nitroacetanilide, 99%	104-04-1	100GR	23454	A
415755000	4'-Nitroacetanilide, 99%	104-04-1	500GR	67274	A
128320025	o-Nitroacetophenone, 95%	577-59-3	2.5GR	4597	A
128320200	o-Nitroacetophenone, 95%	577-59-3	20GR	16100	A
128331000	m-Nitroacetophenone, 98%	121-89-1	100GR	4866	A
128335000	m-Nitroacetophenone, 98%	121-89-1	500GR	10278	A
128340010	p-Nitroacetophenone, 97%	100-19-6	1KG	23807	A
128340050	p-Nitroacetophenone, 97%	100-19-6	5GR	2977	A
128341000	p-Nitroacetophenone, 97%	100-19-6	100GR	4291	A
128350050	2-Nitroaniline, 98%	88-74-4	5GR	3951	A
128351000	2-Nitroaniline, 98%	88-74-4	100GR	3829	A
128355000	2-Nitroaniline, 98%	88-74-4	500GR	12336	A
128361000	3-Nitroaniline, 98%	99-09-2	100GR	6151	A
128365000	3-Nitroaniline, 98%	99-09-2	500GR	14646	A
128370025	4-Nitroaniline, 99%	100-01-6	2.5KG	22849	C
128371000	4-Nitroaniline, 99%	100-01-6	100GR	3704	A
128375000	4-Nitroaniline, 99%	100-01-6	500GR	8573	A
147020050	4-Nitroanisole, 99+%	100-17-4	5GR	3075	A
147022500	4-Nitroanisole, 99+%	100-17-4	250GR	24905	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
328750050	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	51298-62-5	5GR	11496	A
328750250	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	51298-62-5	25GR	51982	A
128400250	2-Nitrobenzaldehyde, 99+%	552-89-6	25GR	5496	A
128401000	2-Nitrobenzaldehyde, 99+%	552-89-6	100GR	13804	A
128405000	2-Nitrobenzaldehyde, 99+%	552-89-6	500GR	65192	A
128411000	3-Nitrobenzaldehyde, 99%	99-61-6	100GR	3723	A
128415000	3-Nitrobenzaldehyde, 99%	99-61-6	500GR	12747	A
156990250	4-Nitrobenzaldehyde, 99%	555-16-8	25GR	4226	A
156991000	4-Nitrobenzaldehyde, 99%	555-16-8	100GR	9569	A
156995000	4-Nitrobenzaldehyde, 99%	555-16-8	500GR	43193	A
183440250	3-Nitrobenzamide, 98%	645-09-0	25GR	10686	A
183441000	3-Nitrobenzamide, 98%	645-09-0	100GR	36040	A
128420010	Nitrobenzene, 99%, extra pure	98-95-3	1LT	6214	A
128420025	Nitrobenzene, 99%, extra pure	98-95-3	2.5LT	10015	C
447650010	Nitrobenzene, 99.5%, for analysis	98-95-3	1LT	13170	A
447652500	Nitrobenzene, 99.5%, for analysis	98-95-3	250ML	4620	A
415780025	Nitrobenzene, 99+%, ACS reagent	98-95-3	2.5LT	22276	A
415780250	Nitrobenzene, 99+%, ACS reagent	98-95-3	25ML	3618	A
415785000	Nitrobenzene, 99+%, ACS reagent	98-95-3	500ML	7468	A
166360050	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	5GR	5831	A*
166360100	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	10GR	10144	A*
166360250	Nitrobenzene-d5, for NMR, 99 atom % D	4165-60-0	25GR	22889	A*
161330100	2-Nitrobenzenesulfenyl chloride, 99%	7669-54-7	10GR	7789	A
161330500	2-Nitrobenzenesulfenyl chloride, 99%	7669-54-7	50GR	25105	A
153020050	4-Nitrobenzenesulfonamide, 97%	6325-93-5	5GR	6137	A
153020250	4-Nitrobenzenesulfonamide, 97%	6325-93-5	25GR	22288	A
209120010	3-Nitrobenzenesulfonic acid, sodium salt, 99%	127-68-4	1KG	11921	A
209120025	3-Nitrobenzenesulfonic acid, sodium salt, 99%	127-68-4	2.5KG	27142	A
415820250	4-Nitrobenzenesulfonic acid hydrate, 98%	138-42-1	25GR	30424	A
128430250	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	25GR	7012	A
128431000	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4	100GR	18306	A
415840250	3-Nitrobenzenesulfonyl chloride, 97%	121-51-7	25GR	9324	A
415841000	3-Nitrobenzenesulfonyl chloride, 97%	121-51-7	100GR	29182	A
415850050	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	5GR	3352	A
415850250	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	25GR	6669	A
415851000	4-Nitrobenzenesulfonyl chloride, 95%	98-74-8	100GR	22022	A
278320010	2-Nitrobenzoic acid, 85-90%	552-16-9	1KG	28328	A
278320050	2-Nitrobenzoic acid, 85-90%	552-16-9	5GR	3244	A
278320250	2-Nitrobenzoic acid, 85-90%	552-16-9	25GR	3733	A
278322500	2-Nitrobenzoic acid, 85-90%	552-16-9	250GR	8146	A
128450051	3-Nitrobenzoic acid, 98%	121-92-6	5KG	46550	A
128451000	3-Nitrobenzoic acid, 98%	121-92-6	100GR	2876	A
128455000	3-Nitrobenzoic acid, 98%	121-92-6	500GR	6698	A
128460010	4-Nitrobenzoic acid, 99+%	62-23-7	1KG	9625	A
128460250	4-Nitrobenzoic acid, 99+%	62-23-7	25GR	2364	A
128461000	4-Nitrobenzoic acid, 99+%	62-23-7	100GR	2249	A
128470100	2-Nitrobenzonitrile, 98%	612-24-8	10GR	4503	A
128471000	2-Nitrobenzonitrile, 98%	612-24-8	100GR	29431	A
173520050	3-Nitrobenzonitrile, 98%	619-24-9	5GR	2460	A
173520250	3-Nitrobenzonitrile, 98%	619-24-9	25GR	5430	A
128480250	4-Nitrobenzonitrile, 97%	619-72-7	25GR	6059	A
128481000	4-Nitrobenzonitrile, 97%	619-72-7	100GR	19020	A
166520010	2-Nitrobenzotrifluoride, 98%	384-22-5	1GR	5547	A
166520050	2-Nitrobenzotrifluoride, 98%	384-22-5	5GR	14052	A
199260010	4-Nitrobenzotrifluoride, 96%	402-54-0	1GR	3723	A
199260050	4-Nitrobenzotrifluoride, 96%	402-54-0	5GR	13426	A
398150010	6-Nitrobenzoxazole-2(3H)-one, 97%	4694-91-1	1GR	3594	A
398150050	6-Nitrobenzoxazole-2(3H)-one, 97%	4694-91-1	5GR	10317	A
232310050	2-Nitrobenzoyl chloride, 95%	610-14-0	5GR	4660	A
232310250	2-Nitrobenzoyl chloride, 95%	610-14-0	25GR	12233	A
232311000	2-Nitrobenzoyl chloride, 95%	610-14-0	100GR	39678	A
155840050	3-Nitrobenzoyl chloride, 98%	121-90-4	5GR	3357	A
155841000	3-Nitrobenzoyl chloride, 98%	121-90-4	100GR	8083	A
155845000	3-Nitrobenzoyl chloride, 98%	121-90-4	500GR	34713	A
150430050	4-Nitrobenzoyl chloride, 98%	122-04-3	5GR	4716	A
150431000	4-Nitrobenzoyl chloride, 98%	122-04-3	100GR	6132	A
150432500	4-Nitrobenzoyl chloride, 98%	122-04-3	250GR	7808	A
150435000	4-Nitrobenzoyl chloride, 98%	122-04-3	500GR	12815	A
205760050	N-(4-Nitrobenzoyl)-L-glutamic acid hemihydrate, 98%	6758-40-3	5GR	16182	A
128510050	2-Nitrobenzyl alcohol, 97%	612-25-9	5GR	2808	A
128510250	2-Nitrobenzyl alcohol, 97%	612-25-9	25GR	5388	A
128511000	2-Nitrobenzyl alcohol, 97%	612-25-9	100GR	15426	A
128520250	4-Nitrobenzyl alcohol, 99%	619-73-8	25GR	4913	A
128521000	4-Nitrobenzyl alcohol, 99%	619-73-8	100GR	13433	A
184730010	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	1GR	7723	A
184730050	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5	5GR	23330	A
148310050	2-Nitrobenzyl bromide, 97%	3958-60-9	5GR	5524	A
148310250	2-Nitrobenzyl bromide, 97%	3958-60-9	25GR	17445	A
206920050	3-Nitrobenzyl bromide, 99%	3958-57-4	5GR	7097	A
206920250	3-Nitrobenzyl bromide, 99%	3958-57-4	25GR	28354	A
128530250	4-Nitrobenzyl bromide, 99%	100-11-8	25GR	3857	A
128531000	4-Nitrobenzyl bromide, 99%	100-11-8	100GR	14121	A
128535000	4-Nitrobenzyl bromide, 99%	100-11-8	500GR	56900	A
148160100	2-Nitrobenzyl chloride, 98%	612-23-7	10GR	8045	A
148160500	2-Nitrobenzyl chloride, 98%	612-23-7	50GR	33131	A
404900250	3-Nitrobenzyl chloride, 99%	619-23-8	25GR	14564	A
404901000	3-Nitrobenzyl chloride, 99%	619-23-8	100GR	48463	A
161090100	4-Nitrobenzyl chloride, 99%	100-14-1	10GR	2887	A

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161091000	4-Nitrobenzyl chloride, 99%	100-14-1	100GR	11097	A
161092500	4-Nitrobenzyl chloride, 99%	100-14-1	250GR	27959	A
376040050	4-Nitrobenzyl chloroformate, 95%	4457-32-3	5GR	5963	A
376040250	4-Nitrobenzyl chloroformate, 95%	4457-32-3	25GR	18478	A
128550050	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	5GR	3704	A
128550100	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	10GR	5474	A
128550500	4-(4-Nitrobenzyl)pyridine, 98%	1083-48-3	50GR	16536	A
128590010	Nitro Blue Tetrazolium Chloride monohydrate, 90%	298-83-9	1GR	17747	A
128590050	Nitro Blue Tetrazolium Chloride monohydrate, 90%	298-83-9	5GR	64520	A
415920010	Nitro Blue Tetrazolium Chloride, 90%	298-83-9	1GR	16578	A
415925000	Nitro Blue Tetrazolium Chloride, 90%	298-83-9	500MG	10818	A
128600050	4-Nitrocatechol, 97%	3316-09-4	5GR	9080	A
128600100	4-Nitrocatechol, 97%	3316-09-4	10GR	15959	A
128600500	4-Nitrocatechol, 97%	3316-09-4	50GR	70593	A
128610050	o-Nitrocinnamaldehyde, 98%	1466-88-2	5GR	4207	A
128610250	o-Nitrocinnamaldehyde, 98%	1466-88-2	25GR	13881	A
157020010	Nitroethane, 98+%	79-24-3	1LT	8498	A*
157020025	Nitroethane, 98+%	79-24-3	2.5LT	14268	A*
157020100	Nitroethane, 98+%	79-24-3	10LT	49076	A*
397960050	2-Nitroethanol, 97%	625-48-9	5GR	5418	A
397960250	2-Nitroethanol, 97%	625-48-9	25GR	22032	A
397961000	2-Nitroethanol, 97%	625-48-9	100GR	67748	A
173860100	5-Nitro-2-furaldehyde, 97%	698-63-5	10GR	9876	A
173860500	5-Nitro-2-furaldehyde, 97%	698-63-5	50GR	32023	A
165130025	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	2.5KG	77117	A
165131000	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	100GR	4636	A
165135000	5-Nitro-2-furaldehyde diacetate, 98%	92-55-7	500GR	17391	A
229380100	Nitrofurantoin, 98%	67-20-9	10GR	3946	A*
229380250	Nitrofurantoin, 98%	67-20-9	25GR	5420	A*
229381000	Nitrofurantoin, 98%	67-20-9	100GR	13348	A*
310370050	4-Nitroguaiacol, 97%	3251-56-7	5GR	10430	A
310370250	4-Nitroguaiacol, 97%	3251-56-7	25GR	39925	A
187570010	2-Nitroimidazole, 98%	527-73-1	1GR	47693	A
187572500	2-Nitroimidazole, 98%	527-73-1	250MG	14813	A
161600250	4-Nitroimidazole, 98%	3034-38-6	25GR	4496	A
161601000	4-Nitroimidazole, 98%	3034-38-6	100GR	14449	A
161605000	4-Nitroimidazole, 98%	3034-38-6	500GR	61748	A
124380025	4-Nitroindole, 98%	4769-97-5	2.5GR	35894	A
128700050	5-Nitroindole, 99%	6146-52-7	5GR	7850	A
128700250	5-Nitroindole, 99%	6146-52-7	25GR	24905	A
128710010	6-Nitroindoline, 98%	19727-83-4	1GR	6038	A
128710050	6-Nitroindoline, 98%	19727-83-4	5GR	20997	A
128720050	5-Nitroisatin, 97%	611-09-6	5GR	3765	A
128720250	5-Nitroisatin, 97%	611-09-6	25GR	11961	A
348150010	3-Nitro-2,6-lutidine, 99%	15513-52-7	1GR	5176	A
348150050	3-Nitro-2,6-lutidine, 99%	15513-52-7	5GR	13017	A
441980050	4-Nitro-2,3-lutidine N-oxide, 97%	37699-43-7	5GR	8404	A
441980250	4-Nitro-2,3-lutidine N-oxide, 97%	37699-43-7	25GR	35518	A
453070010	2-Nitromesitylene, 99%	603-71-4	1GR	5754	A
453070050	2-Nitromesitylene, 99%	603-71-4	5GR	21384	A
424010010	Nitromethane, 96%, ACS reagent	75-52-5	1LT	13271	C
424010025	Nitromethane, 96%, ACS reagent	75-52-5	2.5LT	23438	C
424015000	Nitromethane, 96%, ACS reagent	75-52-5	500ML	8463	C
445670010	Nitromethane, 96%, for HPLC	75-52-5	1LT	14405	C
445670025	Nitromethane, 96%, for HPLC	75-52-5	2.5LT	31481	C
445671000	Nitromethane, 96%, for HPLC	75-52-5	100ML	7031	C
167860025	Nitromethane, 96%, for spectroscopy	75-52-5	2.5LT	30476	C
167865000	Nitromethane, 96%, for spectroscopy	75-52-5	500ML	8972	C
148510010	Nitromethane, 99%, pure	75-52-5	1LT	12149	C
148510025	Nitromethane, 99%, pure	75-52-5	2.5LT	17475	C
148510100	Nitromethane, 99%, pure	75-52-5	10LT	57808	C
213370025	Nitromethane, 99+%, for analysis	75-52-5	2.5LT	27429	C
213371000	Nitromethane, 99+%, for analysis	75-52-5	100ML	3336	C
213375000	Nitromethane, 99+%, for analysis	75-52-5	500ML	10031	C
166370050	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	5ML	7296	C*
166370100	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	10ML	12613	C*
166370250	Nitromethane-d3, for NMR, 99 atom % D	13031-32-8	25ML	26006	C*
134800050	2-Nitro-2-methyl-1,3-propanediol, 99%	77-49-6	5GR	8066	A
278730050	3-Nitro-1,8-naphthalic anhydride, 99%	3027-38-1	5GR	3791	A
278730250	3-Nitro-1,8-naphthalic anhydride, 99%	3027-38-1	25GR	12498	A
174380050	Nitronium tetrafluoroborate, 97%	13826-86-3	5GR	7038	A
174380250	Nitronium tetrafluoroborate, 97%	13826-86-3	25GR	13496	A
174381000	Nitronium tetrafluoroborate, 97%	13826-86-3	100GR	70835	A
175130250	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	13826-86-3	25ML	15499	A
175132000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	13826-86-3	200ML	65262	A
429071000	Nitronium tetrafluoroborate, 0.5M solution in sulfolane, AcroSeal®	13826-86-3	100ML	29377	A
186080010	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	1GR	11343	A
186080050	5-Nitro-1,10-phenanthroline, 98%	4199-88-6	5GR	42817	A
179610100	4-Nitrophenethyl alcohol, 99%	100-27-6	10GR	11637	A
179610500	4-Nitrophenethyl alcohol, 99%	100-27-6	50GR	39415	A
151620050	4-Nitrophenethyl bromide, 98%	5339-26-4	5GR	5383	A
151620250	4-Nitrophenethyl bromide, 98%	5339-26-4	25GR	17912	A
128740010	2-Nitrophenol, 99%	88-75-5	1KG	14308	A
128740050	2-Nitrophenol, 99%	88-75-5	5GR	3899	A
128741000	2-Nitrophenol, 99%	88-75-5	100GR	4242	A
128745000	2-Nitrophenol, 99%	88-75-5	500GR	9717	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
172300100	3-Nitrophenol, 99%	554-84-7	10GR	7273	A
172300500	3-Nitrophenol, 99%	554-84-7	50GR	18811	A
172302500	3-Nitrophenol, 99%	554-84-7	250GR	83430	A
157050010	4-Nitrophenol, 99%	100-02-7	1KG	12761	A
157050050	4-Nitrophenol, 99%	100-02-7	5GR	3789	A
157050051	4-Nitrophenol, 99%	100-02-7	5KG	47909	A
157051000	4-Nitrophenol, 99%	100-02-7	100GR	3439	A
157052500	4-Nitrophenol, 99%	100-02-7	250GR	5789	A
171551000	4-Nitrophenol, sodium salt hydrate, 98%	63317-67-9	100GR	5552	A
229410010	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 99%	3459-18-5	1GR	19414	A
229411000	4-Nitrophenyl-2-acetamido-2-deoxy-beta-D-glucopyranoside, 99%	3459-18-5	100MG	4695	A
128750050	4-Nitrophenyl acetate, 97%	830-03-5	5GR	3634	A
128750250	4-Nitrophenyl acetate, 97%	830-03-5	25GR	7498	A
128751000	4-Nitrophenyl acetate, 97%	830-03-5	100GR	17309	A
157060250	2-Nitrophenylacetic acid, 99%	3740-52-1	25GR	6237	A
157061000	2-Nitrophenylacetic acid, 99%	3740-52-1	100GR	17682	A
147050010	3-Nitrophenylacetic acid, 99%	1877-73-2	1GR	8885	A
147050250	3-Nitrophenylacetic acid, 99%	1877-73-2	25GR	145325	A
128760500	4-Nitrophenylacetic acid, 99%	104-03-0	50GR	6038	A
128761000	4-Nitrophenylacetic acid, 99%	104-03-0	100GR	10836	A
172420100	2-Nitrophenylacetonitrile, 98%	610-66-2	10GR	12376	A
172420500	2-Nitrophenylacetonitrile, 98%	610-66-2	50GR	69563	A
166060250	4-Nitrophenylacetonitrile, 98%	555-21-5	25GR	3709	A
166061000	4-Nitrophenylacetonitrile, 98%	555-21-5	100GR	8157	A
166065000	4-Nitrophenylacetonitrile, 98%	555-21-5	500GR	36605	A
376930010	2-Nitrophenylarsonic acid, 90+%	5410-29-7	1GR	3660	A
151510250	4-(4-Nitrophenylazo)resorcinol, 90%	74-39-5	25GR	8592	A
151511000	4-(4-Nitrophenylazo)resorcinol, 90%	74-39-5	100GR	25060	A
430590010	2-Nitrophenylboronic acid, 97%	5570-19-4	1GR	7003	A
430590050	2-Nitrophenylboronic acid, 97%	5570-19-4	5GR	38993	A
344700010	3-Nitrophenylboronic acid, 97%	13331-27-6	1GR	3681	A
344700050	3-Nitrophenylboronic acid, 97%	13331-27-6	5GR	5629	A
433890010	4-Nitrophenylboronic acid, 97%	24067-17-2	1GR	8334	A
433890050	4-Nitrophenylboronic acid, 97%	24067-17-2	5GR	31082	A
445210010	2-Nitrophenylboronic acid pinacol ester, 97%	190788-59-1	1GR	8446	A
445210050	2-Nitrophenylboronic acid pinacol ester, 97%	190788-59-1	5GR	40277	A
170800050	4-Nitrophenyl chloroformate, 97%	7693-46-1	5GR	4057	A
170800250	4-Nitrophenyl chloroformate, 97%	7693-46-1	25GR	10090	A
170801000	4-Nitrophenyl chloroformate, 97%	7693-46-1	100GR	28865	A
170805000	4-Nitrophenyl chloroformate, 97%	7693-46-1	500GR	122930	A
128801000	2-Nitro-p-phenylenediamine, 95-99%	5307-14-2	100GR	7176	A
330850010	3-Nitro-o-phenylenediamine, 98%	3694-52-8	1GR	7660	A
330850050	3-Nitro-o-phenylenediamine, 98%	3694-52-8	5GR	24013	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
148841000	4-Nitro-o-phenylenediamine, 98%	99-56-9	100GR	9815	A
148845000	4-Nitro-o-phenylenediamine, 98%	99-56-9	500GR	43627	A
438780050	4-Nitrophenyl formate, 97%	1865-01-6	5GR	11484	A
438780250	4-Nitrophenyl formate, 97%	1865-01-6	25GR	50916	A
372730010	5-(4-Nitrophenyl)furfural, 98%	7147-77-5	1GR	3988	A
372730050	5-(4-Nitrophenyl)furfural, 98%	7147-77-5	5GR	11348	A
375530010	5-(4-Nitrophenyl)-2-furoic acid	28123-73-1	1GR	4446	A
375530050	5-(4-Nitrophenyl)-2-furoic acid	28123-73-1	5GR	18205	A
128820010	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	1GR	3950	A
128820050	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	5GR	12958	A
128820250	2-Nitrophenyl-beta-D-galactopyranoside, 99%	369-07-3	25GR	38075	A
337150010	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	1GR	6512	A
337150050	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	5GR	17663	A
337150250	4-Nitrophenyl-alpha-D-glucopyranoside, 99%	3767-28-0	25GR	78216	A
303110010	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	1GR	9747	A
303110050	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	5GR	40434	A
303110250	4-Nitrophenyl-beta-D-glucopyranoside, 99%	2492-87-7	25GR	146100	A
336790010	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	1GR	41376	A
336790500	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	50MG	4303	A
336792500	4-Nitrophenyl-beta-D-glucuronide, 99+%	10344-94-2	250MG	15416	A
128830100	2-Nitrophenylhydrazine, 97%, moistened with ca 30% water	3034-19-3	10GR	8606	A
296690050	2-Nitrophenyl isocyanate, 99%	3320-86-3	5GR	5590	A
296690250	2-Nitrophenyl isocyanate, 99%	3320-86-3	25GR	15686	A
336180050	3-Nitrophenyl isocyanate, 97%	3320-87-4	5GR	6827	A
336180250	3-Nitrophenyl isocyanate, 97%	3320-87-4	25GR	21912	A
296700050	4-Nitrophenyl isocyanate, 98%	100-28-7	5GR	5301	A
296700250	4-Nitrophenyl isocyanate, 98%	100-28-7	25GR	14175	A
455010100	4-Nitrophenyl phosphate, 97%	330-13-2	10GR	12693	A
455010500	4-Nitrophenyl phosphate, 97%	330-13-2	50GR	34617	A
128860100	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	4264-83-9	10GR	19360	A
128860500	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	4264-83-9	50GR	153840	A
227990010	4-Nitrophenyl phosphate, bis(cyclohexylammonium) salt monohydrate, 99+%	123334-11-2	1GR	3916	A
227990050	4-Nitrophenyl phosphate, bis(cyclohexylammonium) salt monohydrate, 99+%	123334-11-2	5GR	7407	A
227990250	4-Nitrophenyl phosphate, bis(cyclohexylammonium) salt monohydrate, 99+%	123334-11-2	25GR	28894	A
124940050	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	5GR	3672	A
124940250	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	25GR	11820	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
124941000	1-(4-Nitrophenyl)piperazine, 98%	6269-89-2	100GR	35284	A
458200050	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	5GR	6970	A
458200250	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	25GR	25347	A
458201000	3-(4-Nitrophenyl)propanoic acid, 98%	16642-79-8	100GR	65415	A
293580010	2-Nitrophenylselenocyanate, 99%	51694-22-5	1GR	6878	A
227490010	4-Nitrophenyl sulfate, potassium salt, 99+%	6217-68-1	1GR	14463	A
227490050	4-Nitrophenyl sulfate, potassium salt, 99+%	6217-68-1	5GR	59717	A
425790010	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	1GR	3885	A
425790050	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3	5GR	11372	A
440070050	4-Nitrophenyl 2-(trimethylsilyl) ethyl carbonate, 95%	80149-80-0	5GR	18102	A
440070250	4-Nitrophenyl 2-(trimethylsilyl) ethyl carbonate, 95%	80149-80-0	25GR	78631	A
160160025	3-Nitrophthalic acid, 95%	603-11-2	2.5KG	93677	A
160161000	3-Nitrophthalic acid, 95%	603-11-2	100GR	5484	A
160165000	3-Nitrophthalic acid, 95%	603-11-2	500GR	23522	A
416120250	4-Nitrophthalic acid, 99%	610-27-5	25GR	15834	A
416121000	4-Nitrophthalic acid, 99%	610-27-5	100GR	40843	A
416125000	4-Nitrophthalic acid, 99%	610-27-5	500GR	160551	A
168990250	3-Nitrophthalic anhydride, 97%	641-70-3	25GR	10911	A
168991000	3-Nitrophthalic anhydride, 97%	641-70-3	100GR	38519	A
331950010	6-Nitrophthalide, 97%	610-93-5	1GR	3754	A
416140100	3-Nitrophthalimide, 98%	603-62-3	10GR	9341	A
416150050	4-Nitrophthalonitrile, 99%	31643-49-9	5GR	17309	A
416150250	4-Nitrophthalonitrile, 99%	31643-49-9	25GR	72558	A
441870050	4-Nitro-2-picoline N-oxide, 97%	5470-66-6	5GR	7907	A
441870250	4-Nitro-2-picoline N-oxide, 97%	5470-66-6	25GR	29100	A
160070050	6-Nitropiperonal, 98+%	712-97-0	5GR	4683	A
160070250	6-Nitropiperonal, 98+%	712-97-0	25GR	14374	A
160071000	6-Nitropiperonal, 98+%	712-97-0	100GR	50231	A
128900050	1-Nitropropane, 98%	108-03-2	5GR	2733	A
128905000	1-Nitropropane, 98%	108-03-2	500GR	8252	A
430160050	4-Nitro-1H-pyrazole, 97%	2075-46-9	5GR	5613	A
451680050	3-Nitro-1H-pyrazole, 97%	26621-44-3	5GR	28020	A
451680250	3-Nitro-1H-pyrazole, 97%	26621-44-3	25GR	77312	A
427540010	4-Nitro-3-pyrazolecarboxylic acid, 95%	5334-40-7	1GR	4909	A
427540100	4-Nitro-3-pyrazolecarboxylic acid, 95%	5334-40-7	10GR	17735	A
348130010	3-Nitropyridine, 98%	2530-26-9	1GR	6686	A
128920050	4-Nitropyridine N-oxide, 97%	1124-33-0	5GR	3873	A
128920250	4-Nitropyridine N-oxide, 97%	1124-33-0	25GR	10789	A
128921000	4-Nitropyridine N-oxide, 97%	1124-33-0	100GR	35265	A
203790010	4-Nitroquinoline-N-oxide, 98%	56-57-5	1GR	12045	A
203790050	4-Nitroquinoline-N-oxide, 98%	56-57-5	5GR	45426	A
203792500	4-Nitroquinoline-N-oxide, 98%	56-57-5	250MG	5810	A
416160100	2-Nitroresorcinol, 98%	601-89-8	10GR	8040	A
416160250	2-Nitroresorcinol, 98%	601-89-8	25GR	15268	A
399820010	3-Nitrosalicylic acid, 98%	85-38-1	1GR	5038	A
399820050	3-Nitrosalicylic acid, 98%	85-38-1	5GR	14980	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
300480050	5-Nitrosalicylic acid, 99%	96-97-9	5GR	3045	A
300480250	5-Nitrosalicylic acid, 99%	96-97-9	25GR	6489	A
300482500	5-Nitrosalicylic acid, 99%	96-97-9	250GR	51602	A
151530250	1-Nitroso-2-naphthol, 98%	131-91-9	25GR	5453	A
151531000	1-Nitroso-2-naphthol, 98%	131-91-9	100GR	14240	A
151535000	1-Nitroso-2-naphthol, 98%	131-91-9	500GR	61403	A
346550250	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	525-05-3	25GR	3681	A
346551000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	525-05-3	100GR	7984	A
346555000	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	525-05-3	500GR	33420	A
383730050	Nitrosonium hexafluorophosphate, 95%	16921-91-8	5GR	11688	A
383730250	Nitrosonium hexafluorophosphate, 95%	16921-91-8	25GR	31807	A
174390050	Nitrosonium tetrafluoroborate, 97%	14635-75-7	5GR	7092	A
174390250	Nitrosonium tetrafluoroborate, 97%	14635-75-7	25GR	24264	A
174391000	Nitrosonium tetrafluoroborate, 97%	14635-75-7	100GR	78220	A
386530050	trans-beta-Nitrostyrene, 97+%	5153-67-3	5GR	3902	A
386530250	trans-beta-Nitrostyrene, 97+%	5153-67-3	25GR	11585	A
386531000	trans-beta-Nitrostyrene, 97+%	5153-67-3	100GR	39962	A
128990025	3-Nitrostyrene, 97%, stabilized	586-39-0	2.5GR	10104	A
128990100	3-Nitrostyrene, 97%, stabilized	586-39-0	10GR	31485	A
129000250	Nitroterephthalic acid, 99+%	610-29-7	25GR	14111	A
129001000	Nitroterephthalic acid, 99+%	610-29-7	100GR	50864	A
449370010	5-Nitrothiophene-2-carbonitrile, 98%	16689-02-4	1GR	9477	A
449370050	5-Nitrothiophene-2-carbonitrile, 98%	16689-02-4	5GR	36474	A
336200050	4-Nitrothiophenol, 80%	1849-36-1	5GR	10346	A
336200250	4-Nitrothiophenol, 80%	1849-36-1	25GR	35429	A
129030010	2-Nitrotoluene, 99+%	88-72-2	1LT	5984	A
129030025	2-Nitrotoluene, 99+%	88-72-2	2.5LT	11705	C
129040050	3-Nitrotoluene, 99%	99-08-1	5ML	3085	A
129045000	3-Nitrotoluene, 99%	99-08-1	500ML	11996	A
129050010	4-Nitrotoluene, 99%	99-99-0	1KG	11454	A
129050050	4-Nitrotoluene, 99%	99-99-0	5GR	3155	A
129051000	4-Nitrotoluene, 99%	99-99-0	100GR	2542	A
348110010	2-Nitro-4-(trifluoromethyl) benzoic acid, 98%	320-94-5	1GR	10735	A
399870010	4-Nitro-2-(trifluoromethyl) benzoic acid, 97%	320-37-6	1GR	7756	A
399870050	4-Nitro-2-(trifluoromethyl) benzoic acid, 97%	320-37-6	5GR	32107	A
218880010	2-Nitro-4-(trifluoromethyl) phenol, 99%	400-99-7	1GR	26321	A
218880050	2-Nitro-4-(trifluoromethyl) phenol, 99%	400-99-7	5GR	100017	A
319720010	4-Nitro-3-(trifluoromethyl) phenol, 99%	88-30-2	1GR	5113	A
319720050	4-Nitro-3-(trifluoromethyl) phenol, 99%	88-30-2	5GR	16616	A
226580050	5-Nitrouracil, 99+%	611-08-5	5GR	3080	A
226581000	5-Nitrouracil, 99+%	611-08-5	100GR	19572	A

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173871000	4-Nitro-m-xylene, 99%	89-87-2	100GR	4862	A
160180100	5-Nitro-m-xylene, 97%	99-12-7	10GR	7376	A
160180500	5-Nitro-m-xylene, 97%	99-12-7	50GR	26055	A
358240100	Nocodazole, 98%	31430-18-9	10MG	8472	A
358240500	Nocodazole, 98%	31430-18-9	50MG	34828	A
129100250	Nonadecane, 99%	629-92-5	25GR	5432	A*
129101000	Nonadecane, 99%	629-92-5	100GR	9024	A*
207190010	Nonadecanoic acid, 98+%	646-30-0	1GR	5014	A
207190050	Nonadecanoic acid, 98+%	646-30-0	5GR	15294	A
207190250	Nonadecanoic acid, 98+%	646-30-0	25GR	64717	A
309290050	Nonafluoropentanoic acid, 97%	2706-90-3	5ML	7345	A
309290250	Nonafluoropentanoic acid, 97%	2706-90-3	25ML	27450	A
435631000	n-Nonane, 99%, anhydrous, AcroSeal®	111-84-2	100ML	10350	A*
129110025	n-Nonane, 99%, pure	111-84-2	2.5LT	106776	A*
129111000	n-Nonane, 99%, pure	111-84-2	100ML	10132	A*
129115000	n-Nonane, 99%, pure	111-84-2	500ML	36833	A*
129120250	1,9-Nonanediol, 99%	3937-56-2	25GR	8007	A
129121000	1,9-Nonanediol, 99%	3937-56-2	100GR	24910	A
338420010	1-Nonanesulfonic acid sodium salt, 97%	35192-74-6	1GR	4878	A
338420050	1-Nonanesulfonic acid sodium salt, 97%	35192-74-6	5GR	12919	A
396700050	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	35192-74-6	5GR	7564	A
396700250	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	35192-74-6	25GR	25994	A
356240010	n-Nonanoic acid, 97%	112-05-0	1KG	6897	A
356240025	n-Nonanoic acid, 97%	112-05-0	2.5KG	15149	A
356241000	n-Nonanoic acid, 97%	112-05-0	100GR	2002	A
356245000	n-Nonanoic acid, 97%	112-05-0	500GR	5223	A
157470010	1-Nonanol, 97%	143-08-8	1LT	13576	A
157471000	1-Nonanol, 97%	143-08-8	100ML	3902	A
157472500	1-Nonanol, 97%	143-08-8	250ML	5263	A
390000050	5-Nonanol, 97%	623-93-8	5ML	3385	A
390000250	5-Nonanol, 97%	623-93-8	25ML	8681	A
148780050	2-Nonanone, 99%	821-55-6	5ML	2718	A
148781000	2-Nonanone, 99%	821-55-6	100ML	4982	A
148785000	2-Nonanone, 99%	821-55-6	500ML	17060	A
159760250	5-Nonanone, 98%	502-56-7	25ML	3423	A
159761000	5-Nonanone, 98%	502-56-7	100ML	8188	A
298310250	trans-2-Nonenal, 95%	18829-56-6	25ML	13489	A
357571000	Nonyl aldehyde, 95%	124-19-6	100ML	6132	A
357575000	Nonyl aldehyde, 95%	124-19-6	500ML	25077	A
129180250	n-Nonylamine, 98%	112-20-9	25ML	13386	A
129181000	n-Nonylamine, 98%	112-20-9	100ML	45012	A
129185000	n-Nonylamine, 98%	112-20-9	500ML	173529	A
440781000	Nonylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	39691-62-8	100ML	23231	A
305020100	4-Nonyloxybenzoic acid, 97%	15872-43-2	10GR	7658	A
416240010	4-Nonylphenol, 99%, mixture of isomers	84852-15-3	1KG	7956	C*
416250250	Nonyltrimethylammonium bromide, 96%	1943-11-9	25GR	20398	A
392750050	1-Nonyne, 98%	3452-09-3	5GR	5991	A
392750250	1-Nonyne, 98%	3452-09-3	25GR	20966	A
149100050	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	5GR	4923	A
149100250	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	25GR	6097	A
149101000	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5453-80-5	100GR	17785	A
453300050	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	5GR	4857	A
453300250	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	25GR	11813	A
453301000	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	120-74-1	100GR	36631	A
425740010	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	1GR	6244	A
425740050	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2	5GR	16504	A
181462500	endo-(±)-Norborneol, 92%	497-36-9	250MG	5052	A
129240025	Norbornylene, 99%, stabilized	498-66-8	2.5KG	25185	C
129240250	Norbornylene, 99%, stabilized	498-66-8	25GR	3418	A
129245000	Norbornylene, 99%, stabilized	498-66-8	500GR	9864	A
129250050	Norcamphor, 99%	497-38-1	5GR	15034	A
129250250	Norcamphor, 99%	497-38-1	25GR	54839	A
129251000	Norcamphor, 99%	497-38-1	100GR	177867	A
376300010	Nordihydroguaiaretic acid, 95%	500-38-9	1GR	19010	A
376300050	Nordihydroguaiaretic acid, 95%	500-38-9	5GR	69924	A
376305000	Nordihydroguaiaretic acid, 95%	500-38-9	500MG	12254	A
445260050	Norfloxacin, 98%, analytical standard	70458-96-7	5GR	15736	A*
129260025	Norharman, 98%	244-63-3	2.5GR	72110	A
129261000	Norharman, 98%	244-63-3	100MG	5679	A
129265000	Norharman, 98%	244-63-3	500MG	17039	A
226040010	L(+)-Norleucine, 99+%	327-57-1	1GR	5017	A
226040050	L(+)-Norleucine, 99+%	327-57-1	5GR	12430	A
226040500	L(+)-Norleucine, 99+%	327-57-1	50GR	105168	A
436120010	Nortropinone hydrochloride, 97%	25602-68-0	1GR	13301	A
436120050	Nortropinone hydrochloride, 97%	25602-68-0	5GR	52940	A
226020010	L(+)-Norvaline, 99%	6600-40-4	1GR	4817	A
226020050	L(+)-Norvaline, 99%	6600-40-4	5GR	8339	A
226020500	L(+)-Norvaline, 99%	6600-40-4	50GR	68908	A
211980010	Nuclear Fast Red, 94%, pure	6409-77-4	1GR	5303	A
211980050	Nuclear Fast Red, 94%, pure	6409-77-4	5GR	14578	A
455500010	Nystatin, 85+%	1400-61-9	1GR	4301	A*
455500050	Nystatin, 85+%	1400-61-9	5GR	12625	A*
455500250	Nystatin, 85+%	1400-61-9	25GR	18729	A*
227400050	Ochratoxin A, 99+%	303-47-9	5MG	51686	A
129270050	Octacosane, 99+%	630-02-4	5GR	2615	A*
129270250	Octacosane, 99+%	630-02-4	25GR	5087	A*
129271000	Octacosane, 99+%	630-02-4	100GR	17104	A*
129275000	Octacosane, 99+%	630-02-4	500GR	66668	A*
258130010	1-Octacosanol, 90+%	557-61-9	1GR	48909	A
258132500	1-Octacosanol, 90+%	557-61-9	250MG	24706	A
129290010	Octadecane, 99+%	593-45-3	1LT	32802	A*
129290050	Octadecane, 99+%	593-45-3	5ML	3174	A*

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
129292500	Octadecane, 99+%	593-45-3	250ML	12355	A*
384910010	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	1GR	3564	A
384910050	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	5GR	11217	A
384910100	1-Octadecanesulfonic acid, sodium salt, 90%	13893-34-0	10GR	17834	A
129300010	1-Octadecanol, 95%	112-92-5	1KG	4967	A
129300025	1-Octadecanol, 95%	112-92-5	2.5KG	10266	A
129310010	1-Octadecene, 90%, tech.	112-88-9	1LT	3228	A
129310025	1-Octadecene, 90%, tech.	112-88-9	2.5LT	7822	A
129320010	Octadecylamine, 90%, tech.	124-30-1	1KG	6763	A
129320050	Octadecylamine, 90%, tech.	124-30-1	5KG	32016	A
129325000	Octadecylamine, 90%, tech.	124-30-1	500GR	4803	A
124700010	Octadecylbenzene, 98%	4445-07-2	1GR	8679	A
124700100	Octadecylbenzene, 98%	4445-07-2	10GR	52757	A
124700500	Octadecylbenzene, 98%	4445-07-2	50GR	118197	A
436011000	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	116980-66-6	100ML	7815	A
436018000	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	116980-66-6	800ML	48364	A
354980250	n-Octadecyl mercaptan, 96%	2885-00-9	25GR	5085	A
354981000	n-Octadecyl mercaptan, 96%	2885-00-9	100GR	8446	A
354985000	n-Octadecyl mercaptan, 96%	2885-00-9	500GR	30173	A
384890010	n-Octadecyl sulfate, sodium salt, 99%	1120-04-3	1GR	6139	A
384890050	n-Octadecyl sulfate, sodium salt, 99%	1120-04-3	5GR	23593	A
384890250	n-Octadecyl sulfate, sodium salt, 99%	1120-04-3	25GR	48000	A
147400250	Octadecyltrichlorosilane, 95%	112-04-9	25ML	3665	C
147401000	Octadecyltrichlorosilane, 95%	112-04-9	100ML	9538	C
147405000	Octadecyltrichlorosilane, 95%	112-04-9	500ML	28241	C
313600250	Octadecyltrimethoxysilane, 90%, tech.	3069-42-9	25ML	10235	A
313601000	Octadecyltrimethoxysilane, 90%, tech.	3069-42-9	100ML	37504	A
129351000	1,7-Octadiene, 98.5%	3710-30-3	100ML	8113	A
129355000	1,7-Octadiene, 98.5%	3710-30-3	500ML	33603	A
171340100	1,7-Octadiyne, 99%	871-84-1	10GR	9634	A
171340500	1,7-Octadiyne, 99%	871-84-1	50GR	35382	A
426320050	Octafluoro-1,4-diiodobutane, 98%	375-50-8	5GR	14977	A
291530010	Octafluoronaphthalene, 96%	313-72-4	1GR	7554	A
416351000	4,4'-(Octahydro-4,7-methano-5H-inden-5-ylidene) bisphenol, 99%	1943-97-1	100GR	27323	A
216470250	Octamethylcyclotetrasiloxane, 98%	556-67-2	25GR	3709	A
216471000	Octamethylcyclotetrasiloxane, 98%	556-67-2	100GR	9432	A
216475000	Octamethylcyclotetrasiloxane, 98%	556-67-2	500GR	37965	A
396901000	n-Octane, 99+%, Extra Dry, AcroSeal®	111-65-9	100ML	11355	A*
129375000	n-Octane, 99+%, extra pure	111-65-9	500ML	9834	A*
200140100	1,2-Octanediol, 98+%	1117-86-8	10GR	2770	A
200140500	1,2-Octanediol, 98+%	1117-86-8	50GR	7561	A
129380250	1,8-Octanediol, 98%	629-41-4	25GR	14473	A
129381000	1,8-Octanediol, 98%	629-41-4	100GR	51688	A
363215000	(3R,6R)-3,6-Octanediol, 95%, (98% ee)	129619-37-0	500MG	35394	A
310620010	1,8-Octanedithiol, 99%	1191-62-4	1GR	6439	A
310620050	1,8-Octanedithiol, 99%	1191-62-4	5GR	10125	A
396690250	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5324-84-5	25GR	23229	A
396691000	1-Octanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5324-84-5	100GR	65022	A
384770050	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	5GR	7526	A
384770250	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	25GR	26389	A
384771000	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	100GR	73978	A
384775000	1-Octanesulfonic acid, sodium salt, HPLC grade	5324-84-5	500GR	349292	A
206140050	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	5GR	4651	A
206140250	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	25GR	14346	A
206141000	1-Octanesulfonic acid, sodium salt monohydrate, 98%	207596-29-0	100GR	50266	A
157480010	1-Octanethiol, 97%	111-88-6	1KG	7092	A*
157480020	1-Octanethiol, 97%	111-88-6	2KG	13022	A*
157480025	1-Octanethiol, 97%	111-88-6	2.5KG	14731	A*
157482500	1-Octanethiol, 97%	111-88-6	250GR	4479	A*
129390010	Octanoic acid, 99%	124-07-2	1LT	3632	A
129390025	Octanoic acid, 99%	124-07-2	2.5LT	7531	C
129390251	Octanoic acid, 99%	124-07-2	25LT	49801	C
129400250	gamma-Octanoic lactone, 98%	104-50-7	25GR	4859	A
129401000	gamma-Octanoic lactone, 98%	104-50-7	100GR	16590	A
434580010	1-Octanol, 99%, anhydrous, AcroSeal®	111-87-5	1LT	17003	A
434581000	1-Octanol, 99%, anhydrous, AcroSeal®	111-87-5	100ML	4618	A
150630010	1-Octanol, 99%, pure	111-87-5	1LT	4852	A
150630025	1-Octanol, 99%, pure	111-87-5	2.5LT	9327	A
150630250	1-Octanol, 99%, pure	111-87-5	25LT	55947	A
150632500	1-Octanol, 99%, pure	111-87-5	250ML	2277	A
164590010	L(-)-2-Octanol, 99+%	5978-70-1	1GR	5916	A
164590050	L(-)-2-Octanol, 99+%	5978-70-1	5GR	16381	A
164590100	L(-)-2-Octanol, 99+%	5978-70-1	10GR	30445	A
129410010	DL-2-Octanol, 97%	123-96-6	1LT	5972	A
129410025	DL-2-Octanol, 97%	123-96-6	2.5LT	12381	A
129411000	DL-2-Octanol, 97%	123-96-6	100ML	2195	A
203770500	DL-3-Octanol, 97%	589-98-0	50ML	4920	A
203772500	DL-3-Octanol, 97%	589-98-0	250ML	19053	A
129420025	2-Octanone, 99+%	111-13-7	2.5LT	23722	A
129420250	2-Octanone, 99+%	111-13-7	25ML	3010	A
129425000	2-Octanone, 99+%	111-13-7	500ML	7003	A
390280250	2-Octanone oxime, 99%	7207-49-0	25GR	7531	A
390281000	2-Octanone oxime, 99%	7207-49-0	100GR	20860	A
279360050	Octanophenone, 99+%	1674-37-9	5GR	4890	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
279360250	Octanophenone, 99+%	1674-37-9	25GR	13740	A
279361000	Octanophenone, 99+%	1674-37-9	100GR	41995	A
129431000	Octanoyl chloride, 99%	111-64-8	100GR	3197	A*
129435000	Octanoyl chloride, 99%	111-64-8	500GR	8827	A*
301250010	1-Octene, 99+%	111-66-0	1LT	6352	A
301250025	1-Octene, 99+%	111-66-0	2.5LT	12160	C
301250100	1-Octene, 99+%	111-66-0	10LT	37871	C
301251000	1-Octene, 99+%	111-66-0	100ML	3761	A
301255000	1-Octene, 99+%	111-66-0	500ML	3852	A
149990050	trans-2-Octene, 98%	13389-42-9	5GR	11334	A
149990100	trans-2-Octene, 98%	13389-42-9	10GR	20475	A
129470050	1-Octen-3-ol, 98%	3391-86-4	5GR	2603	A
129470250	1-Octen-3-ol, 98%	3391-86-4	25GR	4167	A
129471000	1-Octen-3-ol, 98%	3391-86-4	100GR	13595	A
157200010	(±)-Octopamine hydrochloride, 95%	770-05-8	1GR	4885	A*
157200050	(±)-Octopamine hydrochloride, 95%	770-05-8	5GR	10360	A*
157200100	(±)-Octopamine hydrochloride, 95%	770-05-8	10GR	18095	A*
310630050	Octyl acetate, 99+%	112-14-1	5GR	2324	A
310631000	Octyl acetate, 99+%	112-14-1	100GR	6132	A
310635000	Octyl acetate, 99+%	112-14-1	500GR	23853	A
129481000	Octyl aldehyde, 99%	124-13-0	100ML	3385	A
129485000	Octyl aldehyde, 99%	124-13-0	500ML	9653	A
129490050	n-Octylamine, 99+%	111-86-4	5GR	2275	A
129491000	n-Octylamine, 99+%	111-86-4	100GR	3160	A
129495000	n-Octylamine, 99+%	111-86-4	500GR	7653	C
129500050	tert-Octylamine, 95%	107-45-9	5GR	3057	A
129505000	tert-Octylamine, 95%	107-45-9	500GR	6594	A
368880050	4-Octylbenzaldehyde, 97%	49763-66-8	5GR	20102	A
314550050	Octyl chloroformate, 97%	7452-59-7	5GR	7954	A
314550250	Octyl chloroformate, 97%	7452-59-7	25GR	31983	A
230340010	1-O-n-Octyl-beta-D-glucopyra-noside, 98%	29836-26-8	1GR	7907	A
230340050	1-O-n-Octyl-beta-D-glucopyra-noside, 98%	29836-26-8	5GR	30190	A
230340250	1-O-n-Octyl-beta-D-glucopyra-noside, 98%	29836-26-8	25GR	97419	A
230342500	1-O-n-Octyl-beta-D-glucopyra-noside, 98%	29836-26-8	250MG	3723	A
416460050	Octyl isocyanate, 99%	3158-26-7	5GR	8315	A
416460100	Octyl isocyanate, 99%	3158-26-7	10GR	12897	A
427811000	Octylmagnesium bromide, 2M solution in diethyl ether,AcroSeal®	17049-49-9	100ML	8888	A
427818000	Octylmagnesium bromide, 2M solution in diethyl ether,AcroSeal®	17049-49-9	800ML	55212	A
428031000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	38841-98-4	100ML	5904	A
428038000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	38841-98-4	800ML	29072	A
291160250	Octyl 4-methoxycinnamate, 98%, stabilized	5466-77-3	25GR	6367	A
291161000	Octyl 4-methoxycinnamate, 98%, stabilized	5466-77-3	100GR	18001	A
255260050	Octylmethyldichlorosilane, 97%	14799-93-0	5ML	2855	C
255260250	Octylmethyldichlorosilane, 97%	14799-93-0	25ML	5296	C

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
356760050	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	304680-36-2	5GR	8954	A
356760250	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	304680-36-2	25GR	32389	A
416500250	Octyl sulfate, sodium salt, 99%, HPLC grade	142-31-4	25GR	77943	A
416501000	Octyl sulfate, sodium salt, 99%, HPLC grade	142-31-4	100GR	248063	A
315000025	1-S-Octyl-beta-D-thioglu-copyranoside, 98%	85618-21-9	2.5GR	22004	A
315000100	1-S-Octyl-beta-D-thioglu-copyranoside, 98%	85618-21-9	10GR	64332	A
315005000	1-S-Octyl-beta-D-thioglu-copyranoside, 98%	85618-21-9	500MG	8174	A
296140100	3-Octylthiophene, 97%	65016-62-8	10GR	22036	A
216501000	Octyltrichlorosilane, 97%	5283-66-9	100GR	6639	C
216505000	Octyltrichlorosilane, 97%	5283-66-9	500GR	27307	C
338080250	n-Octyltriethoxysilane, 97%	2943-75-1	25ML	4064	A
338081000	n-Octyltriethoxysilane, 97%	2943-75-1	100ML	8728	A
223510250	1-Octyne, 99%	629-05-0	25ML	6547	A
223511000	1-Octyne, 99%	629-05-0	100ML	18356	A
455570050	2-Octyne, 97%, stabilized	2809-67-8	5GR	12134	A
455570250	2-Octyne, 97%, stabilized	2809-67-8	25GR	10928	A
455571000	2-Octyne, 97%, stabilized	2809-67-8	100GR	37598	A
223520100	4-Octyne, 99%	1942-45-6	10ML	8644	A
223520500	4-Octyne, 99%	1942-45-6	50ML	32802	A
387030050	2-Octyn-1-ol, 98%	20739-58-6	5ML	5411	A
387030250	2-Octyn-1-ol, 98%	20739-58-6	25ML	18083	A
328800100	ODQ, 98%	41443-28-1	10MG	20410	A
328800500	ODQ, 98%	41443-28-1	50MG	91374	A
455670010	Ofloxacin, 98%	82419-36-1	1GR	4996	A*
455670050	Ofloxacin, 98%	82419-36-1	5GR	9850	A*
455670250	Ofloxacin, 98%	82419-36-1	25GR	31462	A*
268770025	Oil, for heat transfer		2.5LT	11151	A
268770100	Oil, for heat transfer		10LT	29758	A
189400250	Oil Red O, biological stain	1320-06-5	25GR	4629	A*
189401000	Oil Red O, biological stain	1320-06-5	100GR	8489	A*
328370001	Okadaic acid, 97%	78111-17-8	0.1MG	75753	A
328400001	Okadaic acid sodium salt, 98%, high purity	209266-80-8	0.1MG	41850	A
456120050	Oleanolic acid, 98%	508-02-1	5GR	7784	A
456120250	Oleanolic acid, 98%	508-02-1	25GR	31603	A
270290050	Oleic acid, 97%	112-80-1	5GR	6646	A
270290250	Oleic acid, 97%	112-80-1	25GR	21168	A
270291000	Oleic acid, 97%	112-80-1	100GR	73352	A
215080010	Oleic acid, sodium salt, 65-90% oleic C18	143-19-1	1GR	7407	A
129530010	Oleyl alcohol, ca. 60%, technical	143-28-2	1LT	14869	A
129530025	Oleyl alcohol, ca. 60%, technical	143-28-2	2.5LT	29746	A
129530250	Oleyl alcohol, ca. 60%, technical	143-28-2	25LT	205765	A
129540010	Oleylamine, approximate C18-content 80-90%	112-90-3	1LT	13942	A*
129540050	Oleylamine, approximate C18-content 80-90%	112-90-3	5ML	3134	A*
129541000	Oleylamine, approximate C18-content 80-90%	112-90-3	100ML	3287	A*
416530025	Olive oil, pure, refined	8001-25-0	2.5LT	16165	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
416530250	Olive oil, pure, refined	8001-25-0	25ML	2317	A
416535000	Olive oil, pure, refined	8001-25-0	500ML	6005	A
416540025	Olive oil, pure, virgin	8001-25-0	2.5LT	25844	A
416540250	Olive oil, pure, virgin	8001-25-0	25ML	2341	A
416545000	Olive oil, pure, virgin	8001-25-0	500ML	5937	A
328410010	Olomoucine, 98%, high purity	101622-51-9	1MG	6967	A
458520010	Omeprazole, 98+%	73590-58-6	1GR	3155	A
458520050	Omeprazole, 98+%	73590-58-6	5GR	8371	A
458520250	Omeprazole, 98+%	73590-58-6	25GR	27593	A
328020010	OPD tablets, 10mg/tablet	95-54-5	1GR	29333	A
416560250	Orange II, pure, certified	633-96-5	25GR	4165	A
416561000	Orange II, pure, certified	633-96-5	100GR	8275	A
229820250	Orange G, 85+%, pure, high purity biological stain	1936-15-8	25GR	4095	A
229821000	Orange G, 85+%, pure, high purity biological stain	1936-15-8	100GR	12879	A
416550100	Orange G, pure, certified	1936-15-8	10GR	3280	A
416551000	Orange G, pure, certified	1936-15-8	100GR	16189	A
416570050	Orcein, pure	1400-62-0	5GR	9747	A
416570250	Orcein, pure	1400-62-0	25GR	37732	A
416571000	Orcein, pure	1400-62-0	100GR	124613	A
416580050	Orcinol, 98%	504-15-4	5GR	4416	A
416580250	Orcinol, 98%	504-15-4	25GR	14160	A
416581000	Orcinol, 98%	504-15-4	100GR	45338	A
129550250	Orcinol monohydrate, 99%	6153-39-5	25GR	10702	A
129551000	Orcinol monohydrate, 99%	6153-39-5	100GR	29643	A
129555000	Orcinol monohydrate, 99%	6153-39-5	500GR	120643	A
129560250	L(+)-Ornithine hydrochloride, 99%	3184-13-2	25GR	3291	A
129561000	L(+)-Ornithine hydrochloride, 99%	3184-13-2	100GR	7561	A
129565000	L(+)-Ornithine hydrochloride, 99%	3184-13-2	500GR	27039	A
347000050	DL-Ornithine hydrochloride, 99%	1069-31-4	5GR	12322	A
347000250	DL-Ornithine hydrochloride, 99%	1069-31-4	25GR	26959	A
347001000	DL-Ornithine hydrochloride, 99%	1069-31-4	100GR	73368	A
352880100	Orotic acid, 98%, anhydrous	65-86-1	10GR	4129	A
352881000	Orotic acid, 98%, anhydrous	65-86-1	100GR	16952	A
129570050	Orotic acid monohydrate, 98%	50887-69-9	5GR	2500	A
129571000	Orotic acid monohydrate, 98%	50887-69-9	100GR	6442	A
129575000	Orotic acid monohydrate, 98%	50887-69-9	500GR	26311	A
453290010	o-Orsellinic acid monohydrate, 98%	480-64-8	1GR	9355	A
453290050	o-Orsellinic acid monohydrate, 98%	480-64-8	5GR	37249	A
385160010	Osmium, 99.9%, (trace metal basis)	7440-04-2	1GR	20682	A
385160050	Osmium, 99.9%, (trace metal basis)	7440-04-2	5GR	83045	A
318700025	Osmium(III) chloride hydrate	14996-60-2	2.5GR	72178	A
318705000	Osmium(III) chloride hydrate	14996-60-2	500MG	20288	A
191180010	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	1GR	22508	A
191180050	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	5GR	72126	A
191181000	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	100MG	5376	A
191182500	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	250MG	8400	A
191185000	Osmium tetroxide, 99.9+%, (trace metal basis)	20816-12-0	500MG	14339	A
319010050	Osmium tetroxide, 4 wt.% solution in water	20816-12-0	5ML	12266	A
319010100	Osmium tetroxide, 4 wt.% solution in water	20816-12-0	10ML	22407	A
429081000	Osmium tetroxide, 2.5 wt.% sol. in tert-Butanol, stab., AcroSeal®	20816-12-0	100ML	109513	A
197450010	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	1ML	4869	A
197450050	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	5ML	12188	A
197450250	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	20816-12-0	25ML	40453	A
161730010	Ouabain octahydrate, 96%	11018-89-6	1GR	11400	A
161730050	Ouabain octahydrate, 96%	11018-89-6	5GR	49343	A
161730250	Ouabain octahydrate, 96%	11018-89-6	25GR	170430	A
161732500	Ouabain octahydrate, 96%	11018-89-6	250MG	6472	A
129590050	7-Oxabicyclo[2.2.1]heptane, 99%	279-49-2	5GR	6808	A
370120010	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5617-74-3	1GR	8951	A
370120050	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 98%	5617-74-3	5GR	36737	A
455440010	Oxacillin sodium salt, 95%	1173-88-2	1GR	4780	A*
455440050	Oxacillin sodium salt, 95%	1173-88-2	5GR	17987	A*
416600050	Oxalacetic acid, 98%	328-42-7	5GR	5775	A
416600250	Oxalacetic acid, 98%	328-42-7	25GR	24940	A
416601000	Oxalacetic acid, 98%	328-42-7	100GR	74809	A
186430010	Oxalic acid, 98%, anhydrous	144-62-7	1KG	9130	A
186430050	Oxalic acid, 98%, anhydrous	144-62-7	5KG	36648	C
186432500	Oxalic acid, 98%, anhydrous	144-62-7	250GR	3505	A
124280010	Oxalic acid, 0.1 N standard solution	144-62-7	1LT	3587	A
124280025	Oxalic acid, 0.1 N standard solution	144-62-7	2.5LT	7937	A
423150010	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	1KG	12653	A
423150051	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	5KG	44432	C
423152500	Oxalic acid dihydrate, 99.5+%, ACS reagent	6153-56-6	250GR	4498	A
129600010	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	1KG	11696	A
129600050	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	5KG	44026	C
129601000	Oxalic acid dihydrate, 99+%, extra pure	6153-56-6	100GR	2225	A
154420250	Oxalic acid bis(cyclohexylidenehydrazide), 98%	370-81-0	25GR	5890	A
154421000	Oxalic acid bis(cyclohexylidenehydrazide), 98%	370-81-0	100GR	16759	A
352110010	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	1KG	40178	A
352111000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	100GR	4268	A
352115000	Oxalic acid, potassium salt dihydrate, 99%, extra pure	6100-20-5	500GR	19973	A
456131000	Oxaliplatin, 99%	61825-94-3	100MG	16879	A

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* Appropiate end user document required for supplies

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150890250	Oxalyl bromide, 98%	15219-34-8	25GR	14928	A
150891000	Oxalyl bromide, 98%	15219-34-8	100GR	35876	A
150895000	Oxalyl bromide, 98%	15219-34-8	500GR	177543	A
129610010	Oxalyl chloride, 98%	79-37-8	1KG	49059	A
129610250	Oxalyl chloride, 98%	79-37-8	25GR	4665	A
129611000	Oxalyl chloride, 98%	79-37-8	100GR	7843	A
369181000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	79-37-8	100ML	5580	A
369188000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	79-37-8	800ML	25595	A
439620050	1,1'-Oxalyldiimidazole, technical	18637-83-7	5GR	15027	A
129620100	Oxamic acid, 98%	471-47-6	10GR	4627	A
129620250	Oxamic acid, 98%	471-47-6	25GR	7836	A
129621000	Oxamic acid, 98%	471-47-6	100GR	25903	A
129640250	Oxamic hydrazide, 99%	515-96-8	25GR	9069	A
129641000	Oxamic hydrazide, 99%	515-96-8	100GR	22255	A
129651000	Oxamide, 98%	471-46-5	100GR	4528	A
129655000	Oxamide, 98%	471-46-5	500GR	17992	A
456140010	Oxamyl, 95%	23135-22-0	1GR	8479	A
456140100	Oxamyl, 95%	23135-22-0	10GR	45775	A
416641000	Oxanilide, 99%	620-81-5	100GR	12029	A
453630010	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5623-90-5	1GR	21090	A
453630050	2-Oxaspiro[4.4]nonane-1,3-dione, 97%	5623-90-5	5GR	63264	A
430110010	Oxazole-4-carboxylic acid, 97%	23012-13-7	1GR	11926	A
430110050	Oxazole-4-carboxylic acid, 97%	23012-13-7	5GR	45489	A
129660050	2-Oxazolidone, 98%	497-25-6	5GR	2852	A
129660250	2-Oxazolidone, 98%	497-25-6	25GR	5803	A
129661000	2-Oxazolidone, 98%	497-25-6	100GR	16038	A
435840010	Oxetan-3-ol, 95%	7748-36-9	1GR	4324	A
435840050	Oxetan-3-ol, 95%	7748-36-9	5GR	16287	A
451200010	3-Oxetanone, 95%	6704-31-0	1GR	9261	A
451200050	3-Oxetanone, 95%	6704-31-0	5GR	38925	A
129670050	Oxindole, 97%, pure	59-48-3	5GR	4636	A
129670250	Oxindole, 97%, pure	59-48-3	25GR	12172	A
129671000	Oxindole, 97%, pure	59-48-3	100GR	38789	A
268110010	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	14735-70-7	1GR	32701	A
268110050	4-Oxo-3-aza-tricyclo[4.2.1.0(2.5)]non-7-ene, 99%	14735-70-7	5GR	120185	A
123880050	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	4940-39-0	5GR	3758	A
123880250	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	4940-39-0	25GR	13480	A
426340010	3-Oxo-1-cyclopentanecarboxylic acid, 97%	98-78-2	1GR	22285	A
426340050	3-Oxo-1-cyclopentanecarboxylic acid, 97%	98-78-2	5GR	77357	A
346200010	1-Oxododecyl-alpha-D-glucopyranoside, 98%	64395-91-1	1GR	25828	A
431510050	Oxolinic acid, 98%	14698-29-4	5GR	8923	A*
431510250	Oxolinic acid, 98%	14698-29-4	25GR	29560	A*
168530250	Oxonic acid, potassium salt, 97.5%	2207-75-2	25GR	16278	A
168531000	Oxonic acid, potassium salt, 97.5%	2207-75-2	100GR	49648	A
452760010	3-Oxopentanoic acid, 85%, technical	10191-25-0	1GR	17132	A
452760050	3-Oxopentanoic acid, 85%, technical	10191-25-0	5GR	79162	A
439330010	(S)-(+)-2-Oxo-4-phenyl-3-oxazolidineacetic acid, 98%	99333-54-7	1GR	22088	A
449330050	4-Oxo-4-(1-pyrenyl)butyric acid, 97%	7499-60-7	5GR	10109	A
176860010	4-Oxo-2,2,6,6-tetramethylpiperidinooxy, 95%, free radical	2896-70-0	1GR	5867	A
176860050	4-Oxo-2,2,6,6-tetramethylpiperidinooxy, 95%, free radical	2896-70-0	5GR	16827	A
275840010	2,2'-Oxybis(ethylamine), 98%	2752-17-2	1GR	17259	A
275840050	2,2'-Oxybis(ethylamine), 98%	2752-17-2	5GR	76887	A
416680250	4,4'-Oxydiphenol, 99%	1965-09-9	25GR	33755	A
257700025	Oxytetracycline, 'can be used as secondary standard'	79-57-2	2.5GR	62062	A*
257705000	Oxytetracycline, 'can be used as secondary standard'	79-57-2	500MG	16832	A*
123840100	Oxytetracycline dihydrate, 95%	6153-64-6	10GR	6315	A*
123841000	Oxytetracycline dihydrate, 95%	6153-64-6	100GR	45216	A*
301275000	Oxytetracycline hydrochloride, can be used as secondary standard'	2058-46-0	500MG	17168	A*
328420010	Paclitaxel, 99+%	33069-62-4	1MG	4284	A
328420050	Paclitaxel, 99+%	33069-62-4	5MG	14081	A
328420250	Paclitaxel, 99+%	33069-62-4	25MG	43519	A
195150010	Palladium black, 98% Pd, surface area 28-33 m2/g	7440-05-3	1GR	13700	A
195150050	Palladium black, 98% Pd, surface area 28-33 m2/g	7440-05-3	5GR	56449	A
268150010	Palladium, 99.9%, (trace metal basis), sponge	7440-05-3	1GR	12336	A
193690010	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	7440-05-3	1GR	14268	A
193690050	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	7440-05-3	5GR	39932	A
193690250	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	7440-05-3	25GR	154053	A
196171000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10% HCl		100ML	6284	A
196175000	Palladium standard solution, for AAS, 1 mg/ml Pd in 10% HCl		500ML	24222	A
195030010	Palladium on activated carbon, 10% Pd, unreduced	7440-05-3	1GR	3859	A
195030100	Palladium on activated carbon, 10% Pd, unreduced	7440-05-3	10GR	15801	A
195030500	Palladium on activated carbon, 10% Pd, unreduced	7440-05-3	50GR	51062	A
195032500	Palladium on activated carbon, 10% Pd, unreduced	7440-05-3	250GR	255773	A
217870100	Palladium on activated carbon, 3% Pd, unreduced	7440-05-3	10GR	14595	A
195020100	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	10GR	11649	A
195021000	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	100GR	83221	A
195025000	Palladium on activated carbon, unreduced, 5% Pd	7440-05-3	500GR	402657	A
195080010	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	1KG	209416	A
195080500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	50GR	14118	A
195082500	Palladium on 1/8-inch alumina pellets, 0.5% Pd	7440-05-3	250GR	57870	A

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293030100	Palladium on alumina, 5% Pd, powder, dry	7440-05-3	10GR	10111	A
293030500	Palladium on alumina, 5% Pd, powder, dry	7440-05-3	50GR	38476	A
317530100	Palladium on barium sulfate, 5% Pd, reduced	7440-05-3	10GR	15804	A
195060100	Palladium on barium sulfate, 5% Pd, unreduced	7440-05-3	10GR	14088	A
195060500	Palladium on barium sulfate, 5% Pd, unreduced	7440-05-3	50GR	58158	A
388980100	Palladium on calcium carbonate, reduced 5% Pd	7440-05-3	10GR	12149	A
195070100	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	7440-05-3	10GR	13440	A
195070500	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	7440-05-3	50GR	50698	A
422980010	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	1GR	4122	A
422980100	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	10GR	14961	A
422980250	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	25GR	32903	A
422981000	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	7440-05-3	100GR	120488	A
195180010	Palladium(II) acetate, 47.5% Pd	3375-31-3	1GR	8702	A
195180020	Palladium(II) acetate, 47.5% Pd	3375-31-3	2GR	13517	A
195180100	Palladium(II) acetate, 47.5% Pd	3375-31-3	10GR	47890	A
195180500	Palladium(II) acetate, 47.5% Pd	3375-31-3	50GR	204265	A
441390010	Palladium(II) acetate, 99.9%, (trace metal basis)	3375-31-3	1GR	10874	A
441390050	Palladium(II) acetate, 99.9%, (trace metal basis)	3375-31-3	5GR	33467	A
197580010	Palladium(II) acetylacetonate, 35% Pd	14024-61-4	1GR	11970	A
197580050	Palladium(II) acetylacetonate, 35% Pd	14024-61-4	5GR	49515	A
195190020	Palladium(II) bromide, 39.8-40.1% Pd	13444-94-5	2GR	18839	A
195190100	Palladium(II) bromide, 39.8-40.1% Pd	13444-94-5	10GR	81413	A
195200010	Palladium(II) chloride, 59% Pd	7647-10-1	1GR	8047	A
195200050	Palladium(II) chloride, 59% Pd	7647-10-1	5GR	25950	A
195200250	Palladium(II) chloride, 59% Pd	7647-10-1	25GR	110880	A
195201000	Palladium(II) chloride, 59% Pd	7647-10-1	100GR	431438	A
369670010	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	1GR	12320	A
369670050	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	5GR	53613	A
369670250	Palladium(II) chloride, 99.999%, (trace metal basis)	7647-10-1	25GR	255677	A
199620100	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%	12135-22-7	10GR	28189	A
199620500	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture ca 60%	12135-22-7	50GR	129409	A
389910010	Palladium(II) nitrate hydrate		1GR	10231	A
389910050	Palladium(II) nitrate hydrate		5GR	42357	A
389910250	Palladium(II) nitrate hydrate		25GR	149499	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
195160010	Palladium(II) oxide, 86.8-87.1% Pd	1314-08-5	1GR	10062	A
195160050	Palladium(II) oxide, 86.8-87.1% Pd	1314-08-5	5GR	37868	A
193680010	Palladium(II) oxide, 99.995%, (trace metal basis)	1314-08-5	1GR	17435	A
193680050	Palladium(II) oxide, 99.995%, (trace metal basis)	1314-08-5	5GR	74645	A
317020010	Palladium(II) trifluoroacetate, 97%	42196-31-6	1GR	9641	A
317020050	Palladium(II) trifluoroacetate, 97%	42196-31-6	5GR	40434	A
129700010	Palmitic acid, 98%	57-10-3	1KG	6327	A
129700025	Palmitic acid, 98%	57-10-3	2.5KG	11827	A
129700250	Palmitic acid, 98%	57-10-3	25KG	80272	A
129702500	Palmitic acid, 98%	57-10-3	250GR	2639	A
416700050	Palmitic acid, sodium salt, 98%	408-35-5	5GR	6181	A
416700250	Palmitic acid, sodium salt, 98%	408-35-5	25GR	27760	A
416701000	Palmitic acid, sodium salt, 98%	408-35-5	100GR	78650	A
376910010	Palmitoleic acid, 99%	373-49-9	1GR	15193	A
376910050	Palmitoleic acid, 99%	373-49-9	5GR	61271	A
376912500	Palmitoleic acid, 99%	373-49-9	250MG	6352	A
304290025	Palmitoyl chloride, 98%	112-67-4	2.5LT	66246	C
304291000	Palmitoyl chloride, 98%	112-67-4	100ML	6357	A
304295000	Palmitoyl chloride, 98%	112-67-4	500ML	15168	A
331540050	N-Palmitoyl-D-erythro-sphingosine, synthetical, 98% (99+% E.E.)	24696-26-2	5MG	6392	A
331540250	N-Palmitoyl-D-erythro-sphingosine, synthetical, 98% (99+% E.E.)	24696-26-2	25MG	21975	A
129721000	Pamoic acid, 98+%	130-85-8	100GR	8569	A
129725000	Pamoic acid, 98+%	130-85-8	500GR	37143	A
416745000	Pancreatin, for biochemistry, powder	8049-47-6	500GR	20851	A*
232801000	D-Panthenol, 98+%	81-13-0	100GR	11653	A
232805000	D-Panthenol, 98+%	81-13-0	500GR	46228	A
218140050	D(-)-Pantolactone, 99%	599-04-2	5GR	3139	A
218140250	D(-)-Pantolactone, 99%	599-04-2	25GR	6583	A
218141000	D(-)-Pantolactone, 99%	599-04-2	100GR	19022	A
427590250	DL-Pantolactone, 97%	79-50-5	25GR	6939	A
427591000	DL-Pantolactone, 97%	79-50-5	100GR	22891	A
416760100	Papain, for biochemistry	9001-73-4	10GR	3615	A
416761000	Papain, for biochemistry	9001-73-4	100GR	21534	A
416765000	Papain, for biochemistry	9001-73-4	500GR	84331	A
207220050	Papaverine hydrochloride, 99%	61-25-6	5GR	6435	A
207220250	Papaverine hydrochloride, 99%	61-25-6	25GR	16963	A
207221000	Papaverine hydrochloride, 99%	61-25-6	100GR	60672	A
291600010	[2,2]-Paracyclophane, 99%	1633-22-3	1GR	2756	A
291600050	[2,2]-Paracyclophane, 99%	1633-22-3	5GR	6641	A
291600250	[2,2]-Paracyclophane, 99%	1633-22-3	25GR	21297	A
171400010	Paraffin, liquid, pure	8012-95-1	1LT	5622	A
171400025	Paraffin, liquid, pure	8012-95-1	2.5LT	8808	A
171402500	Paraffin, liquid, pure	8012-95-1	250ML	2343	A
444180250	Paraffin, liquid, technical	8012-95-1	25LT	22675	A
416770020	Paraffin wax, pure, granular	8002-74-2	2KG	8780	A
416770100	Paraffin wax, pure, granular	8002-74-2	10KG	35563	A
169650010	Paraformaldehyde, 90%, pure	30525-89-4	1KG	6101	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
169650025	Paraformaldehyde, 90%, pure	30525-89-4	2.5KG	9015	A
169650100	Paraformaldehyde, 90%, pure	30525-89-4	10KG	30248	A
416780010	Paraformaldehyde, 96%, extra pure	30525-89-4	1KG	5719	A
416780030	Paraformaldehyde, 96%, extra pure	30525-89-4	3KG	9364	A
416780100	Paraformaldehyde, 96%, extra pure	30525-89-4	10KG	23492	A
416780250	Paraformaldehyde, 96%, extra pure	30525-89-4	25GR	2890	A
416785000	Paraformaldehyde, 96%, extra pure	30525-89-4	500GR	4094	A
275080010	Paraldehyde, 99.5%	123-63-7	1LT	6315	A*
275080025	Paraldehyde, 99.5%	123-63-7	2.5LT	9799	A*
275080100	Paraldehyde, 99.5%	123-63-7	10LT	37460	A*
146300250	Para Red, pure	6410-10-2	25GR	9085	A
201550100	Pararosaniline base	467-62-9	10GR	6263	A
201550500	Pararosaniline base	467-62-9	50GR	26358	A
416800050	Pararosaniline chloride, 98%, pure	569-61-9	5GR	2946	A
416800250	Pararosaniline chloride, 98%, pure	569-61-9	25GR	8491	A
416801000	Pararosaniline chloride, 98%, pure	569-61-9	100GR	27882	A
227880050	Pararosaniline chloride, pure, high purity biological stain	569-61-9	5GR	4195	A
227880250	Pararosaniline chloride, pure, high purity biological stain	569-61-9	25GR	5420	A
227881000	Pararosaniline chloride, pure, high purity biological stain	569-61-9	100GR	16858	A
227885000	Pararosaniline chloride, pure, high purity biological stain	569-61-9	500GR	70121	A
189410250	Patent Blue VF, pure, indicator grade	129-17-9	25GR	4017	A
189411000	Patent Blue VF, pure, indicator grade	129-17-9	100GR	13548	A
339330050	Patent Blue V, sodium salt	20262-76-4	5GR	4334	A
339330250	Patent Blue V, sodium salt	20262-76-4	25GR	5859	A
339331000	Patent Blue V, sodium salt	20262-76-4	100GR	9803	A
228870050	Patulin, 99%	149-29-1	5MG	19412	A
228870100	Patulin, 99%	149-29-1	10MG	38911	A
228870250	Patulin, 99%	149-29-1	25MG	91350	A
416850025	Peanut oil	8002-03-7	2.5LT	28490	A
416855000	Peanut oil	8002-03-7	500ML	8484	A
416860010	Pectin, pract.	9000-69-5	1KG	25180	A
416860025	Pectin, pract.	9000-69-5	2.5KG	49484	A
416862500	Pectin, pract.	9000-69-5	250GR	9909	A
456180010	Pemetrexed disodium salt 2.5 hydrate, 98%	357166-30-4	1GR	19654	A
456180050	Pemetrexed disodium salt 2.5 hydrate, 98%	357166-30-4	5GR	95454	A
129740050	D(-)-Penicillamine, 99%	52-67-5	5GR	7453	A
129740250	D(-)-Penicillamine, 99%	52-67-5	25GR	28560	A
416870010	L(+)-Penicillamine, 98%	1113-41-3	1GR	8900	A
416870050	L(+)-Penicillamine, 98%	1113-41-3	5GR	31049	A
455690010	Penicillin G sodium salt, 98%	69-57-8	1GR	1932	A*
455690050	Penicillin G sodium salt, 98%	69-57-8	5GR	3758	A*
455690250	Penicillin G sodium salt, 98%	69-57-8	25GR	12879	A*
455230050	Penicillin V potassium salt, 99%	132-98-9	5GR	3981	A
455230250	Penicillin V potassium salt, 99%	132-98-9	25GR	14001	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
344010050	2,3,4,5,6-Pentabromobenzyl alcohol, 97%	79415-41-1	5GR	10055	A
129790010	Pentacene, 98%	135-48-8	1GR	32453	A
129791000	Pentacene, 98%	135-48-8	100MG	5881	A
364270010	6,13-Pentacenequinone, 99%	3029-32-1	1GR	12479	A
364270050	6,13-Pentacenequinone, 99%	3029-32-1	5GR	55074	A
160220050	Pentachloropyridine, 98%	2176-62-7	5GR	2564	A
160220250	Pentachloropyridine, 98%	2176-62-7	25GR	3843	A
160221000	Pentachloropyridine, 98%	2176-62-7	100GR	7921	A
173960050	Pentadecafluorooctanoic acid, 96%	335-67-1	5GR	3834	A
173960250	Pentadecafluorooctanoic acid, 96%	335-67-1	25GR	11846	A
173961000	Pentadecafluorooctanoic acid, 96%	335-67-1	100GR	39422	A
129820010	n-Pentadecane, 99%	629-62-9	1LT	34103	A*
129820250	n-Pentadecane, 99%	629-62-9	25ML	2988	A*
129822500	n-Pentadecane, 99%	629-62-9	250ML	10576	A*
129830050	n-Pentadecanoic acid, 99%	1002-84-2	5GR	5611	A
129830250	n-Pentadecanoic acid, 99%	1002-84-2	25GR	19989	A
169790250	8-Pentadecanone, 98%	818-23-5	25GR	61417	A
436160500	Pentadecylmagnesium bromide, 0.5M solution in THF, AcroSeal®	78887-70-4	50ML	21971	A
129860010	1,4-Pentadiene, 99%	591-93-5	1GR	4395	A
129860050	1,4-Pentadiene, 99%	591-93-5	5GR	13869	A
455740010	2,4-Pentadienoic acid, 97%, stabilized	626-99-3	1GR	6376	A
455740050	2,4-Pentadienoic acid, 97%, stabilized	626-99-3	5GR	24062	A
426240050	1,4-Pentadien-3-ol, 98%, stabilized	922-65-6	5GR	12365	A
426240250	1,4-Pentadien-3-ol, 98%, stabilized	922-65-6	25GR	50449	A
129870010	Pentaerythritol, 98%	115-77-5	1KG	4493	A
129870050	Pentaerythritol, 98%	115-77-5	5KG	15369	A
129872500	Pentaerythritol, 98%	115-77-5	250GR	2153	A
350730050	Pentaethylene glycol, 98%	4792-15-8	5GR	8221	A
350730250	Pentaethylene glycol, 98%	4792-15-8	25GR	29283	A
320290010	Pentaethylenehexamine, tech., 30.5% nitrogen	4067-16-7	1LT	10994	A
320292500	Pentaethylenehexamine, tech., 30.5% nitrogen	4067-16-7	250ML	3636	A
147080050	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	5GR	5209	A
147080100	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	10GR	7655	A
147080500	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	50GR	25062	A
147082500	2,3,4,5,6-Pentafluoroaniline, 97%	771-60-8	250GR	120425	A
147090025	Pentafluorobenzaldehyde, 98%	653-37-2	2.5GR	4930	A
147090100	Pentafluorobenzaldehyde, 98%	653-37-2	10GR	9526	A
147090500	Pentafluorobenzaldehyde, 98%	653-37-2	50GR	43615	A
147110010	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	1GR	4153	A
147110050	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	5GR	7219	A
147110250	Pentafluorobenzenesulfonyl chloride, 99%	832-53-1	25GR	27063	A
129910050	Pentafluorobenzoic acid, 99%	602-94-8	5GR	2122	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
129910250	Pentafluorobenzoic acid, 99%	602-94-8	25GR	6667	A
129911000	Pentafluorobenzoic acid, 99%	602-94-8	100GR	21720	A
188340050	Pentafluorobenzonitrile, 99%	773-82-0	5GR	1890	A
188340250	Pentafluorobenzonitrile, 99%	773-82-0	25GR	6801	A
188341000	Pentafluorobenzonitrile, 99%	773-82-0	100GR	22309	A
147120050	Pentafluorobenzoyl chloride, 98%	2251-50-5	5GR	6064	A
147120250	Pentafluorobenzoyl chloride, 98%	2251-50-5	25GR	15769	A
147121000	Pentafluorobenzoyl chloride, 98%	2251-50-5	100GR	57369	A
459300010	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	1GR	12325	A
459300050	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	5GR	38256	A
459300250	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1	25GR	101494	A
438430050	4,4,5,5,5-Pentafluoropentan-1-ol, 95%	148043-73-6	5GR	5838	A
438430250	4,4,5,5,5-Pentafluoropentan-1-ol, 95%	148043-73-6	25GR	21522	A
147130050	Pentafluorophenol, 99+%	771-61-9	5GR	3775	A
147130100	Pentafluorophenol, 99+%	771-61-9	10GR	5965	A
147131000	Pentafluorophenol, 99+%	771-61-9	100GR	28086	A
296160010	2,3,4,5,6-Pentafluorophenylacetonitrile, 96%	653-30-5	1GR	3803	A
296160050	2,3,4,5,6-Pentafluorophenylacetonitrile, 96%	653-30-5	5GR	7538	A
296160250	2,3,4,5,6-Pentafluorophenylacetonitrile, 96%	653-30-5	25GR	21426	A
438741000	Pentafluorophenylmagnesium bromide, 0.5M solution in diethyl ether, AcroSeal®	879-05-0	100ML	26171	A
303790050	2,2,3,3,3-Pentafluoro-1-propanol, 97%	422-05-9	5GR	3413	A
303790250	2,2,3,3,3-Pentafluoro-1-propanol, 97%	422-05-9	25GR	9200	A
416920100	Pentafluoropropionic acid, 97%	422-64-0	10GR	4831	A
416920500	Pentafluoropropionic acid, 97%	422-64-0	50GR	17487	A
416922500	Pentafluoropropionic acid, 97%	422-64-0	250GR	72159	A
416930050	Pentafluoropropionic anhydride, 98%	356-42-3	5GR	3481	A
416930250	Pentafluoropropionic anhydride, 98%	356-42-3	25GR	10076	A
416931000	Pentafluoropropionic anhydride, 98%	356-42-3	100GR	41371	A
169990050	Pentafluoropyridine, 99+%	700-16-3	5GR	5496	A
169990250	Pentafluoropyridine, 99+%	700-16-3	25GR	16398	A
188470050	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	653-34-9	5GR	7853	A
188470250	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	653-34-9	25GR	20163	A
129920010	Pentafluorothiophenol, 97%	771-62-0	1ML	6845	A
129920050	Pentafluorothiophenol, 97%	771-62-0	5ML	10120	A
129920250	Pentafluorothiophenol, 97%	771-62-0	25ML	37612	A
431520050	Pentafluorphenyl trifluoracetate, 98%	14533-84-7	5GR	8876	A
431520250	Pentafluorphenyl trifluoracetate, 98%	14533-84-7	25GR	31913	A
335510010	Pentamethylbenzaldehyde, 96%	17432-38-1	1GR	5517	A
335510050	Pentamethylbenzaldehyde, 96%	17432-38-1	5GR	14020	A
320830010	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	1ML	5223	A
320830050	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	5ML	13747	A
320830250	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	4045-44-7	25ML	51092	A
353490010	Pentamethylcyclopentadienylhafnium trichloride, 97%	75181-08-7	1GR	10064	A
377950010	(Pentamethylcyclopentadienyl) iridium(III) chloride dimer, 99%	12354-84-6	1GR	47559	A
377950050	(Pentamethylcyclopentadienyl) iridium(III) chloride dimer, 99%	12354-84-6	5GR	144924	A
377952500	(Pentamethylcyclopentadienyl) iridium(III) chloride dimer, 99%	12354-84-6	250MG	16717	A
416950250	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	25GR	2986	A*
416951000	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	100GR	5085	A*
416955000	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	3030-47-5	500GR	18682	A*
436001000	Pentamethylenebis(magnesium bromide), 0.5M solution in THF, AcroSeal®	23708-48-7	100ML	15733	A
416960050	1,2,2,6,6-Pentamethylpiperidine, 95%	79-55-0	5GR	9956	A
300860010	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	1KG	29781	A
300860050	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	5GR	4986	A
300862500	1,2,2,6,6-Pentamethyl-4-piperidinol, 99%	2403-89-6	250GR	9867	A
170070025	n-Pentane, 99+%, extra pure	109-66-0	2.5LT	9630	C*
217240010	n-Pentane, 99+%, extra pure, anhydrous	109-66-0	1LT	9970	A*
389070010	n-Pentane, 99+%, for HPLC	109-66-0	1LT	9367	A*
167875000	n-Pentane, 99+%, for spectroscopy	109-66-0	500ML	5489	A*
383900010	n-Pentane, for analysis	109-66-0	1LT	8317	A*
123290500	1,2-Pentanediol, 96%	5343-92-0	50ML	9047	A
123292500	1,2-Pentanediol, 96%	5343-92-0	250ML	31720	A
129950010	1,5-Pentanediol, 98%	111-29-5	1KG	10695	A
129950050	1,5-Pentanediol, 98%	111-29-5	5KG	38758	A
129951000	1,5-Pentanediol, 98%	111-29-5	100GR	2805	A
129955000	1,5-Pentanediol, 98%	111-29-5	500GR	5484	A
221470250	2,3-Pentanedione, 97%	600-14-6	25ML	3223	A
221471000	2,3-Pentanedione, 97%	600-14-6	100ML	8893	A
221475000	2,3-Pentanedione, 97%	600-14-6	500ML	35115	A
129960010	2,4-Pentanedione, 99+%	123-54-6	1KG	8341	A
129960025	2,4-Pentanedione, 99+%	123-54-6	2.5KG	11651	A
129960050	2,4-Pentanedione, 99+%	123-54-6	5GR	2179	A
129960100	2,4-Pentanedione, 99+%	123-54-6	10KG	40939	A
129962500	2,4-Pentanedione, 99+%	123-54-6	250GR	2512	A
206110050	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	5GR	4204	A
206110250	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	25GR	13245	A
206111000	1-Pentanesulfonic acid, sodium salt, 98+%	22767-49-3	100GR	37040	A
396650250	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-49-3	25GR	28715	A
396651000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-49-3	100GR	89064	A

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396655000	1-Pentanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	22767-49-3	500GR	349945	A
423200250	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	207605-40-1	25GR	18027	A
423201000	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	207605-40-1	100GR	42401	A
270370050	1-Pentanesulfonic acid, sodium salt hydrate, 99%		5GR	4266	A
270370250	1-Pentanesulfonic acid, sodium salt hydrate, 99%		25GR	10876	A
270371000	1-Pentanesulfonic acid, sodium salt hydrate, 99%		100GR	35105	A
160600010	1-Pentanol, 99%, pure	71-41-0	1LT	5374	A
160600025	1-Pentanol, 99%, pure	71-41-0	2.5LT	6691	A
160600250	1-Pentanol, 99%, pure	71-41-0	25ML	2186	A
160600251	1-Pentanol, 99%, pure	71-41-0	25LT	51611	A
129980010	DL-2-Pentanol, 98%	6032-29-7	1LT	11289	A
129980025	DL-2-Pentanol, 98%	6032-29-7	2.5LT	27764	A
129985000	DL-2-Pentanol, 98%	6032-29-7	500ML	6423	A
129990250	3-Pentanol, 98%	584-02-1	25GR	3496	A
129991000	3-Pentanol, 98%	584-02-1	100GR	8470	A
129995000	3-Pentanol, 98%	584-02-1	500GR	26502	A
123500010	2-Pentanone, 99%, pure	107-87-9	1LT	7834	A
123500025	2-Pentanone, 99%, pure	107-87-9	2.5LT	16320	A
123502500	2-Pentanone, 99%, pure	107-87-9	250ML	3697	A
224130010	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	107-87-9	1LT	35385	A
224131000	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	107-87-9	100ML	6111	A
155810025	3-Pentanone, 98%, pure	96-22-0	2.5LT	15909	A
155815000	3-Pentanone, 98%, pure	96-22-0	500ML	7453	A
325420050	trans-2-Pentenal, 97%	1576-87-0	5GR	3026	A
325420250	trans-2-Pentenal, 97%	1576-87-0	25GR	11724	A
268660250	1-Pentene, 97%	109-67-1	25ML	3359	A
268661000	1-Pentene, 97%	109-67-1	100ML	10031	A
268665000	1-Pentene, 97%	109-67-1	500ML	43477	A
430731000	1-Pentene, 97%, AcroSeal®	109-67-1	100ML	14081	A
383590010	cis-2-Pentene	627-20-3	1GR	5125	A
383590050	cis-2-Pentene	627-20-3	5GR	13771	A
383590100	cis-2-Pentene	627-20-3	10GR	23337	A
279370250	trans-2-Pentenoic acid, 97%	13991-37-2	25GR	12834	A
269020050	4-Pentenoic acid, 99%	591-80-0	5GR	3719	A
269020250	4-Pentenoic acid, 99%	591-80-0	25GR	7681	A
269021000	4-Pentenoic acid, 99%	591-80-0	100GR	27842	A
130010050	1-Penten-3-ol, 97%	616-25-1	5GR	3216	A
130010250	1-Penten-3-ol, 97%	616-25-1	25GR	8162	A
130011000	1-Penten-3-ol, 97%	616-25-1	100GR	18231	A
150020050	3-Penten-2-ol, 97%, mixture of cis/trans (>90% trans)	1569-50-2	5GR	11578	A
150020250	3-Penten-2-ol, 97%, mixture of cis/trans (>90% trans)	1569-50-2	25GR	49623	A
150010100	4-Penten-1-ol, 99%	821-09-0	10GR	11022	A
150010500	4-Penten-1-ol, 99%	821-09-0	50GR	45958	A
387430050	4-Penten-2-ol, 96%	625-31-0	5GR	5966	A
387430250	4-Penten-2-ol, 96%	625-31-0	25GR	23985	A
163290010	3-Penten-2-one, 70%, technical	625-33-2	1GR	3939	A
163290050	3-Penten-2-one, 70%, technical	625-33-2	5GR	11019	A
163290250	3-Penten-2-one, 70%, technical	625-33-2	25GR	37580	A
314320010	Pentyl isocyanate, 98%	3954-13-0	1GR	4141	A
314320050	Pentyl isocyanate, 98%	3954-13-0	5GR	11106	A
435551000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	693-25-4	100ML	6899	A
435558000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	693-25-4	800ML	42995	A
436211000	Pentylmagnesium chloride, 1.3M solution in THF, AcroSeal®	6393-56-2	100ML	5129	A
436218000	Pentylmagnesium chloride, 1.3M solution in THF, AcroSeal®	6393-56-2	800ML	27478	A
433100500	Pentyltrichlorosilane	107-72-2	50GR	14250	C
303820050	1-Pentyne, 99%	627-19-0	5GR	3970	A
303820250	1-Pentyne, 99%	627-19-0	25GR	11832	A
303821000	1-Pentyne, 99%	627-19-0	100GR	41556	A
307380050	2-Pentyne, 98%	627-21-4	5GR	5608	A
213730010	4-Pentynoic acid, 98%	6089-09-4	1GR	6127	A
213730050	4-Pentynoic acid, 98%	6089-09-4	5GR	21494	A
197330010	3-Pentyn-1-ol, 99%	10229-10-4	1GR	4099	A
197330050	3-Pentyn-1-ol, 99%	10229-10-4	5GR	7411	A
197330250	3-Pentyn-1-ol, 99%	10229-10-4	25GR	30974	A
197331000	3-Pentyn-1-ol, 99%	10229-10-4	100GR	110668	A
330430050	4-Pentyn-1-ol, 95%	5390-04-5	5GR	4251	A
330430250	4-Pentyn-1-ol, 95%	5390-04-5	25GR	18078	A
392670010	4-Pentyn-2-ol, 97+%	2117-11-5	1GR	2711	A
392670050	4-Pentyn-2-ol, 97+%	2117-11-5	5GR	5489	A
392670250	4-Pentyn-2-ol, 97+%	2117-11-5	25GR	19555	A
425730050	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	5GR	6244	A
425730250	N-(4-Pentynyl)phthalimide, 97%	6097-07-0	25GR	21363	A
417070025	Pepsin, for biochemistry, powder	9001-75-6	2.5KG	126697	A*
417070200	Pepsin, for biochemistry, powder	9001-75-6	20GR	4080	A*
417071000	Pepsin, for biochemistry, powder	9001-75-6	100GR	7491	A*
417075000	Pepsin, for biochemistry, powder	9001-75-6	500GR	28365	A*
424030010	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	1KG	16743	C
424032500	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	250GR	5099	C
452850010	Perchloric acid, for analysis, 60% solution in water	7601-90-3	1LT	13804	C
223310010	Perchloric acid, for analysis, ca. 70% solution in water	7601-90-3	1LT	21095	C
223312500	Perchloric acid, for analysis, ca. 70% solution in water	7601-90-3	250ML	11719	C
348630010	Perchloric acid, pure, 0.1M solution in acetic acid	7601-90-3	1LT	8780	A
348630025	Perchloric acid, pure, 0.1M solution in acetic acid	7601-90-3	2.5LT	21548	A
312340050	Perfluoro-1-butanesulfonyl fluoride, 92%	375-72-4	5GR	4172	A
312340250	Perfluoro-1-butanesulfonyl fluoride, 92%	375-72-4	25GR	8740	A
312341000	Perfluoro-1-butanesulfonyl fluoride, 92%	375-72-4	100GR	24041	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
308390010	Perfluoro-tert-butyl alcohol, 99%	2378-02-1	1GR	7658	A
269950250	Perfluorobutyl iodide, 99%	423-39-2	25GR	7907	A
269951000	Perfluorobutyl iodide, 99%	423-39-2	100GR	25457	A
123760100	Perfluoro-compound FC-40™	51142-49-5	10GR	2740	A
123761000	Perfluoro-compound FC-40™	51142-49-5	100GR	11019	A
123762500	Perfluoro-compound FC-40™	51142-49-5	250GR	21736	A
123770100	Perfluoro-compound FC-43™	311-89-7	10GR	7632	A
123771000	Perfluoro-compound FC-43™	311-89-7	100GR	46636	A
123772500	Perfluoro-compound FC-43™	311-89-7	250GR	95780	A
123791000	Perfluoro-compound FC-72™	355-42-0	100GR	10085	A
123792500	Perfluoro-compound FC-72™	355-42-0	250GR	24673	A
394890250	Perfluoro-compound FC-770™	1093615-61-2	25ML	5540	A
394890500	Perfluoro-compound FC-770™	1093615-61-2	50ML	9285	A
458581000	Perfluoro-compound FC-3283™	316806-89-0	100GR	11501	A
458582500	Perfluoro-compound FC-3283™	316806-89-0	250GR	24652	A
458591000	Perfluoro-compound FC-3284™	310901-22-5	100GR	12883	A
458592500	Perfluoro-compound FC-3284™	310901-22-5	250GR	27593	A
130040250	Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	25GR	5897	A*
130041000	Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	100GR	18529	A*
130045000	Perfluorodecalin, 90%, mixture of cis and trans	306-94-5	500GR	80279	A*
277270100	Perfluoroheptanoic acid, 96%	375-85-9	10GR	11184	A
459310050	Perfluorohexyl bromide, 97%	335-56-8	5GR	6362	A
459310250	Perfluorohexyl bromide, 97%	335-56-8	25GR	18968	A
269940050	Perfluoro-1-iodohexane, 97%	355-43-1	5GR	3012	A
269940250	Perfluoro-1-iodohexane, 97%	355-43-1	25GR	11045	A
269941000	Perfluoro-1-iodohexane, 97%	355-43-1	100GR	34572	A
450130010	Perfluorokerosene (PFK), high boiling, 50% in PFK low boiling, for mass spectrometry		1ML	43430	A
312400010	Perfluoro-2-methyl-2-pentene, 98%	1584-03-8	1GR	5381	A
277260050	1H,1H-Perfluoro-1-octanol, 98%	307-30-2	5GR	6989	A
277260250	1H,1H-Perfluoro-1-octanol, 98%	307-30-2	25GR	22252	A
386790100	Perfluorooctyl bromide, 99%	423-55-2	10GR	12280	A
386790500	Perfluorooctyl bromide, 99%	423-55-2	50GR	52834	A
269960010	Perfluorooctyl iodide, 98%	507-63-1	1GR	4878	A
269960100	Perfluorooctyl iodide, 98%	507-63-1	10GR	9651	A
269960500	Perfluorooctyl iodide, 98%	507-63-1	50GR	28319	A
203660050	L(-)-Perillaldehyde, 90%	18031-40-8	5GR	4125	A
203660250	L(-)-Perillaldehyde, 90%	18031-40-8	25GR	9444	A
198400025	Periodic acid, 99+%	10450-60-9	2.5KG	133010	C
198401000	Periodic acid, 99+%	10450-60-9	100GR	11099	A
198405000	Periodic acid, 99+%	10450-60-9	500GR	38669	A
453170250	Periodic acid, for analysis	10450-60-9	25GR	5345	A
453171000	Periodic acid, for analysis	10450-60-9	100GR	11759	A
453175000	Periodic acid, for analysis	10450-60-9	500GR	30521	A
454890010	Peri-xanthenoxanthene, 95%	191-28-6	1GR	144086	A
454892500	Peri-xanthenoxanthene, 95%	191-28-6	250MG	50334	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
316180050	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution in water	13768-11-1	5GR	10496	A
316180250	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution in water	13768-11-1	25GR	44615	A
130070010	Perylene, 99+%	198-55-0	1GR	5061	A
130070050	Perylene, 99+%	198-55-0	5GR	14721	A
130080250	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	25GR	4979	A
130081000	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8	100GR	14292	A
417090010	Petrolatum, white, pure	8009-03-8	1KG	4047	A
417090100	Petrolatum, white, pure	8009-03-8	10KG	21675	A
180210010	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	1LT	6336	A*
180210050	Petroleum ether, ACS reagent, boiling range 40-60°C	64742-49-0	5LT	16642	A*
444290050	Petroleum ether, technical, boiling range 40-65°C	64742-49-0	5LT	3601	A*
292510010	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	1LT	4993	A*
292510025	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	2.5LT	10839	C*
235070010	Petroleum ether, for analysis, boiling range 60-95°C	64742-49-0	1LT	5453	A*
235070025	Petroleum ether, for analysis, boiling range 60-95°C	64742-49-0	2.5LT	12235	A*
278230010	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	1LT	4775	A*
278230025	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	2.5LT	8371	C*
233020025	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	2.5LT	8458	C*
233020100	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	10LT	16654	C*
233020250	Petroleum ether, extra pure, boiling range 100-140°C	64742-49-0	25LT	33593	C*
444360250	Petroleum ether, technical, boiling range 100-140°C	64742-49-0	25LT	12853	C*
387490010	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	1LT	3571	A*
387490025	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	2.5LT	6857	A*
387490050	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	5LT	12407	A*
387490250	Petroleum ether, pure, boiling range ca. 180-280°C	8008-20-6	25LT	50655	A*
450120100	N-Phenacylpyridinium bromide, 97%	16883-69-5	10GR	4425	A
450120500	N-Phenacylpyridinium bromide, 97%	16883-69-5	50GR	12177	A
130090050	Phenanthrene, 97%	85-01-8	5GR	2390	A
130090500	Phenanthrene, 97%	85-01-8	50GR	6963	A
130095000	Phenanthrene, 97%	85-01-8	500GR	36115	A
130110010	9-Phenanthrenecarboxaldehyde	4707-71-5	1GR	6162	A
130110050	9-Phenanthrenecarboxaldehyde	4707-71-5	5GR	18588	A
168790250	Phenanthrenequinone, 95%	84-11-7	25GR	6641	A
168791000	Phenanthrenequinone, 95%	84-11-7	100GR	21494	A
169250010	Phenanthridine, 98%	229-87-8	1GR	5089	A
169250050	Phenanthridine, 98%	229-87-8	5GR	10113	A
169250250	Phenanthridine, 98%	229-87-8	25GR	40077	A
426110010	1,7-Phenanthroline, 99%	230-46-6	1GR	13116	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
157530050	1,10-Phenanthroline, 99+%	66-71-7	5GR	3824	A
157530250	1,10-Phenanthroline, 99+%	66-71-7	25GR	11195	A
157531000	1,10-Phenanthroline, 99+%	66-71-7	100GR	33960	A
157535000	1,10-Phenanthroline, 99+%	66-71-7	500GR	139834	A
130130050	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	5GR	4155	A
130130250	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	25GR	17755	A
130131000	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	100GR	52275	A
130135000	1,10-Phenanthroline monohydrate, 99+%, pure	5144-89-8	500GR	211296	A
417120010	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	1GR	3118	A
417120050	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	5GR	4263	A
417120250	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	25GR	15186	A
417121000	1,10-Phenanthroline monohydrate, ACS reagent	5144-89-8	100GR	58301	A
130140100	1,10-Phenanthroline monohydrochloride monohydrate, 97%	3829-86-5	10GR	7482	A
130140250	1,10-Phenanthroline monohydrochloride monohydrate, 97%	3829-86-5	25GR	14947	A
130141000	1,10-Phenanthroline monohydrochloride monohydrate, 97%	3829-86-5	100GR	48308	A
426100010	4,7-Phenanthroline, 98%	230-07-9	1GR	10071	A
456080010	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	1GR	15954	A
456080050	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7	5GR	51414	A
431730500	9-Phenanthrylmagnesium bromide, 0.5M solution in THF, AcroSeal®	71112-64-6	50ML	22295	A
130150050	Phenazine, 98%	92-82-0	5GR	5315	A
130150100	Phenazine, 98%	92-82-0	10GR	8392	A
130151000	Phenazine, 98%	92-82-0	100GR	62853	A
130160010	Phenazine methosulfate, 98%	299-11-6	1GR	4413	A
130160100	Phenazine methosulfate, 98%	299-11-6	10GR	24959	A
130160250	Phenazine methosulfate, 98%	299-11-6	25GR	47997	A
441921000	Phenazopyridine hydrochloride, 99%, analytical standard	136-40-3	100MG	9796	A
130180010	Phenethyl alcohol, 99%	60-12-8	1LT	9585	A
130180025	Phenethyl alcohol, 99%	60-12-8	2.5LT	21952	A
130180050	Phenethyl alcohol, 99%	60-12-8	5ML	2221	A
130180100	Phenethyl alcohol, 99%	60-12-8	10LT	58022	A
130181000	Phenethyl alcohol, 99%	60-12-8	100ML	3047	A
130182500	Phenethyl alcohol, 99%	60-12-8	250ML	5064	A
217790010	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	1GR	5169	A
217790050	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	5GR	13541	A
217790250	(S)-(-)-sec-Phenethyl alcohol, 99%	1445-91-6	25GR	52160	A
351881000	DL-sec-Phenethyl alcohol, 97%	98-85-1	100GR	2726	A
351885000	DL-sec-Phenethyl alcohol, 97%	98-85-1	500GR	7414	A
156491000	Phenethylamine, 99%	64-04-0	100GR	2542	A
156492500	Phenethylamine, 99%	64-04-0	250GR	4289	A
393580500	Phenethyl benzoate, 98+%	94-47-3	50GR	3336	A
393582500	Phenethyl benzoate, 98+%	94-47-3	250GR	8374	A
380660050	Phenethyl isocyanate, 99%	1943-82-4	5ML	9836	A
380660250	Phenethyl isocyanate, 99%	1943-82-4	25ML	34417	A
427801000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	90878-19-6	100ML	8346	A
427808000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	90878-19-6	800ML	54449	A
432240010	Phenethyltrichlorosilane, 95%	940-41-0	1GR	6836	C
233480050	o-Phenetidine, 99%	94-70-2	5ML	4092	A
233485000	o-Phenetidine, 99%	94-70-2	500ML	11195	A
186720050	m-Phenetidine, 98%	621-33-0	5ML	6388	A
186720250	m-Phenetidine, 98%	621-33-0	25ML	21947	A
221490025	Phenetole, 99%	103-73-1	2.5LT	35645	A
221491000	Phenetole, 99%	103-73-1	100ML	2946	A
221492500	Phenetole, 99%	103-73-1	250ML	5219	A
221495000	Phenetole, 99%	103-73-1	500ML	8442	A
149340010	Phenol, 99%, extra pure	108-95-2	1KG	8350	A
149340025	Phenol, 99%, extra pure	108-95-2	2.5KG	10465	C
149340051	Phenol, 99%, extra pure	108-95-2	5KG	28434	A
149340500	Phenol, 99%, extra pure	108-95-2	50GR	2261	A
221750015	Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	1.5KG	14813	A
221752500	Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	250GR	4439	A
221755000	Phenol, 99.5%, extra pure, loose crystals, unstabilized	108-95-2	500GR	6148	A
180780015	Phenol, 99+%, for biochemistry, loose crystals	108-95-2	1.5KG	41049	A
180781000	Phenol, 99+%, for biochemistry, loose crystals	108-95-2	100GR	7045	A
180785000	Phenol, 99+%, for biochemistry, loose crystals	108-95-2	500GR	14365	A
327105000	Phenol water saturated sol., for molecular biology, DNAse, RNAse, Protease free, stab., free of oxides	108-95-2	500ML	16494	A
327110025	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNAse, RNAse and Protease free, pH 7.8-8.2	136112-00-0	2.5LT	111187	A
327111000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNAse, RNAse and Protease free, pH 7.8-8.2	136112-00-0	100ML	7486	A
327115000	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNAse, RNAse and Protease free, pH 7.8-8.2	136112-00-0	500ML	24325	A
147710025	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	2.5KG	40897	A
147711000	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	100GR	3491	A
147715000	Phenolphthalein, 98.5%, pure, Indicator grade	77-09-8	500GR	10066	A
417180026	Phenolphthalein, ACS reagent	77-09-8	2.5KG	36418	A
417181000	Phenolphthalein, ACS reagent	77-09-8	100GR	3463	A
417185000	Phenolphthalein, ACS reagent	77-09-8	500GR	11583	A
417211000	Phenolphthalein disodium salt, 95%, pure	518-51-4	100GR	16132	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
417220050	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pure	62625-16-5	5GR	15898	A
417220100	Phenolphthalein disulfate, tripotassium salt trihydrate, 98%, pure	62625-16-5	10GR	27976	A
417240050	Phenol Red, ACS reagent	143-74-8	5GR	3287	A
417240100	Phenol Red, ACS reagent	143-74-8	10GR	3639	A
417241000	Phenol Red, ACS reagent	143-74-8	100GR	17604	A
151430050	Phenol Red, pure, indicator	143-74-8	5GR	3392	A
151430250	Phenol Red, pure, indicator	143-74-8	25GR	5284	A
151431000	Phenol Red, pure, indicator	143-74-8	100GR	17818	A
417250050	Phenol Red sodium salt, ACS reagent	34487-61-1	5GR	3338	A
417250100	Phenol Red sodium salt, ACS reagent	34487-61-1	10GR	4162	A
417251000	Phenol Red sodium salt, ACS reagent	34487-61-1	100GR	23837	A
151440050	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	5GR	2592	A
151440250	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	25GR	5768	A
151441000	Phenol Red, sodium salt, pure, water soluble, indicator	34487-61-1	100GR	18663	A
123980025	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	2.5KG	62896	A
123980050	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	5GR	2387	A
123981000	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	100GR	4254	A
123985000	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	10580-19-5	500GR	14679	A
327125000	Phenol/TRIS saturated sol., for molecular biology, stabilized, DNAse, RNAse and Protease free	108-95-2	500ML	16381	A
339340010	Phenosafranin	81-93-6	1GR	4991	A
339340050	Phenosafranin	81-93-6	5GR	16585	A
130210010	Phenothiazine, 99%	92-84-2	1KG	9735	A
130210050	Phenothiazine, 99%	92-84-2	5KG	31213	A
130215000	Phenothiazine, 99%	92-84-2	500GR	7223	A
130220010	Phenoxazine, 97%	135-67-1	1GR	5463	A
130220050	Phenoxazine, 97%	135-67-1	5GR	16116	A
130220250	Phenoxazine, 97%	135-67-1	25GR	67081	A
169870025	Phenoxyacetic acid, 98+%	122-59-8	2.5KG	28429	A
169870050	Phenoxyacetic acid, 98+%	122-59-8	5GR	2209	A
169871000	Phenoxyacetic acid, 98+%	122-59-8	100GR	2589	A
169875000	Phenoxyacetic acid, 98+%	122-59-8	500GR	6911	A
334980050	4'-Phenoxyacetophenone, 98%	5031-78-7	5GR	5237	A
334980250	4'-Phenoxyacetophenone, 98%	5031-78-7	25GR	19217	A
169940100	Phenoxyacetyl chloride, 98%	701-99-5	10GR	3059	A
169940500	Phenoxyacetyl chloride, 98%	701-99-5	50GR	5634	A
169942500	Phenoxyacetyl chloride, 98%	701-99-5	250GR	22386	A
373160250	2-Phenoxyaniline, 98%	2688-84-8	25GR	4310	A
373165000	2-Phenoxyaniline, 98%	2688-84-8	500GR	46146	A
130230050	4-Phenoxyaniline, 97%	139-59-3	5GR	3294	A
130231000	4-Phenoxyaniline, 97%	139-59-3	100GR	8223	A
130235000	4-Phenoxyaniline, 97%	139-59-3	500GR	35415	A
198930050	4-Phenoxybenzaldehyde, 98%	67-36-7	5GR	8529	A
198930250	4-Phenoxybenzaldehyde, 98%	67-36-7	25GR	30248	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
450350010	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	1GR	16064	A
450350050	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3	5GR	72056	A
352720010	4-Phenoxybenzoic acid, 98%	2215-77-2	1GR	4284	A
352720050	4-Phenoxybenzoic acid, 98%	2215-77-2	5GR	7885	A
352720250	4-Phenoxybenzoic acid, 98%	2215-77-2	25GR	29999	A
183770050	3-Phenoxybenzyl alcohol, 98%	13826-35-2	5GR	3866	A
183770250	3-Phenoxybenzyl alcohol, 98%	13826-35-2	25GR	10233	A
183771000	3-Phenoxybenzyl alcohol, 98%	13826-35-2	100GR	33603	A
130240010	2-Phenoxyethanol, 99%	122-99-6	1LT	4230	A
130240025	2-Phenoxyethanol, 99%	122-99-6	2.5LT	10045	A
130240051	2-Phenoxyethanol, 99%	122-99-6	5LT	17555	A
130240250	2-Phenoxyethanol, 99%	122-99-6	25LT	56616	A
130242500	2-Phenoxyethanol, 99%	122-99-6	250ML	2059	A
393490010	4-Phenoxyphenethylamine, 97+%	118468-18-1	1GR	37605	A
393492500	4-Phenoxyphenethylamine, 97+%	118468-18-1	250MG	13738	A
444020100	2-Phenoxyphenylboronic acid, 95%	108238-09-1	10GR	25062	A
359640010	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	1GR	4465	A
359640050	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	5GR	10693	A
359640250	4-Phenoxyphenylboronic acid, 95+%	51067-38-0	25GR	45777	A
431720500	4-Phenoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	21473-02-9	50ML	19424	A
186980050	3-Phenoxy-1-propanol, 97%	6180-61-6	5GR	6564	A
186980250	3-Phenoxy-1-propanol, 97%	6180-61-6	25GR	24781	A
185101000	3-Phenoxytoluene, 98+%	3586-14-9	100GR	8334	A
370911000	Phenylacetaldehyde, 98%, stabilized	122-78-1	100GR	3218	A
370915000	Phenylacetaldehyde, 98%, stabilized	122-78-1	500GR	14567	A
130270050	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	5GR	2275	A
130271000	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	100GR	2535	A
130275000	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4	500GR	7761	A
148770010	Phenyl acetate, 97%	122-79-2	1KG	19635	A
148770050	Phenyl acetate, 97%	122-79-2	5GR	2693	A
148771000	Phenyl acetate, 97%	122-79-2	100GR	3129	A
130290250	Phenylacetic acid hydrazide, 98%	937-39-3	25GR	11806	A
130291000	Phenylacetic acid hydrazide, 98%	937-39-3	100GR	39772	A
130301000	Phenylacetyl chloride, 98%	103-80-0	100GR	3930	A*
130305000	Phenylacetyl chloride, 98%	103-80-0	500GR	14456	A*
152460250	Phenylacetylene, 98%, pure	536-74-3	25GR	4101	A
152461000	Phenylacetylene, 98%, pure	536-74-3	100GR	11933	A
152465000	Phenylacetylene, 98%, pure	536-74-3	500GR	48583	A
172040250	D-Phenylalanine, 99+%	673-06-3	25GR	7834	A
172041000	D-Phenylalanine, 99+%	673-06-3	100GR	22687	A
130310025	L-Phenylalanine, 98.5+%	63-91-2	2.5KG	89972	A
130310250	L-Phenylalanine, 98.5+%	63-91-2	25GR	3477	A
130311000	L-Phenylalanine, 98.5+%	63-91-2	100GR	7979	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
130315000	L-Phenylalanine, 98.5+%	63-91-2	500GR	22452	A
453930010	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	63-91-2	1KG	75936	A
453930250	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	63-91-2	25GR	4167	A
453931000	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	63-91-2	100GR	13261	A
164570250	DL-Phenylalanine, 99%	150-30-1	25GR	3754	A
164571000	DL-Phenylalanine, 99%	150-30-1	100GR	7850	A
164575000	DL-Phenylalanine, 99%	150-30-1	500GR	30053	A
442800050	L-Phenylalanine benzyl ester hydrochloride, 97%	2462-32-0	5GR	14893	A
205430100	L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	10GR	5120	A
205430500	L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	50GR	19010	A
442620050	D-Phenylalanine methyl ester hydrochloride, 98%	13033-84-6	5GR	6597	A
442620250	D-Phenylalanine methyl ester hydrochloride, 98%	13033-84-6	25GR	21616	A
130320025	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	2.5GR	3707	A
130320100	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	10GR	5352	A
130320500	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	50GR	20630	A
130322500	L-Phenylalanine methyl ester hydrochloride, 98%	7524-50-7	250GR	78659	A
235290010	(S)-(-)-2-[(Phenylamino)carbonyloxy]propionic acid, 99%	102936-05-0	1GR	3557	A
371920010	3-(Phenylamino)cyclohex-2-ene-1-one, 98%	24706-50-1	1GR	5165	A
371920050	3-(Phenylamino)cyclohex-2-ene-1-one, 98%	24706-50-1	5GR	15916	A
163000100	N-Phenylanthranilic acid, 98%	91-40-7	10GR	2606	A
163001000	N-Phenylanthranilic acid, 98%	91-40-7	100GR	12360	A
163005000	N-Phenylanthranilic acid, 98%	91-40-7	500GR	44045	A
180350010	Phenylarsine oxide, 97%	637-03-6	1GR	5168	A
180350050	Phenylarsine oxide, 97%	637-03-6	5GR	15736	A
180350250	Phenylarsine oxide, 97%	637-03-6	25GR	53416	A
212010050	4-(Phenylazo)diphenylamine, 97%	101-75-7	5GR	4571	A
212010250	4-(Phenylazo)diphenylamine, 97%	101-75-7	25GR	15165	A
212011000	4-(Phenylazo)diphenylamine, 97%	101-75-7	100GR	85660	A
154450100	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	538-62-5	10GR	5355	A
154450500	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	538-62-5	50GR	17965	A
417360250	4-Phenylazophenol, 97%	1689-82-3	25GR	6937	A
417361000	4-Phenylazophenol, 97%	1689-82-3	100GR	18684	A
259700050	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	5GR	2392	A
259700250	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	25GR	3946	A
259702500	2-Phenylbenzimidazole-5-sulfonic acid, 98%	27503-81-7	250GR	19697	A
162060050	Phenyl benzoate, 99%	93-99-2	5GR	2291	A

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162061000	Phenyl benzoate, 99%	93-99-2	100GR	4275	A
162065000	Phenyl benzoate, 99%	93-99-2	500GR	15905	A
417370050	N-Phenylbenzohydroxamic acid, 98%	304-88-1	5GR	6233	A
417370250	N-Phenylbenzohydroxamic acid, 98%	304-88-1	25GR	25619	A
417371000	N-Phenylbenzohydroxamic acid, 98%	304-88-1	100GR	97036	A
417380250	Phenyl-p-benzoquinone, 95%	363-03-1	25GR	14632	A
417381000	Phenyl-p-benzoquinone, 95%	363-03-1	100GR	44272	A
417390050	N-Phenylbenzylamine, 99%	103-32-2	5GR	3439	A
417390250	N-Phenylbenzylamine, 99%	103-32-2	25GR	4514	A
417391000	N-Phenylbenzylamine, 99%	103-32-2	100GR	11735	A
417395000	N-Phenylbenzylamine, 99%	103-32-2	500GR	45742	A
374790050	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	5GR	6291	A
374790250	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	25GR	22865	A
374791000	N-Phenylbis(trifluoromethanesulfonimide), 97%	37595-74-7	100GR	79577	A
130360100	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	10GR	4568	A
130360500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	50GR	13973	A
130362500	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	98-80-6	250GR	61358	A
445500050	Phenylboronic acid neopentylglycol ester, 97%	5123-13-7	5GR	45895	A
445220250	Phenylboronic acid pinacol ester, 97%	24388-23-6	25GR	9754	A
433170100	Phenyl bromoacetate, 98%	620-72-4	10GR	9458	A
433170500	Phenyl bromoacetate, 98%	620-72-4	50GR	33370	A
180370100	4-Phenyl-1-butanol, 97%	3360-41-6	10GR	8484	A
180370500	4-Phenyl-1-butanol, 97%	3360-41-6	50GR	38047	A
183400050	4-Phenyl-2-butanol, 97%	2344-70-9	5GR	2317	A
183400250	4-Phenyl-2-butanol, 97%	2344-70-9	25GR	7681	A
159880050	1-Phenyl-2-butanone, 98%	1007-32-5	5GR	12240	A
159880250	1-Phenyl-2-butanone, 98%	1007-32-5	25GR	49144	A
199310050	Phenylbutazone, 99+%	50-33-9	5GR	2568	A
380860010	4-Phenyl-1-buten-4-ol, 97%	936-58-3	1GR	4850	A
380860050	4-Phenyl-1-buten-4-ol, 97%	936-58-3	5GR	10663	A
385590010	4-Phenyl-3-buten-2-one, 98+%	122-57-6	1KG	10386	A
385590500	4-Phenyl-3-buten-2-one, 98+%	122-57-6	50GR	2977	A
385592500	4-Phenyl-3-buten-2-one, 98+%	122-57-6	250GR	3228	A
164520500	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	50GR	4308	A
164521000	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	100GR	8939	A
164525000	trans-4-Phenyl-3-buten-2-one, 99%	1896-62-4	500GR	28065	A
449770050	4-Phenyl-1-butyne, 97%	16520-62-0	5GR	12850	A
449770250	4-Phenyl-1-butyne, 97%	16520-62-0	25GR	55398	A
199690050	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	5GR	6054	A
199690250	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	25GR	14916	A
199691000	2-Phenyl-3-butyn-2-ol, 98%	127-66-2	100GR	54792	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
171330010	4-Phenyl-3-butyn-2-one, 98%	1817-57-8	1GR	7752	A
171330050	4-Phenyl-3-butyn-2-one, 98%	1817-57-8	5GR	26661	A
378520010	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	1GR	18144	A
378520050	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4	5GR	79120	A
130380250	4-Phenylbutyric acid, 99%	1821-12-1	25GR	5139	A
130381000	4-Phenylbutyric acid, 99%	1821-12-1	100GR	19081	A
130385000	4-Phenylbutyric acid, 99%	1821-12-1	500GR	80714	A
175210050	gamma-Phenyl-gamma-butyro-lactone, 97%	1008-76-0	5GR	5165	A
175210250	gamma-Phenyl-gamma-butyro-lactone, 97%	1008-76-0	25GR	20569	A
130400050	N-Phenylcarbazole, 97%	1150-62-5	5GR	5139	A
130400250	N-Phenylcarbazole, 97%	1150-62-5	25GR	18348	A
130401000	N-Phenylcarbazole, 97%	1150-62-5	100GR	68527	A
218210010	Phenyl chloroformate, 99%	1885-14-9	1LT	37122	A
218212500	Phenyl chloroformate, 99%	1885-14-9	250ML	11381	A
215490010	Phenyl chlorothionocarbon-ate, 99%	1005-56-7	1GR	3437	A
215490050	Phenyl chlorothionocarbon-ate, 99%	1005-56-7	5GR	8343	A
215490250	Phenyl chlorothionocarbon-ate, 99%	1005-56-7	25GR	35075	A
299930050	N-Phenyl-N'-cyanoformami-dine, 98%	59425-37-5	5GR	6092	A
154950050	1-Phenylcyclobutanecarboni-trile, 95%	14377-68-5	5GR	6641	A
154950250	1-Phenylcyclobutanecarboni-trile, 95%	14377-68-5	25GR	15362	A
170750100	1-Phenyl-1-cyclohexanecarbox-ylic acid, 95%	1135-67-7	10GR	8625	A
170750500	1-Phenyl-1-cyclohexanecarbox-ylic acid, 95%	1135-67-7	50GR	27056	A
187940100	4-Phenylcyclohexanone, 98+%	4894-75-1	10GR	4660	A
187940500	4-Phenylcyclohexanone, 98+%	4894-75-1	50GR	14142	A
130450050	1-Phenyl-1-cyclohexene, 95%	771-98-2	5GR	4798	A
130450250	1-Phenyl-1-cyclohexene, 95%	771-98-2	25GR	14909	A
161140050	1-Phenylcyclopentanecarbox-ylic acid, 98%	77-55-4	5GR	3514	A
161140250	1-Phenylcyclopentanecarbox-ylic acid, 98%	77-55-4	25GR	11644	A
170590100	1-Phenyl-1-cyclopropanecar-bonitrile, 97%	935-44-4	10GR	5763	A
170590500	1-Phenyl-1-cyclopropanecar-bonitrile, 97%	935-44-4	50GR	20149	A
170680100	1-Phenyl-1-cyclopropanecar-boxylic acid, 97%	6120-95-2	10GR	9212	A
170680500	1-Phenyl-1-cyclopropanecar-boxylic acid, 97%	6120-95-2	50GR	38296	A
130460050	trans-2-Phenylcyclopropane-1-carboxylic acid, 97%	939-90-2	5GR	16222	A
130460250	trans-2-Phenylcyclopropane-1-carboxylic acid, 97%	939-90-2	25GR	74619	A
130470010	trans-2-Phenylcyclopro-pylamine hydrochloride, 97%	1986-47-6	1GR	15423	A
130470050	trans-2-Phenylcyclopro-pylamine hydrochloride, 97%	1986-47-6	5GR	63018	A
130472500	trans-2-Phenylcyclopro-pylamine hydrochloride, 97%	1986-47-6	250MG	5965	A
130480250	Phenyl dichlorophosphate, 99%	770-12-7	25GR	5547	A
130481000	Phenyl dichlorophosphate, 99%	770-12-7	100GR	8153	A
130490010	N-Phenyldiethanolamine, 95%	120-07-0	1KG	6092	A
130490025	N-Phenyldiethanolamine, 95%	120-07-0	2.5KG	13520	A
130495000	N-Phenyldiethanolamine, 95%	120-07-0	500GR	4064	A
173710500	Phenyl disulfide, 99%	882-33-7	50GR	5223	A
173712500	Phenyl disulfide, 99%	882-33-7	250GR	20506	A
151020100	1-Phenyldodecane, 97%	123-01-3	10GR	5686	A
151020500	1-Phenyldodecane, 97%	123-01-3	50GR	18557	A
151022500	1-Phenyldodecane, 97%	123-01-3	250GR	88233	A
157550050	1,2-Phenylenediacetic acid, 99%	7500-53-0	5GR	5611	A
157550250	1,2-Phenylenediacetic acid, 99%	7500-53-0	25GR	19079	A
130500010	1,3-Phenylenediacetic acid, 97%	19806-17-8	1GR	2559	A
130500050	1,3-Phenylenediacetic acid, 97%	19806-17-8	5GR	5787	A
130500250	1,3-Phenylenediacetic acid, 97%	19806-17-8	25GR	22142	A
130510050	1.4-Phenylenediacetic acid, 97%	7325-46-4	5GR	6794	A
130520100	o-Phenylenediacetonitrile, 99+%	613-73-0	10GR	4092	A
130520500	o-Phenylenediacetonitrile, 99+%	613-73-0	50GR	17750	A
130550010	o-Phenylenediamine, 98%	95-54-5	1KG	21358	A
130550050	o-Phenylenediamine, 98%	95-54-5	5KG	75626	A
130552500	o-Phenylenediamine, 98%	95-54-5	250GR	6343	A
130560010	m-Phenylenediamine, 99+%	108-45-2	1KG	5977	A
130560050	m-Phenylenediamine, 99+%	108-45-2	5KG	28466	A
130560250	m-Phenylenediamine, 99+%	108-45-2	25GR	3064	A
130562500	m-Phenylenediamine, 99+%	108-45-2	250GR	2833	A
130565000	m-Phenylenediamine, 99+%	108-45-2	500GR	4089	A
130570025	p-Phenylenediamine, 99+%	106-50-3	2.5KG	35103	A
130570050	p-Phenylenediamine, 99+%	106-50-3	5GR	3240	A
130575000	p-Phenylenediamine, 99+%	106-50-3	500GR	10329	A
218480250	o-Phenylenediamine dihydro-chloride, 99+%	615-28-1	25GR	14210	A
218481000	o-Phenylenediamine dihydro-chloride, 99+%	615-28-1	100GR	29328	A
216650250	m-Phenylenediamine dihydro-chloride, 99%	541-69-5	25GR	5510	A
216651000	m-Phenylenediamine dihydro-chloride, 99%	541-69-5	100GR	14869	A
417480250	p-Phenylenediamine dihydro-chloride, 99+%	624-18-0	25GR	3913	A
417481000	p-Phenylenediamine dihydro-chloride, 99+%	624-18-0	100GR	8479	A
457080010	1,4-Phenylene diisocyanide, 97%	935-16-0	1GR	45554	A
417510050	p-Phenylene diisothiocyanate, 99%	4044-65-9	5GR	11557	A
417510250	p-Phenylene diisothiocyanate, 99%	4044-65-9	25GR	47611	A
207240100	L(-)-Phenylephrine hydrochlo-ride, 99%	61-76-7	10GR	9076	A
207240250	L(-)-Phenylephrine hydrochlo-ride, 99%	61-76-7	25GR	18008	A
207241000	L(-)-Phenylephrine hydrochlo-ride, 99%	61-76-7	100GR	43380	A
130590050	1-Phenyl-1,2-ethanediol, 97%	93-56-1	5GR	2965	A
130590250	1-Phenyl-1,2-ethanediol, 97%	93-56-1	25GR	10416	A
130591000	1-Phenyl-1,2-ethanediol, 97%	93-56-1	100GR	24760	A
378490100	2-Phenylethanethiol, 99%	4410-99-5	10GR	9754	A

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378490500	2-Phenylethanethiol, 99%	4410-99-5	50GR	40584	A
130600010	Phenyl ether, 99%	101-84-8	1KG	5129	A
130600025	Phenyl ether, 99%	101-84-8	2.5KG	10803	A
130600100	Phenyl ether, 99%	101-84-8	10KG	33281	A
130601000	Phenyl ether, 99%	101-84-8	100GR	2573	A
130605000	Phenyl ether, 99%	101-84-8	500GR	3214	A
417520010	Phenyl ether-biphenyl eutectic	8004-13-5	1KG	17015	A
417521000	Phenyl ether-biphenyl eutectic	8004-13-5	100GR	4066	A
371460010	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	1KG	89108	C
371460500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	50GR	10310	A
371462500	(R)-(+)-1-Phenylethylamine, 99+%, produced by BASF AG	3886-69-9	250GR	34788	A
371450010	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	1KG	64358	A
371450500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	50GR	8127	A
371452500	(S)-(-)-1-Phenylethylamine, 99+%, produced by BASF AG	2627-86-3	250GR	29178	A
441910250	2-Phenylethylamine hydrochlo-ride, 98%	156-28-5	25GR	9296	A
441911000	2-Phenylethylamine hydrochlo-ride, 98%	156-28-5	100GR	56461	A
130610100	N-Phenylethylenediamine, 99%	1664-40-0	10ML	6397	A
130610500	N-Phenylethylenediamine, 99%	1664-40-0	50ML	22252	A
265160050	Phenylethyl isothiocyanate, 96%	2257-09-2	5GR	7397	A
265160250	Phenylethyl isothiocyanate, 96%	2257-09-2	25GR	25706	A
437310010	5-Phenyl-2-furaldehyde, 96%	13803-39-9	1GR	9033	A
437310050	5-Phenyl-2-furaldehyde, 96%	13803-39-9	5GR	33671	A
376890050	Phenyl beta-D-glucopyranoside hydrate, 98%		5GR	6641	A
417550050	(2R,3R)-3-Phenylglycidol, 96%	98819-68-2	5GR	18694	A
346700050	D(-)-Phenylglycinamide, 99%	6485-67-2	5GR	10519	A
346700250	D(-)-Phenylglycinamide, 99%	6485-67-2	25GR	39434	A
276080250	N-Phenylglycine, 93%	103-01-5	25GR	6446	A
276081000	N-Phenylglycine, 93%	103-01-5	100GR	19543	A
130630250	D(-)-alpha-Phenylglycine, 98%	875-74-1	25GR	3345	A
130631000	D(-)-alpha-Phenylglycine, 98%	875-74-1	100GR	7374	A
217990250	L(+)-alpha-Phenylglycine, 99%	2935-35-5	25GR	4784	A
217991000	L(+)-alpha-Phenylglycine, 99%	2935-35-5	100GR	12505	A
130641000	DL-alpha-Phenylglycine, 99%	2835-06-5	100GR	4249	A
130645000	DL-alpha-Phenylglycine, 99%	2835-06-5	500GR	16306	A
417570050	N-Phenylglycine ethyl ester, 99%	2216-92-4	5GR	3695	A
417570500	N-Phenylglycine ethyl ester, 99%	2216-92-4	50GR	17689	A
442190100	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	10GR	4733	A
442190500	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4	50GR	13811	A
183820050	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	5GR	7993	A
183820250	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0	25GR	28481	A
307570010	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	1GR	4667	A
307570050	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	5GR	13005	A
307570250	(S)-(+)-2-Phenylglycinol, 98%	20989-17-7	25GR	53653	A
374280010	DL-2-Phenylglycinol, 98%	7568-92-5	1GR	5176	A
374280050	DL-2-Phenylglycinol, 98%	7568-92-5	5GR	13306	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
374280250	DL-2-Phenylglycinol, 98%	7568-92-5	25GR	55135	A
184500100	N-Phenylglycinonitrile, 97%	3009-97-0	10GR	5784	A
161970050	Phenylglyoxal monohydrate, 97%	1075-06-5	5GR	5082	A
161970250	Phenylglyoxal monohydrate, 97%	1075-06-5	25GR	17332	A
161971000	Phenylglyoxal monohydrate, 97%	1075-06-5	100GR	69973	A
308470010	6-Phenyl-1-hexanol, 97%	2430-16-2	1GR	8702	A
296680025	Phenylhydrazine, 97%	100-63-0	2.5KG	42944	C
296681000	Phenylhydrazine, 97%	100-63-0	100GR	3432	A
296685000	Phenylhydrazine, 97%	100-63-0	500GR	10463	A
151551000	Phenylhydrazine hydrochloride, 99+%	59-88-1	100GR	7881	A
151555000	Phenylhydrazine hydrochloride, 99+%	59-88-1	500GR	57395	A
438810010	O-Phenylhydroxylamine hydro-chloride, 97%	6092-80-4	1GR	21189	A
356430250	2-Phenylimidazole, 98%	670-96-2	25GR	5604	A
356431000	2-Phenylimidazole, 98%	670-96-2	100GR	16780	A
199730050	2-Phenyl-2-imidazoline, 98+%	936-49-2	5GR	2310	A
199731000	2-Phenyl-2-imidazoline, 98+%	936-49-2	100GR	4054	A
199732500	2-Phenyl-2-imidazoline, 98+%	936-49-2	250GR	8557	A
199735000	2-Phenyl-2-imidazoline, 98+%	936-49-2	500GR	16649	A
391170050	N-Phenyliminodiacetic acid, 97%	1137-73-1	5GR	6263	A
391170250	N-Phenyliminodiacetic acid, 97%	1137-73-1	25GR	23976	A
130680050	2-Phenylindole, 99%	948-65-2	5GR	2488	A
130681000	2-Phenylindole, 99%	948-65-2	100GR	10559	A
130685000	2-Phenylindole, 99%	948-65-2	500GR	44472	A
160971000	Phenyl isothiocyanate, 98%	103-72-0	100GR	6007	A
160975000	Phenyl isothiocyanate, 98%	103-72-0	500GR	17351	A
344580010	D(+)-Phenyllactic acid, 98%	7326-19-4	1GR	9012	A
344580050	D(+)-Phenyllactic acid, 98%	7326-19-4	5GR	30732	A
150920010	L(-)-3-Phenyllactic acid, 98%	20312-36-1	1GR	4639	A
150920050	L(-)-3-Phenyllactic acid, 98%	20312-36-1	5GR	11423	A
150920250	L(-)-3-Phenyllactic acid, 98%	20312-36-1	25GR	48233	A
427770010	DL-3-Phenyllactic acid, 97%	828-01-3	1GR	4472	A
427770100	DL-3-Phenyllactic acid, 97%	828-01-3	10GR	20273	A
445961000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100-58-3	100ML	9296	A
445968000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100-58-3	800ML	58344	A
310400010	Phenylmaleic anhydride, 99%	36122-35-7	1GR	4263	A
310400100	Phenylmaleic anhydride, 99%	36122-35-7	10GR	21555	A
130710250	N-Phenylmaleimide, 97%	941-69-5	25GR	6303	A
130711000	N-Phenylmaleimide, 97%	941-69-5	100GR	18158	A
387950010	(-)-8-Phenylmenthol, 97%	65253-04-5	1GR	29328	A
387952500	(-)-8-Phenylmenthol, 97%	65253-04-5	250MG	9165	A
417640025	N-Phenylmethanesulfonamide, 98%	1197-22-4	2.5GR	7122	A
215740010	Phenylmethanesulfonyl fluoride, 99%	329-98-6	1GR	4470	A
215740050	Phenylmethanesulfonyl fluoride, 99%	329-98-6	5GR	7392	A
215740100	Phenylmethanesulfonyl fluoride, 99%	329-98-6	10GR	12651	A

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215740500	Phenylmethanesulfonyl fluoride, 99%	329-98-6	50GR	41728	A
271030010	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	1GR	7310	A
271030025	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	2.5GR	13524	A
271030100	1-(Phenylmethyl)-3-pyrrolidinone, 98%	775-16-6	10GR	44524	A
456790010	(R)-3-Phenylmorpholine hydrochloride, 97%	1624261-27-3	1GR	26497	A
456790050	(R)-3-Phenylmorpholine hydrochloride, 97%	1624261-27-3	5GR	83840	A
450070010	2-Phenylnaphthalene, 98%	612-94-2	1GR	21612	A
147160250	N-Phenyl-1-naphthylamine, 98%	90-30-2	25GR	2754	A
147162500	N-Phenyl-1-naphthylamine, 98%	90-30-2	250GR	7343	A
439910250	N-Phenyl-2-naphthylamine, 97%	135-88-6	25GR	11017	A
439911000	N-Phenyl-2-naphthylamine, 97%	135-88-6	100GR	13944	A
150990250	1-Phenyloctane, 99%	2189-60-8	25ML	8719	A
150991000	1-Phenyloctane, 99%	2189-60-8	100ML	29936	A
303850010	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	99395-88-7	1GR	7040	A
303850050	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	99395-88-7	5GR	21820	A
182470050	5-Phenyl-1-pentanol, 98%	10521-91-2	5GR	11665	A
182470250	5-Phenyl-1-pentanol, 98%	10521-91-2	25GR	47620	A
130760025	2-Phenylphenol, 99+%	90-43-7	2.5KG	22896	A
130760050	2-Phenylphenol, 99+%	90-43-7	5GR	3650	A
130765000	2-Phenylphenol, 99+%	90-43-7	500GR	5667	A
417660050	3-Phenylphenol, 90%	580-51-8	5GR	6853	A
417660250	3-Phenylphenol, 90%	580-51-8	25GR	25283	A
158710010	4-Phenylphenol, 97%	92-69-3	1KG	18203	A
158712500	4-Phenylphenol, 97%	92-69-3	250GR	5935	A
130770500	N-Phenyl-o-phenylenediamine, 97%	534-85-0	50GR	22053	A
221000010	N-Phenyl-p-phenylenediamine, 98%	101-54-2	1KG	35612	A
221001000	N-Phenyl-p-phenylenediamine, 98%	101-54-2	100GR	4843	A
221002500	N-Phenyl-p-phenylenediamine, 98%	101-54-2	250GR	10059	A
211830100	Phenyl phosphate, disodium salt dihydrate, 98%	66778-08-3	10GR	4531	A
211831000	Phenyl phosphate, disodium salt dihydrate, 98%	66778-08-3	100GR	23785	A
130780050	Phenylphosphinic acid, 99%	1779-48-2	5GR	2448	A
130790025	Phenylphosphonic acid, 98%	1571-33-1	2.5KG	63454	A
130791000	Phenylphosphonic acid, 98%	1571-33-1	100GR	4111	A
130795000	Phenylphosphonic acid, 98%	1571-33-1	500GR	13902	A
130800010	Phenylphosphonic dichloride, 97%	824-72-6	1LT	52606	A
130802500	Phenylphosphonic dichloride, 97%	824-72-6	250ML	14344	A
300440050	Phenyl phosphorodiamidate, 97%	7450-69-3	5GR	6660	A
130820250	1-Phenylpiperazine, 97%	92-54-6	25GR	5660	A
130821000	1-Phenylpiperazine, 97%	92-54-6	100GR	15175	A
450850010	2-Phenylpiperidine, 97%	3466-80-6	1GR	12747	A
450850050	2-Phenylpiperidine, 97%	3466-80-6	5GR	53311	A

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164770010	4-Phenylpiperidine, 98%	771-99-3	1GR	6566	A
164770050	4-Phenylpiperidine, 98%	771-99-3	5GR	15700	A
122920250	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	83949-32-0	25GR	6829	A
122921000	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	83949-32-0	100GR	13851	A
363920025	N-Phenyl-N-(4-piperidinyl) propanamide, 97%, admixture with HCl salt	1609-66-1	2.5GR	16759	A
417750010	(R)-1-Phenyl-1,3-propanediol, 98%	103548-16-9	1GR	23508	A
417750050	(R)-1-Phenyl-1,3-propanediol, 98%	103548-16-9	5GR	97358	A
417760010	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	1GR	23607	A
417760050	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	5GR	97383	A
417762500	(S)-1-Phenyl-1,3-propanediol, 98%	96854-34-1	250MG	8165	A
455900010	2-Phenyl-1,3-propanediol, 98%	1570-95-2	1GR	7061	A
455900050	2-Phenyl-1,3-propanediol, 98%	1570-95-2	5GR	16142	A
455900250	2-Phenyl-1,3-propanediol, 98%	1570-95-2	25GR	46033	A
207360010	1-Phenyl-1,2-propanedione, 98%	579-07-7	1GR	3579	A
207360050	1-Phenyl-1,2-propanedione, 98%	579-07-7	5GR	11867	A
205020100	1-Phenyl-1,2-propanedione-2-oxime, 99%	119-51-7	10GR	4796	A
205020250	1-Phenyl-1,2-propanedione-2-oxime, 99%	119-51-7	25GR	8719	A
150032500	1-Phenyl-1-propanol, 99%	93-54-9	250GR	6897	A
183060050	1-Phenyl-2-propanol, 99%	14898-87-4	5GR	3334	A
183060250	1-Phenyl-2-propanol, 99%	14898-87-4	25GR	13801	A
264710010	(S)-(-)-2-Phenyl-1-propanol, 99+%	37778-99-7	1ML	20999	A
130830050	2-Phenyl-2-propanol, 99%	617-94-7	5GR	4597	A
130830250	2-Phenyl-2-propanol, 99%	617-94-7	25GR	9958	A
130831000	2-Phenyl-2-propanol, 99%	617-94-7	100GR	33086	A
161310010	3-Phenyl-1-propanol, 98%	122-97-4	1KG	11789	A
161312500	3-Phenyl-1-propanol, 98%	122-97-4	250GR	3674	A
392730050	Phenyl propargyl ether, 97+%	13610-02-1	5ML	7230	A
392730250	Phenyl propargyl ether, 97+%	13610-02-1	25ML	27652	A
130850050	Phenylpropiolic acid, 97%	637-44-5	5GR	6190	A
130850250	Phenylpropiolic acid, 97%	637-44-5	25GR	18341	A
130860250	DL-2-Phenylpropionaldehyde, 98%	93-53-8	25GR	2301	A
130861000	DL-2-Phenylpropionaldehyde, 98%	93-53-8	100GR	4035	A
130865000	DL-2-Phenylpropionaldehyde, 98%	93-53-8	500GR	15989	A
240510050	3-Phenylpropionaldehyde, 95%	104-53-0	5GR	3296	A
240511000	3-Phenylpropionaldehyde, 95%	104-53-0	100GR	8235	A
240515000	3-Phenylpropionaldehyde, 95%	104-53-0	500GR	35598	A
264662500	(R)-(-)-2-Phenylpropionic acid, 99%	7782-26-5	250MG	7336	A
264650010	(S)-(+)-2-Phenylpropionic acid, 99%	7782-24-3	1GR	19604	A
264652500	(S)-(+)-2-Phenylpropionic acid, 99%	7782-24-3	250MG	8357	A
130870100	DL-2-Phenylpropionic acid, 98%	492-37-5	10GR	7407	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
130870250	DL-2-Phenylpropionic acid, 98%	492-37-5	25GR	17163	A
130871000	DL-2-Phenylpropionic acid, 98%	492-37-5	100GR	64142	A
130880250	3-Phenyl-1-propylamine, 98%	2038-57-5	25GR	7916	A
457380010	3-Phenylpropyl isocyanate, 97%	68664-23-3	1GR	8604	A
457380050	3-Phenylpropyl isocyanate, 97%	68664-23-3	5GR	30645	A
381940010	2-(3-Phenylpropyl)pyridine, 98%	2110-18-1	1GR	3991	A
171320050	1-Phenyl-1-propyne, 99%	673-32-5	5GR	4904	A
171320250	1-Phenyl-1-propyne, 99%	673-32-5	25GR	20072	A
376800010	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	1GR	7512	A
376800050	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	5GR	26271	A
376800250	3-Phenyl-1-propyne, 97%, stabilized	10147-11-2	25GR	111992	A
392760010	(±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	1GR	3946	A
392760050	(±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	5GR	9667	A
392760250	(±)-1-Phenyl-2-propyn-1-ol, 98+%	4187-87-5	25GR	36354	A
270030050	3-Phenyl-2-propyn-1-ol, 98%	1504-58-1	5GR	7493	A
270030250	3-Phenyl-2-propyn-1-ol, 98%	1504-58-1	25GR	27185	A
456430010	1-Phenyl-2-propyn-1-one, 97%	3623-15-2	1GR	43451	A
296030025	3(5)-Phenyl-1H-pyrazole, 99+%	2458-26-6	2.5GR	6057	A
296030100	3(5)-Phenyl-1H-pyrazole, 99+%	2458-26-6	10GR	14008	A
296000010	3-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	26033-20-5	1GR	20994	A
155980250	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	25GR	2479	A
155981000	1-Phenyl-3-pyrazolidinone, 97%	92-43-3	100GR	6139	A
130900050	2-Phenylpyridine, 97%	1008-89-5	5GR	6017	A
130900250	2-Phenylpyridine, 97%	1008-89-5	25GR	21137	A
130910050	4-Phenylpyridine, 99%	939-23-1	5GR	6777	A
130910250	4-Phenylpyridine, 99%	939-23-1	25GR	22410	A
130911000	4-Phenylpyridine, 99%	939-23-1	100GR	78096	A
373440050	Phenyl 2-pyridyl ketoxime, 98%	1826-28-4	5GR	5061	A
290081000	(2S,3R)-3-Phenylpyrrolidine-2-carboxylic acid, 98%	118758-48-8	100MG	29560	A
189730050	Phenylpyruvic acid, sodium salt monohydrate, 98%	122049-54-1	5GR	5942	A
189730250	Phenylpyruvic acid, sodium salt monohydrate, 98%	122049-54-1	25GR	22090	A
297990010	2-Phenylquinoline, 99+%	612-96-4	1GR	13064	A
297990050	2-Phenylquinoline, 99+%	612-96-4	5GR	54599	A
391390010	N-Phenylrhodanine, 97+%	1457-46-1	1GR	4101	A
391390050	N-Phenylrhodanine, 97+%	1457-46-1	5GR	13372	A
165080010	Phenyl salicylate, 99%	118-55-8	1KG	15874	A
165080025	Phenyl salicylate, 99%	118-55-8	2.5KG	35826	A
165082500	Phenyl salicylate, 99%	118-55-8	250GR	4881	A
123520010	Phenylselenol, 98%	645-96-5	1GR	6313	A
123520100	Phenylselenol, 98%	645-96-5	10GR	32664	A
223060050	Phenylselenyl bromide, 98%	34837-55-3	5GR	7357	A
223060250	Phenylselenyl bromide, 98%	34837-55-3	25GR	21849	A

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179510010	Phenylselenyl chloride, 98%	5707-04-0	1GR	3599	A
179510100	Phenylselenyl chloride, 98%	5707-04-0	10GR	13609	A
179510250	Phenylselenyl chloride, 98%	5707-04-0	25GR	33706	A
179510500	Phenylselenyl chloride, 98%	5707-04-0	50GR	51541	A
291690050	Phenylsilane, 97+%	694-53-1	5ML	7986	A
291690250	Phenylsilane, 97+%	694-53-1	25ML	23969	A
291691000	Phenylsilane, 97+%	694-53-1	100ML	76575	A
130940250	DL-Phenylsuccinic acid, 98+%	635-51-8	25GR	2977	A
130941000	DL-Phenylsuccinic acid, 98+%	635-51-8	100GR	7907	A
130945000	DL-Phenylsuccinic acid, 98+%	635-51-8	500GR	33380	A
428510050	Phenylsuccinic anhydride, 99%	1131-15-3	5GR	4411	A
428510250	Phenylsuccinic anhydride, 99%	1131-15-3	25GR	15243	A
130950250	Phenyl sulfide, 99%	139-66-2	25ML	6540	A
130951000	Phenyl sulfide, 99%	139-66-2	100ML	11940	A
130960010	Phenyl sulfone, 97%	127-63-9	1KG	18003	A
130960050	Phenyl sulfone, 97%	127-63-9	5GR	3075	A
130962500	Phenyl sulfone, 97%	127-63-9	250GR	5223	A
130970250	Phenyl sulfoxide, 97%	945-51-7	25GR	4726	A
130971000	Phenyl sulfoxide, 97%	945-51-7	100GR	14491	A
337810010	(S)-Phenyl superquat, 98%	168297-84-5	1GR	21877	A
263720050	5-Phenyltetrazole, 99%	18039-42-4	5GR	3038	C
263720250	5-Phenyltetrazole, 99%	18039-42-4	25GR	6456	C
263721000	5-Phenyltetrazole, 99%	18039-42-4	100GR	18642	C
394370010	2-Phenylthiazole, 98%	1826-11-5	1GR	5763	A
394370050	2-Phenylthiazole, 98%	1826-11-5	5GR	19069	A
379590010	2-Phenylthiophene, 96%	825-55-8	1GR	5742	A
207250050	1-Phenyl-2-thiourea, 97%	103-85-5	5GR	3517	A
207250250	1-Phenyl-2-thiourea, 97%	103-85-5	25GR	9066	A
207251000	1-Phenyl-2-thiourea, 97%	103-85-5	100GR	29229	A
309840010	3-Phenyltoluene, 95%	643-93-6	1GR	7639	A
309840050	3-Phenyltoluene, 95%	643-93-6	5GR	21130	A
131000010	Phenyltrichlorosilane, 95%	98-13-5	1LT	22649	C
131000100	Phenyltrichlorosilane, 95%	98-13-5	10ML	4080	C
131002500	Phenyltrichlorosilane, 95%	98-13-5	250ML	7449	C
174640010	Phenyltriethoxysilane, 98%	780-69-8	1KG	14024	A
174642500	Phenyltriethoxysilane, 98%	780-69-8	250GR	4350	A
309450050	Phenyl trifluoroacetate, 98%	500-73-2	5ML	4052	A
309450250	Phenyl trifluoroacetate, 98%	500-73-2	25ML	11278	A
347145000	gamma-Phenyl-alpha-trifluoro-methyl-gamma-butyrolactone, 95%		500MG	13355	A
370640010	Phenyltrimethoxysilane, 85%	2996-92-1	1LT	16292	A
370640500	Phenyltrimethoxysilane, 85%	2996-92-1	50ML	2524	A
370642500	Phenyltrimethoxysilane, 85%	2996-92-1	250ML	5752	A
422020025	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	2.5KG	99259	A
422021000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	100GR	8904	A
422025000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	1899-02-1	500GR	28741	A
160681000	Phenyltrimethylammonium iodide, 99%	98-04-4	100GR	8543	A
160685000	Phenyltrimethylammonium iodide, 99%	98-04-4	500GR	40789	A
160940250	Phenyltrimethylammonium tribromide, 97%	4207-56-1	25GR	7376	A

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160941000	Phenyltrimethylammonium tribromide, 97%	4207-56-1	100GR	21386	A
131020050	Phenylurea, 97%	64-10-8	5GR	2991	A
131021000	Phenylurea, 97%	64-10-8	100GR	4118	A
131022500	Phenylurea, 97%	64-10-8	250GR	9299	A
210150010	Phenyl vinyl sulfide, 97%	1822-73-7	1ML	4956	A
221250010	Phenyl vinyl sulfone, 98%	5535-48-8	1GR	3061	A
221250050	Phenyl vinyl sulfone, 98%	5535-48-8	5GR	8015	A
221250250	Phenyl vinyl sulfone, 98%	5535-48-8	25GR	33706	A
422435000	pH Indicator solution, universal (in isopropanol), pure	67-63-0	500ML	9848	A
307651000	Phloretin, 98%	60-82-2	100MG	8479	A
307655000	Phloretin, 98%	60-82-2	500MG	31739	A
241770250	Phloroglucide hydrate, 95%	491-45-2	25GR	15313	A
241760250	Phloroglucinol, 99+%, anhydrous	108-73-6	25GR	3942	A
241761000	Phloroglucinol, 99+%, anhydrous	108-73-6	100GR	8531	A
241765000	Phloroglucinol, 99+%, anhydrous	108-73-6	500GR	32762	A
131040250	Phloroglucinol dihydrate, 99%	6099-90-7	25GR	3012	A
131041000	Phloroglucinol dihydrate, 99%	6099-90-7	100GR	7242	A
131045000	Phloroglucinol dihydrate, 99%	6099-90-7	500GR	28476	A
189470050	Phloxine B, 85%, pure, high purity, Biological stain	18472-87-2	5GR	4810	A
189470250	Phloxine B, 85%, pure, high purity, Biological stain	18472-87-2	25GR	12306	A
356150010	Phorbol 12-myristate 13-acetate, 97%	16561-29-8	1MG	10320	A
356150050	Phorbol 12-myristate 13-acetate, 97%	16561-29-8	5MG	41627	A
172210050	Phosgene iminium chloride, 98%	33842-02-3	5GR	6045	A
172210250	Phosgene iminium chloride, 98%	33842-02-3	25GR	17163	A
172211000	Phosgene iminium chloride, 98%	33842-02-3	100GR	61675	A
206380250	Phosphomolybdic acid hydrate, 80%	51429-74-4	25GR	7618	A
206381000	Phosphomolybdic acid hydrate, 80%	51429-74-4	100GR	13219	A
206385000	Phosphomolybdic acid hydrate, 80%	51429-74-4	500GR	55764	A
417890250	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	25GR	7130	A
417891000	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	100GR	12836	A
417895000	Phosphomolybdic acid hydrate, ACS reagent	51429-74-4	500GR	53062	A
368621000	Phosphomolybdic acid, 20 wt% solution in ethanol	51429-74-4	100ML	5230	A
368625000	Phosphomolybdic acid, 20 wt% solution in ethanol	51429-74-4	500ML	16215	A
317100010	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	1KG	112995	A
317100500	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	50GR	10191	A
317102500	Phosphomolybdic acid, ammonium salt hydrate	54723-94-3	250GR	33429	A
174280050	Phosphonitrilic chloride trimer, 98%	940-71-6	5GR	5614	A
174280250	Phosphonitrilic chloride trimer, 98%	940-71-6	25GR	19684	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
174281000	Phosphonitrilic chloride trimer, 98%	940-71-6	100GR	72434	A
388450100	Phosphorus oxybromide, 95%	7789-59-5	10GR	6963	C
388450250	Phosphorus oxybromide, 95%	7789-59-5	25GR	10510	C
388451000	Phosphorus oxybromide, 95%	7789-59-5	100GR	34389	C
389020025	Phosphoric acid, 98+%, pure	7664-38-2	2.5KG	23976	A
389021000	Phosphoric acid, 98+%, pure	7664-38-2	100GR	2404	A
389025000	Phosphoric acid, 98+%, pure	7664-38-2	500GR	6287	A
424040025	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	2.5LT	14477	A
424045000	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	500ML	6925	A
295700010	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	1LT	6111	A
295700025	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	2.5LT	16015	A
201140010	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	1LT	6928	A
201140025	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	2.5LT	12806	A
201145000	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	500ML	4643	A
201150010	Phosphorous acid, 98%, extra pure	13598-36-2	1KG	11688	A
201150020	Phosphorous acid, 98%, extra pure	13598-36-2	2KG	17006	A
201155000	Phosphorous acid, 98%, extra pure	13598-36-2	500GR	6939	A
345970025	Phosphorus, red, 97%, pure, powder	7723-14-0	2.5KG	34312	A*
345975000	Phosphorus, red, 97%, pure, powder	7723-14-0	500GR	10677	A*
318240050	Phosphorus, red, 99.999%, (trace metal basis), extra pure, lump	7723-14-0	5GR	12275	A*
196185000	Phosphorus standard solution, for AAS, 1 mg/ml P in water		500ML	6972	A
428270250	Phosphorus pentabromide, 95%	7789-69-7	25GR	10017	C
428271000	Phosphorus pentabromide, 95%	7789-69-7	100GR	27837	C
169460010	Phosphorus pentachloride, 98%	10026-13-8	1KG	13428	C*
169460025	Phosphorus pentachloride, 98%	10026-13-8	2.5KG	28093	C*
169461000	Phosphorus pentachloride, 98%	10026-13-8	100GR	4571	C*
196725000	Phosphorus pentasulfide, 98+%	1314-80-3	500GR	8092	A*
200890010	Phosphorus pentoxide, 98%, extra pure	1314-56-3	1KG	10872	A
200890025	Phosphorus pentoxide, 98%, extra pure	1314-56-3	2.5KG	18194	A
200892500	Phosphorus pentoxide, 98%, extra pure	1314-56-3	250GR	4505	A
315820010	Phosphorus pentoxide, 98+%, ACS reagent	1314-56-3	1KG	16264	A
315822500	Phosphorus pentoxide, 98+%, ACS reagent	1314-56-3	250GR	4869	A
215750025	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	2.5KG	35232	A
215751000	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	100GR	3211	A
215755000	Phosphorus pentoxide, 99+%, for analysis	1314-56-3	500GR	8493	A
169470050	Phosphorus tribromide, 99%	7789-60-8	5GR	3789	C
169471000	Phosphorus tribromide, 99%	7789-60-8	100GR	6080	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
169475000	Phosphorus tribromide, 99%	7789-60-8	500GR	16205	C
382061000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	7789-60-8	100ML	7158	A
382068000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	7789-60-8	800ML	39359	A
208310025	Phosphotungstic acid hydrate	12501-23-4	2.5KG	233053	A
208310250	Phosphotungstic acid hydrate	12501-23-4	25GR	5174	A
208311000	Phosphotungstic acid hydrate	12501-23-4	100GR	16546	A
208315000	Phosphotungstic acid hydrate	12501-23-4	500GR	53487	A
417930250	Phosphotungstic acid, 44-hydrate	12067-99-1	25GR	5235	A
417931000	Phosphotungstic acid, 44-hydrate	12067-99-1	100GR	16428	A
131050100	Phthalazine, 98%	253-52-1	10GR	13282	A
384570050	1(2H)-Phthalazinone, 98+%	119-39-1	5GR	3582	A
384570250	1(2H)-Phthalazinone, 98+%	119-39-1	25GR	5376	A
384571000	1(2H)-Phthalazinone, 98+%	119-39-1	100GR	14982	A
384575000	1(2H)-Phthalazinone, 98+%	119-39-1	500GR	62175	A
131060250	Phthalhydrazide, 99%	1445-69-8	25GR	3942	A
131061000	Phthalhydrazide, 99%	1445-69-8	100GR	9529	A
131070010	Phthalic acid, 99%	88-99-3	1KG	10555	A
131070025	Phthalic acid, 99%	88-99-3	2.5KG	24046	A
131072500	Phthalic acid, 99%	88-99-3	250GR	7334	A
154960010	Phthalic anhydride, 99%	85-44-9	1KG	3472	A
154960025	Phthalic anhydride, 99%	85-44-9	2.5KG	6486	A
154960100	Phthalic anhydride, 99%	85-44-9	10KG	21405	C
154962500	Phthalic anhydride, 99%	85-44-9	250GR	1796	A
423320020	Phthalic anhydride, ACS reagent	85-44-9	2KG	13238	A
423320050	Phthalic anhydride, ACS reagent	85-44-9	5KG	31192	C
423325000	Phthalic anhydride, ACS reagent	85-44-9	500GR	5214	A
131080050	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	5GR	8132	A
131080250	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	25GR	27182	A
131081000	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	100GR	94581	A
131085000	1,2-Phthalic dicarboxaldehyde, 98+%	643-79-8	500GR	383733	A
131090050	Phthalide, 99%	87-41-2	5GR	2430	A
131091000	Phthalide, 99%	87-41-2	100GR	2909	A
131095000	Phthalide, 99%	87-41-2	500GR	10583	A
131100010	Phthalimide, 99%	85-41-6	1KG	5580	A
131100025	Phthalimide, 99%	85-41-6	2.5KG	8693	A
131101000	Phthalimide, 99%	85-41-6	100GR	1646	A
131105000	Phthalimide, 99%	85-41-6	500GR	3270	A
170860025	Phthalimide, potassium derivative, 99%	1074-82-4	2.5KG	33514	A
170861000	Phthalimide, potassium derivative, 99%	1074-82-4	100GR	2946	A
170865000	Phthalimide, potassium derivative, 99%	1074-82-4	500GR	8705	A
365700010	(R)-5-Phthalimido-2-bromovaleric acid, 95%,(95% ee)	179090-36-9	1GR	60313	A
365705000	(R)-5-Phthalimido-2-bromovaleric acid, 95%,(95% ee)	179090-36-9	500MG	40167	A
382150010	4-Phthalimido-2-butyne, 97%	113439-83-1	1GR	4756	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
391000010	3-Phthalimidopropionic acid, 97+%	3339-73-9	1GR	4669	A
391000050	3-Phthalimidopropionic acid, 97+%	3339-73-9	5GR	10935	A
363182500	(R)-N-Phthaloyl-2-aminobut-3-en-1-ol, 95%, (95% ee)	174810-06-1	250MG	14916	A
131110050	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	5ML	4557	A
131111000	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	100ML	5937	A
131115000	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	88-95-9	500ML	19748	A
417971000	Phthaloyl chloride, 90%, AcroSeal®	88-95-9	100ML	4564	A
417978000	Phthaloyl chloride, 90%, AcroSeal®	88-95-9	800ML	17914	A
328450100	Piceatannol, 96%	10083-24-6	10MG	49353	A
443360100	Picolinamide, 98%	1452-77-3	10GR	15182	A
443360500	Picolinamide, 98%	1452-77-3	50GR	69412	A
149330010	2-Picoline, 98%	109-06-8	1LT	6362	A
149330025	2-Picoline, 98%	109-06-8	2.5LT	13822	A
149330250	2-Picoline, 98%	109-06-8	25ML	3113	A
131130010	3-Picoline, 99%	108-99-6	1LT	5202	A*
131130025	3-Picoline, 99%	108-99-6	2.5LT	11961	A*
131132500	3-Picoline, 99%	108-99-6	250ML	2416	A*
131135000	3-Picoline, 99%	108-99-6	500ML	3540	A*
157600010	4-Picoline, 99%	108-89-4	1LT	5528	A
157600025	4-Picoline, 99%	108-89-4	2.5LT	11362	A
157602500	4-Picoline, 99%	108-89-4	250ML	2636	A
131151000	3-Picoline-N-oxide, 98%	1003-73-2	100GR	3988	A
131155000	3-Picoline-N-oxide, 98%	1003-73-2	500GR	14832	A
131170025	Picolinic acid, 99%	98-98-6	2.5KG	78016	A
131170250	Picolinic acid, 99%	98-98-6	25GR	2812	A
131171000	Picolinic acid, 99%	98-98-6	100GR	4794	A
131175000	Picolinic acid, 99%	98-98-6	500GR	17830	A
131180050	Picolinic acid N-oxide, 97%	824-40-8	5GR	5130	A
131180250	Picolinic acid N-oxide, 97%	824-40-8	25GR	19487	A
172120050	2-Picolyl chloride hydrochloride, 98%	6959-47-3	5GR	3540	A
172120250	2-Picolyl chloride hydrochloride, 98%	6959-47-3	25GR	9275	A
172121000	2-Picolyl chloride hydrochloride, 98%	6959-47-3	100GR	24844	A
131190050	3-Picolyl chloride hydrochloride, 99%	6959-48-4	5GR	7273	A
131190250	3-Picolyl chloride hydrochloride, 99%	6959-48-4	25GR	21393	A
131191000	3-Picolyl chloride hydrochloride, 99%	6959-48-4	100GR	75809	A
131195000	3-Picolyl chloride hydrochloride, 99%	6959-48-4	500GR	122169	A
131200100	4-Picolyl chloride hydrochloride, 97%	1822-51-1	10GR	5136	A
131201000	4-Picolyl chloride hydrochloride, 97%	1822-51-1	100GR	32777	A
131210010	Picrotoxin, 98%	124-87-8	1GR	4687	A
131210050	Picrotoxin, 98%	124-87-8	5GR	15759	A
131210250	Picrotoxin, 98%	124-87-8	25GR	63353	A
131230250	Pimelic acid, 98%	111-16-0	25GR	4345	A
131231000	Pimelic acid, 98%	111-16-0	100GR	11958	A
131235000	Pimelic acid, 98%	111-16-0	500GR	48775	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
418000010	Pinacol, 99%	76-09-5	1KG	67736	A
418001000	Pinacol, 99%	76-09-5	100GR	10634	A
418002500	Pinacol, 99%	76-09-5	250GR	22891	A
371630050	Pinacolborane, 97%, stabilized	25015-63-8	5GR	5104	A
371630250	Pinacolborane, 97%, stabilized	25015-63-8	25GR	16001	A
371631000	Pinacolborane, 97%, stabilized	25015-63-8	100GR	53876	A
279560010	(1R,2R,3S,5R)-(-)-2,3-Pinandiol, 99%	22422-34-0	1GR	6960	A
279560050	(1R,2R,3S,5R)-(-)-2,3-Pinandiol, 99%	22422-34-0	5GR	22396	A
279550025	(1S,2S,3R,5S)-(+)-2,3-Pinandiol, 98%	18680-27-8	2.5GR	12782	A
279550100	(1S,2S,3R,5S)-(+)-2,3-Pinandiol, 98%	18680-27-8	10GR	36270	A
279551000	(1S,2S,3R,5S)-(+)-2,3-Pinandiol, 98%	18680-27-8	100GR	218358	A
131261000	(1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	100GR	5606	A
131262500	(1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	250GR	14644	A
131265000	(1R)-(+)-alpha-Pinene, 98%, 80% ee	7785-70-8	500GR	23478	A
131270025	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	2.5LT	14137	A
131270050	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	5ML	2117	A
131272500	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	250ML	2735	A
131275000	(1S)-(-)-alpha-Pinene, 98%	7785-26-4	500ML	4094	A
164360010	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	1KG	28952	A
164360050	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	5GR	4179	A
164362500	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	80-56-8	250GR	10219	A
150320010	(1S)-(-)-beta-Pinene, 98%	18172-67-3	1LT	8918	A
150320051	(1S)-(-)-beta-Pinene, 98%	18172-67-3	5LT	42024	A
150322500	(1S)-(-)-beta-Pinene, 98%	18172-67-3	250ML	3402	A
290981000	D(+)-Pipecolinic acid, 99%	1723-00-8	100MG	10719	A
218081000	L(-)-Pipecolinic acid, 99%	3105-95-1	100MG	8285	A
131280250	DL-Pipecolinic acid, 99%	535-75-1	25GR	7268	A
131281000	DL-Pipecolinic acid, 99%	535-75-1	100GR	21647	A
131290025	Piperazine, 99%, extra pure	110-85-0	2.5KG	23438	A
131291000	Piperazine, 99%, extra pure	110-85-0	100GR	2934	A
131295000	Piperazine, 99%, extra pure	110-85-0	500GR	6533	A
131300010	Piperazine hexahydrate, 98%	142-63-2	1KG	14510	A
131300051	Piperazine hexahydrate, 98%	142-63-2	5KG	65886	C
131301000	Piperazine hexahydrate, 98%	142-63-2	100GR	4439	A
131305000	Piperazine hexahydrate, 98%	142-63-2	500GR	8087	A
215090250	PIPES, disodium salt, 99%	76836-02-7	25GR	5287	A
215091000	PIPES, disodium salt, 99%	76836-02-7	100GR	16013	A
215092500	PIPES, disodium salt, 99%	76836-02-7	250GR	31493	A
388490250	1-Piperazinecarboxaldehyde, 90%	7755-92-2	25GR	8454	A
388491000	1-Piperazinecarboxaldehyde, 90%	7755-92-2	100GR	25081	A
133660100	Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	10GR	11348	A
133660500	Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9	50GR	40333	A
398710010	Piperazine-2-one, 95%	5625-67-2	1GR	10433	A
398710050	Piperazine-2-one, 95%	5625-67-2	5GR	39106	A

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159570050	4-Piperazinoacetophenone, 94%	51639-48-6	5GR	5193	A
159570250	4-Piperazinoacetophenone, 94%	51639-48-6	25GR	21238	A
159571000	4-Piperazinoacetophenone, 94%	51639-48-6	100GR	71347	A
446700010	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	87691-89-2	1GR	33361	A
446700050	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	87691-89-2	5GR	144489	A
383292500	2-(Piperazin-1-yl)pyridine-5-boronic acid pinacol ester, 97%	871125-86-9	250MG	4798	A
134320010	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	1GR	4658	A
134320050	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	5GR	6228	A
134320250	2-(1-Piperazinyl)pyrimidine, 98+%	20980-22-7	25GR	18346	A
243290050	2-(1-Piperazinyl)pyrimidine dihydrochloride, 98+%	94021-22-4	5GR	2599	A
243290250	2-(1-Piperazinyl)pyrimidine dihydrochloride, 98+%	94021-22-4	25GR	6705	A
436410010	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	334618-23-4	1GR	19618	A
436412500	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	334618-23-4	250MG	6263	A
436520010	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	334618-07-4	1GR	15393	A
436520050	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	334618-07-4	5GR	45864	A
446730010	2,4-Piperidinedione, 97%	50607-30-2	1GR	17980	A
446730050	2,4-Piperidinedione, 97%	50607-30-2	5GR	73622	A
147180010	Piperidine, 99%, extra pure	110-89-4	1LT	11604	C*
147181000	Piperidine, 99%, extra pure	110-89-4	100ML	3329	A*
147185000	Piperidine, 99%, extra pure	110-89-4	500ML	7472	A*
433840010	Piperidine, 99.5%, purified by redistillation, AcroSeal®	110-89-4	1LT	27931	C*
433841000	Piperidine, 99.5%, purified by redistillation, AcroSeal®	110-89-4	100ML	5585	A*
131315000	Piperidine hydrochloride, 99%	6091-44-7	500GR	9857	A*
152110050	N-Piperidineethanol, 99%	3040-44-6	5GR	2392	A
152111000	N-Piperidineethanol, 99%	3040-44-6	100GR	3188	A
152115000	N-Piperidineethanol, 99%	3040-44-6	500GR	10188	A
157610025	2-Piperidineethanol, 95%	1484-84-0	2.5KG	377827	A
157610050	2-Piperidineethanol, 95%	1484-84-0	5GR	3272	A
157611000	2-Piperidineethanol, 95%	1484-84-0	100GR	21405	A
157615000	2-Piperidineethanol, 95%	1484-84-0	500GR	90381	A
263650010	4-Piperidineethanol, 97%	622-26-4	1GR	5768	A
263650100	4-Piperidineethanol, 97%	622-26-4	10GR	32772	A
168030050	2-Piperidinemethanol, 97%	3433-37-2	5GR	7784	A
168030250	2-Piperidinemethanol, 97%	3433-37-2	25GR	28159	A
168031000	2-Piperidinemethanol, 97%	3433-37-2	100GR	85524	A
168040050	3-Piperidinemethanol, 98%	4606-65-9	5GR	4449	A
168040250	3-Piperidinemethanol, 98%	4606-65-9	25GR	13926	A
168041000	3-Piperidinemethanol, 98%	4606-65-9	100GR	37857	A
380630050	4-Piperidinemethanol, 98%	6457-49-4	5GR	7932	A
380630250	4-Piperidinemethanol, 98%	6457-49-4	25GR	26891	A
380631000	4-Piperidinemethanol, 98%	6457-49-4	100GR	104623	A
440050250	1-Piperidinepropionic acid, 96%	26371-07-3	25GR	12369	A
440051000	1-Piperidinepropionic acid, 96%	26371-07-3	100GR	44601	A
369250010	2-(1-Piperidino)aniline, 98%	39643-31-7	1GR	5446	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
369250050	2-(1-Piperidino)aniline, 98%	39643-31-7	5GR	14506	A
165450100	4-Piperidinopiperidine, 95%, tech.	4897-50-1	10GR	17276	A
165450500	4-Piperidinopiperidine, 95%, tech.	4897-50-1	50GR	60905	A
431710500	[2-(1-Piperidinylmethyl)phenyl] magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-81-5	50ML	33387	A
431700500	[3-(1-Piperidinylmethyl)phenyl] magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-82-6	50ML	30668	A
431690500	[4-(1-Piperidinylmethyl)phenyl] magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-83-7	50ML	33387	A
166190500	4-Piperidone monohydrate hydrochloride, 98%	40064-34-4	50GR	12566	A
166192500	4-Piperidone monohydrate hydrochloride, 98%	40064-34-4	250GR	52033	A
335630010	2-(Piperidylmethyl)-1-cyclohex-anone hydrochloride, 98%	6966-09-2	1GR	7493	A
381450050	Piperine, 98%	94-62-2	5GR	6223	A
381450250	Piperine, 98%	94-62-2	25GR	22795	A
131350250	Piperonyl alcohol, 98%	495-76-1	25GR	4655	A*
131351000	Piperonyl alcohol, 98%	495-76-1	100GR	11325	A*
131360250	Piperonylamine, 97%	2620-50-0	25ML	9322	A
131361000	Piperonylamine, 97%	2620-50-0	100ML	31436	A
334161000	Piperonyl butoxide, 90%, tech.	51-03-6	100ML	4519	A
334165000	Piperonyl butoxide, 90%, tech.	51-03-6	500ML	19116	A
131370050	Piperonylic acid, 99%	94-53-1	5GR	3946	A
131370250	Piperonylic acid, 99%	94-53-1	25GR	10665	A
131371000	Piperonylic acid, 99%	94-53-1	100GR	35657	A
151880050	Piperonylonitrile, 97%	4421-09-4	5GR	3571	A
370790010	Piperonyloyl chloride, 98%	25054-53-9	1GR	5611	A
370790100	Piperonyloyl chloride, 98%	25054-53-9	10GR	30370	A
208930250	1-Piperonylpiperazine, 97%	32231-06-4	25GR	6707	A
208931000	1-Piperonylpiperazine, 97%	32231-06-4	100GR	23386	A
172610025	PIPES, 98.5+%, for biochem-istry	5625-37-6	2.5KG	129244	A
172610250	PIPES, 98.5+%, for biochem-istry	5625-37-6	25GR	3160	A
172611000	PIPES, 98.5+%, for biochem-istry	5625-37-6	100GR	9280	A
172615000	PIPES, 98.5+%, for biochem-istry	5625-37-6	500GR	26088	A
207290050	Pipsyl chloride, 97%	98-61-3	5GR	7022	A
207290250	Pipsyl chloride, 97%	98-61-3	25GR	26713	A
368360050	Pivaldehyde, 97%	630-19-3	5GR	5512	A
368360250	Pivaldehyde, 97%	630-19-3	25GR	18902	A
368361000	Pivaldehyde, 97%	630-19-3	100GR	61633	A
427201000	Pivaldehyde, 97%, AcroSeal®	630-19-3	100ML	41763	A
418020250	Pivaloylacetonitrile, 97%	59997-51-2	25GR	4146	A
418021000	Pivaloylacetonitrile, 97%	59997-51-2	100GR	11381	A
418025000	Pivaloylacetonitrile, 97%	59997-51-2	500GR	46726	A
377750010	Pivaloyl hydrazide, 98+%	42826-42-6	1GR	6205	A
377750050	Pivaloyl hydrazide, 98+%	42826-42-6	5GR	17351	A
346730050	N-Pivaloyl-o-toluidine, 99%	61495-04-3	5GR	7625	A
346730250	N-Pivaloyl-o-toluidine, 99%	61495-04-3	25GR	29607	A
195210010	Platinum black, 98% Pt	7440-06-4	1GR	25654	A
195210050	Platinum black, 98% Pt	7440-06-4	5GR	111828	A

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193710010	Platinum, 99.999%, (trace metal basis), powder	7440-06-4	1GR	47660	A
196191000	Platinum standard solution, for AAS, 1 mg/ml Pt in 10% HCl		100ML	10165	A
195220250	Platinum on activated carbon, 1% Pt		25GR	12299	A
195230100	Platinum on activated carbon, 5% Pt	7440-06-4	10GR	15466	A
195230500	Platinum on activated carbon, 5% Pt	7440-06-4	50GR	53782	A
293660100	Platinum on activated carbon, 5% Pt, not reduced	7440-06-4	10GR	18240	A
293660500	Platinum on activated carbon, 5% Pt, not reduced	7440-06-4	50GR	73629	A
195240010	Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	1GR	4388	A
195240100	Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	10GR	22323	A
195240500	Platinum on activated carbon, 10% Pt, ca. 50% moisture	7440-06-4	50GR	91921	A
369350010	Platinum(II) acetylacetonate, 98%	15170-57-7	1GR	17524	A
369350050	Platinum(II) acetylacetonate, 98%	15170-57-7	5GR	52271	A
369350250	Platinum(II) acetylacetonate, 98%	15170-57-7	25GR	264848	A
195410010	Platinum(II) bromide, 98%	13455-12-4	1GR	13433	A
195380010	Platinum(II) chloride, 73% Pt	10025-65-7	1GR	17644	A
195380050	Platinum(II) chloride, 73% Pt	10025-65-7	5GR	72727	A
195380250	Platinum(II) chloride, 73% Pt	10025-65-7	25GR	346924	A
195382500	Platinum(II) chloride, 73% Pt	10025-65-7	250MG	6686	A
195400010	Platinum(IV) chloride, 99%	13454-96-1	1GR	16661	A
195400050	Platinum(IV) chloride, 99%	13454-96-1	5GR	65149	A
195402500	Platinum(IV) chloride, 99%	13454-96-1	250MG	5909	A
195320010	Platinum(IV) oxide, 83% Pt	1314-15-4	1GR	17902	A*
195320050	Platinum(IV) oxide, 83% Pt	1314-15-4	5GR	75739	A*
211930010	Platinum(IV) oxide monohy-drate, 99.9%, (trace metal basis)	12137-21-2	1GR	27506	A
211930050	Platinum(IV) oxide monohy-drate, 99.9%, (trace metal basis)	12137-21-2	5GR	98524	A
211932500	Platinum(IV) oxide monohy-drate, 99.9%, (trace metal basis)	12137-21-2	250MG	11132	A
211920010	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	1GR	15313	A
211920050	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	5GR	67154	A
211920250	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	52785-06-5	25GR	337496	A
184040010	Plumbagin, 99+%	481-42-5	1GR	11435	A
228410010	Podophyllotoxin, 95%	518-28-5	1GR	61703	A*
228411000	Podophyllotoxin, 95%	518-28-5	100MG	8869	A*
178040050	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	9003-05-8	5GR	5219	A
178042500	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	9003-05-8	250GR	22271	A
178045000	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	9003-05-8	500GR	42686	A

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C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
448530050	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	62649-23-4	5GR	3714	A
448532500	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	62649-23-4	250GR	18088	A
184240050	Poly(acrylamide), carboxyl modified, pure, high carboxyl content, approx. MW 200,000	62649-23-4	5GR	4061	A
184230050	Poly(acrylamide), carboxyl modified, pure, low carboxyl content, approx. MW 200,000	62649-23-4	5GR	4068	A
184960250	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	27119-07-9	25GR	4653	A
184961000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	27119-07-9	100GR	11200	A
184965000	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	27119-07-9	500GR	42836	A
178060010	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	9003-01-4	1GR	6104	A
178060100	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	9003-01-4	10GR	31542	A
178060500	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	9003-01-4	50GR	126308	A
184990050	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	5GR	4303	A
184992500	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	250GR	9940	A
184995000	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	9003-01-4	500GR	22940	A
185000010	Poly(acrylic acid), 50 wt% solution in water; approx. M.W. 5,000	9003-01-4	1KG	31544	A
185000050	Poly(acrylic acid), 50 wt% solution in water; approx. M.W. 5,000	9003-01-4	5GR	5035	A
185002500	Poly(acrylic acid), 50 wt% solution in water; approx. M.W. 5,000	9003-01-4	250GR	9571	A
185010050	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	5GR	3608	A
185012500	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	250GR	10022	A
185015000	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	9003-01-4	500GR	19236	A
183210025	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	2.5KG	102724	A
183212500	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	250GR	13341	A
183215000	Poly(caprolactone) diol, average M.N. 2000	36890-68-3	500GR	21529	A
190730050	Poly(caprolactone) triol, average M.W. 300	39280-09-6	5GR	3294	A
190730250	Poly(caprolactone) triol, average M.W. 300	39280-09-6	25GR	11257	A
178310050	Polycarbonate resin, approx. M.W. 45.000, pellets	24936-68-3	5GR	6108	A
178312500	Polycarbonate resin, approx. M.W. 45.000, pellets	24936-68-3	250GR	15994	A
178315000	Polycarbonate resin, approx. M.W. 45.000, pellets	24936-68-3	500GR	32939	A
178350050	Poly(4-chlorostyrene)	24991-47-7	5GR	42486	A
178440025	Poly(dimethylsiloxane), 100 cSt	9016-00-6	2.5KG	48902	A
178442500	Poly(dimethylsiloxane), 100 cSt	9016-00-6	250GR	8219	A
178445000	Poly(dimethylsiloxane), 100 cSt	9016-00-6	500GR	12111	A
192210010	Poly(ethylene glycol), average M.W. 200	25322-68-3	1LT	5834	A
192210050	Poly(ethylene glycol), average M.W. 200	25322-68-3	5ML	2181	A
192210051	Poly(ethylene glycol), average M.W. 200	25322-68-3	5LT	26800	A
192220010	Poly(ethylene glycol), average M.W. 300	25322-68-3	1LT	6669	A
192220025	Poly(ethylene glycol), average M.W. 300	25322-68-3	2.5LT	15179	A
192220100	Poly(ethylene glycol), average M.W. 300	25322-68-3	10LT	47637	A
192230010	Poly(ethylene glycol), average M.W. 400	25322-68-3	1LT	6946	A
192230051	Poly(ethylene glycol), average M.W. 400	25322-68-3	5LT	32016	A
192240010	Poly(ethylene glycol), average M.W. 600	25322-68-3	1LT	9651	A
192240051	Poly(ethylene glycol), average M.W. 600	25322-68-3	5LT	29396	A
192250010	Poly(ethylene glycol), average M.W. 1000	25322-68-3	1KG	5636	A
192250051	Poly(ethylene glycol), average M.W. 1000	25322-68-3	5KG	21335	A
418040010	Poly(ethylene glycol), average M.W. 1450	25322-68-3	1KG	6881	A
418040030	Poly(ethylene glycol), average M.W. 1450	25322-68-3	3KG	11524	A
418041000	Poly(ethylene glycol), average M.W. 1450	25322-68-3	100GR	1681	A
418045000	Poly(ethylene glycol), average M.W. 1450	25322-68-3	500GR	4378	A
192260010	Poly(ethylene glycol), average M.W. 1500	25322-68-3	1KG	6930	A
192260051	Poly(ethylene glycol), average M.W. 1500	25322-68-3	5KG	18001	A
192261000	Poly(ethylene glycol), average M.W. 1500	25322-68-3	100GR	1751	A
434630010	Poly(ethylene glycol), average M.W. 4000	25322-68-3	1KG	4646	A
434630050	Poly(ethylene glycol), average M.W. 4000	25322-68-3	5KG	32241	A
192280010	Poly(ethylene glycol), average M.W. 6000	25322-68-3	1KG	6352	A
192280051	Poly(ethylene glycol), average M.W. 6000	25322-68-3	5KG	23257	A
418050010	Poly(ethylene glycol), average M.W. 8000	25322-68-3	1KG	9099	A
418050030	Poly(ethylene glycol), average M.W. 8000	25322-68-3	3KG	21628	A
418050100	Poly(ethylene glycol), average M.W. 8000	25322-68-3	10KG	60825	A
192300010	Poly(ethylene glycol methyl ether), average M.W. 350	9004-74-4	1KG	23126	A
192305000	Poly(ethylene glycol methyl ether), average M.W. 350	9004-74-4	500GR	15048	A
387890010	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	1KG	24656	A

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387890050	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	5GR	3496	A
387895000	Poly(ethylene glycol methyl ether), average M.W. 500	9004-74-4	500GR	11877	A
192320010	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	1KG	19593	A
192320050	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	5GR	4632	A
192325000	Poly(ethylene glycol methyl ether), average M.W. 750	9004-74-4	500GR	10761	A
178570010	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solu-tion, branched	9002-98-6	1KG	27999	A
178571000	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solu-tion, branched	9002-98-6	100GR	4824	A
178572500	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solu-tion, branched	9002-98-6	250GR	9947	A
178580050	Poly(ethylene oxide), approx. M.W. 100,000	25322-68-3	5GR	4681	A
178582500	Poly(ethylene oxide), approx. M.W. 100,000	25322-68-3	250GR	12017	A
178585000	Poly(ethylene oxide), approx. M.W. 100,000	25322-68-3	500GR	18588	A
178590010	Poly(ethylene oxide), approx. M.W. 200,000	25322-68-3	1KG	49799	A
178590050	Poly(ethylene oxide), approx. M.W. 200,000	25322-68-3	5GR	4082	A
178592500	Poly(ethylene oxide), approx. M.W. 200,000	25322-68-3	250GR	13757	A
178600010	Poly(ethylene oxide), approx. M.W. 300,000	25322-68-3	1KG	46930	A
178600050	Poly(ethylene oxide), approx. M.W. 300,000	25322-68-3	5GR	4317	A
178602500	Poly(ethylene oxide), approx. M.W. 300,000	25322-68-3	250GR	14304	A
178612500	Poly(ethylene oxide), approx. M.W. 600,000	25322-68-3	250GR	11106	A
178615000	Poly(ethylene oxide), approx. M.W. 600,000	25322-68-3	500GR	17475	A
183220050	Poly(ethylene oxide), approx. M.W. 900,000	25322-68-3	5GR	4336	A
183221000	Poly(ethylene oxide), approx. M.W. 900,000	25322-68-3	100GR	8221	A
183225000	Poly(ethylene oxide), approx. M.W. 900,000	25322-68-3	500GR	30086	A
436200010	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.W. approx. 19,000	26780-50-7	1GR	19104	A
436200050	Poly(DL-lactide-co-glycolide), 50:50 lactide glycolide, M.W. approx. 19,000	26780-50-7	5GR	45981	A
178730010	Poly(4-methoxystyrene), ap-prox. M.W. 400,000	24936-44-5	1GR	21727	A
310695000	Poly(methyl acrylate), solution in toluene, average M.W. ca. 40000 (GPC)	9003-21-8	500MG	11022	A
175091000	Polymethylhydrosiloxane	9004-73-3	100GR	5289	A
175095000	Polymethylhydrosiloxane	9004-73-3	500GR	14752	A
440100250	Poly(methylhydrosiloxane), trimethylsilyl terminated	63148-57-2	25ML	7360	A
440101000	Poly(methylhydrosiloxane), trimethylsilyl terminated	63148-57-2	100ML	23288	A
178780250	Poly(methyl methacrylate), sec. stand., M.W. 94600, M.N. 52300, fine granules	9011-14-7	25GR	15008	A

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178760010	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	1KG	28107	A
178760250	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	25GR	5108	A
178765000	Poly(methyl methacrylate), beads, average M.W. 35,000	9011-14-7	500GR	15684	A
190690500	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	9011-14-7	50GR	11644	A
190691000	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	9011-14-7	100GR	18410	A
178850050	Poly(phenylene sulfide), pow-der, nominal M.W. 10000	9016-75-5	5GR	3594	A
178851000	Poly(phenylene sulfide), pow-der, nominal M.W. 10000	9016-75-5	100GR	12184	A
178852500	Poly(phenylene sulfide), pow-der, nominal M.W. 10000	9016-75-5	250GR	27959	A
196950010	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	1KG	6033	A
196950025	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	2.5KG	14766	A
196950100	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	8017-16-1	10KG	43237	C
192150025	Poly(propylene glycol), average M.W. 425	25322-69-4	2.5KG	79310	A
192150050	Poly(propylene glycol), average M.W. 425	25322-69-4	5GR	3439	A
192152500	Poly(propylene glycol), average M.W. 425	25322-69-4	250GR	9508	A
192155000	Poly(propylene glycol), average M.W. 425	25322-69-4	500GR	17055	A
192180025	Poly(propylene glycol), average M.W. 2.000	25322-69-4	2.5KG	20968	A
192185000	Poly(propylene glycol), average M.W. 2.000	25322-69-4	500GR	6691	A
192200050	Poly(propylene glycol), average M.W. 4.000	25322-69-4	5GR	2216	A
192202500	Poly(propylene glycol), average M.W. 4.000	25322-69-4	250GR	2554	A
192205000	Poly(propylene glycol), average M.W. 4.000	25322-69-4	500GR	4615	A
222270050	Poly(sodium-p-styrenesul-fonate), average M.W. 70.000	25704-18-1	5GR	3263	A
222271000	Poly(sodium-p-styrenesul-fonate), average M.W. 70.000	25704-18-1	100GR	4608	A
222275000	Poly(sodium-p-styrenesul-fonate), average M.W. 70.000	25704-18-1	500GR	16923	A
178890010	Poly(styrene), average M.W. 260,000	9003-53-6	1KG	23717	A
178890250	Poly(styrene), average M.W. 260,000	9003-53-6	25GR	3228	A
178891000	Poly(styrene), average M.W. 260,000	9003-53-6	100GR	5021	A
178895000	Poly(styrene), average M.W. 260,000	9003-53-6	500GR	13156	A
178910050	Polysulfone resin, pellets, ap-prox. M.W. 60,000	25135-51-7	5GR	3993	A
178912500	Polysulfone resin, pellets, ap-prox. M.W. 60,000	25135-51-7	250GR	19118	A
178930050	Poly(tetrafluoroethylene)	9002-84-0	5GR	2636	A
178931000	Poly(tetrafluoroethylene)	9002-84-0	100GR	9712	A
178932500	Poly(tetrafluoroethylene)	9002-84-0	250GR	21926	A
183265000	Poly(vinyl acetate), approx. M.W. 100,000	9003-20-7	500GR	16583	A
183250010	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	1KG	30354	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
183250250	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	25GR	3012	A
183255000	Poly(vinyl acetate), approx. M.W. 170,000	9003-20-7	500GR	15538	A
180300010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	9002-89-5	1KG	14869	A
180300025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	9002-89-5	2.5KG	26264	A
180301000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	9002-89-5	100GR	2993	A
450150010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	9002-89-5	1KG	37925	A
450150250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	9002-89-5	25GR	5244	A
450155000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	9002-89-5	500GR	20715	A
450140010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	9002-89-5	1KG	40455	A
450140250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	9002-89-5	25GR	5174	A
450145000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	9002-89-5	500GR	21504	A
396760010	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	1KG	13597	A
396760025	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	2.5KG	31516	A
396760250	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	25GR	4054	A
396765000	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	9002-89-5	500GR	9003	A
183140010	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	1KG	15146	A
183140025	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	2.5KG	26241	A
183141000	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	100GR	2988	A
178970010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	1KG	14869	A
178970025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	2.5KG	26241	A
178971000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	9002-89-5	100GR	3010	A
458240250	Poly(vinyl alcohol), 98% hydro-lyzed, approx. M.W. 13,000	9002-89-5	25GR	4298	A
458241000	Poly(vinyl alcohol), 98% hydro-lyzed, approx. M.W. 13,000	9002-89-5	100GR	14137	A
458245000	Poly(vinyl alcohol), 98% hydro-lyzed, approx. M.W. 13,000	9002-89-5	500GR	21391	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
183380010	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	9002-89-5	1KG	15048	A
183380025	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	9002-89-5	2.5KG	26241	A
183381000	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	9002-89-5	100GR	3028	A
183290250	Poly(vinyl alcohol), 96% hydro-lyzed, average M.W. 95,000	9002-89-5	25GR	3582	A
183390010	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	9002-89-5	1KG	14498	A
183390025	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	9002-89-5	2.5KG	26241	A
183391000	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	9002-89-5	100GR	3028	A
183160010	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed,M.W. approx. 146,000-186,000	9002-89-5	1KG	14869	A
183160025	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed,M.W. approx. 146,000-186,000	9002-89-5	2.5KG	26241	A
183161000	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed,M.W. approx. 146,000-186,000	9002-89-5	100GR	2918	A
183120010	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed,M.W. approx. 146,000-186,000	9002-89-5	1KG	14498	A
183120025	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed,M.W. approx. 146,000-186,000	9002-89-5	2.5KG	26241	A
183121000	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed,M.W. approx. 146,000-186,000	9002-89-5	100GR	2918	A
458230010	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	1KG	17703	A
458230050	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	5KG	123164	A
458230250	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	9002-89-5	25GR	3927	A
179030100	Poly(N-vinylcarbazole), approx. M.W. 90,000	25067-59-8	10GR	16968	A
179030250	Poly(N-vinylcarbazole), approx. M.W. 90,000	25067-59-8	25GR	32908	A
329690050	Poly(N-vinylcarbazole), second-ary standard, M.W. 135,600; M.N. 56,400	25067-59-8	5GR	14583	A
329690250	Poly(N-vinylcarbazole), second-ary standard, M.W. 135,600; M.N. 56,400	25067-59-8	25GR	65109	A
183311000	Poly(vinyl chloride), carboxy-lated, aver. M.W.220000, aver. carboxyl content 1.8 wt%	25702-80-1	100GR	11728	A
183312500	Poly(vinyl chloride), carboxy-lated, aver. M.W.220000, aver. carboxyl content 1.8 wt%	25702-80-1	250GR	21257	A
276140010	Polyvinylpyrrolidone, average M.W. 3500, K12	9003-39-8	1KG	22506	A
276142500	Polyvinylpyrrolidone, average M.W. 3500, K12	9003-39-8	250GR	7439	A
227460025	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	9003-39-8	2.5KG	41164	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
227465000	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	9003-39-8	500GR	10832	A
227540025	Polyvinylpyrrolidone, average M.W. 58.000, K29-32	9003-39-8	2.5KG	50991	A
227541000	Polyvinylpyrrolidone, average M.W. 58.000, K29-32	9003-39-8	100GR	4812	A
227545000	Polyvinylpyrrolidone, average M.W. 58.000, K29-32	9003-39-8	500GR	11921	A
227470010	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	1KG	20191	A
227470025	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	2.5KG	46869	A
227470250	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	25GR	4052	A
227475000	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	9003-39-8	500GR	13372	A
227480010	Polyvinylpyrrolidone, cross-linked	25249-54-1	1KG	30753	A
227480250	Polyvinylpyrrolidone, cross-linked	25249-54-1	25GR	3434	A
227481000	Polyvinylpyrrolidone, cross-linked	25249-54-1	100GR	6266	A
227485000	Polyvinylpyrrolidone, cross-linked	25249-54-1	500GR	25487	A
229470025	Polyvinylpyrrolidone-iodine complex	25655-41-8	2.5KG	160319	A
229471000	Polyvinylpyrrolidone-iodine complex	25655-41-8	100GR	9864	A
229475000	Polyvinylpyrrolidone-iodine complex	25655-41-8	500GR	38852	A
418140050	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	5GR	19222	A
418140250	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	25GR	77847	A
418141000	Polyvinylsulfuric acid potassium salt, approx. M.W. 175,000	26837-42-3	100GR	252021	A
161470100	Ponceau S, pure	6226-79-5	10GR	2871	A
161470250	Ponceau S, pure	6226-79-5	25GR	4871	A
161471000	Ponceau S, pure	6226-79-5	100GR	11320	A
223860100	Potassium, 98%, chunks, in mineral oil	7440-09-7	10GR	5615	C
223860500	Potassium, 98%, chunks, in mineral oil	7440-09-7	50GR	12304	C
223861000	Potassium, 98%, chunks, in mineral oil	7440-09-7	100GR	20968	C
223865000	Potassium, 98%, chunks, in mineral oil	7440-09-7	500GR	74800	C
196205000	Potassium standard solution, for AAS, 1 mg/ml K in 2% HNO3		500ML	6296	A
223800025	Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	2.5KG	47132	A
223801000	Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	100GR	4897	A
223805000	Potassium antimonyl tartrate sesquihydrate, 99+%	28300-74-5	500GR	13264	A
212801000	Potassium antimonyl tartrate sesquihydrate, ACS reagent	28300-74-5	100GR	10745	A
418231000	Potassium bis(trimethylsilyl) amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	40949-94-8	100ML	6716	A
418238000	Potassium bis(trimethylsilyl) amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	40949-94-8	800ML	42714	A
207750025	Potassium bisulfate, 98.5%, for analysis	7646-93-7	2.5KG	30736	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
207755000	Potassium bisulfate, 98.5%, for analysis	7646-93-7	500GR	12430	A
447610025	Potassium bisulfate, 99%, extra pure	7646-93-7	2.5KG	21243	C
447615000	Potassium bisulfate, 99%, extra pure	7646-93-7	500GR	4331	A
196550050	Potassium borohydride, 98+%	13762-51-1	5GR	3674	C
196551000	Potassium borohydride, 98+%	13762-51-1	100GR	8998	C
196555000	Potassium borohydride, 98+%	13762-51-1	500GR	33636	C
268390010	Potassium bromate, 99.5%, for analysis	7758-01-2	1KG	27290	A
268392500	Potassium bromate, 99.5%, for analysis	7758-01-2	250GR	8787	A
208850025	Potassium bromate, 99+%, extra pure	7758-01-2	2.5KG	37542	C
208855000	Potassium bromate, 99+%, extra pure	7758-01-2	500GR	8510	A
446941000	Potassium bromate, ACS reagent	7758-01-2	100GR	4974	A
446945000	Potassium bromate, ACS reagent	7758-01-2	500GR	11212	A
196480010	Potassium bromide, 98%, extra pure	7758-02-3	1KG	9404	A
196480050	Potassium bromide, 98%, extra pure	7758-02-3	5KG	34833	A
436950100	Potassium bromide, 99.999%, (trace metal basis)	7758-02-3	10GR	8378	A
436950500	Potassium bromide, 99.999%, (trace metal basis)	7758-02-3	50GR	28720	A
424070025	Potassium bromide, 99+%, ACS reagent	7758-02-3	2.5KG	29739	A
424075000	Potassium bromide, 99+%, ACS reagent	7758-02-3	500GR	6968	A
222550025	Potassium bromide, 99+%, for analysis	7758-02-3	2.5KG	22783	A
222551000	Potassium bromide, 99+%, for analysis	7758-02-3	100GR	2249	A
222555000	Potassium bromide, 99+%, for analysis	7758-02-3	500GR	6409	A
212580010	Potassium bromide, 99+%, for biochemistry	7758-02-3	1KG	31680	A
212582500	Potassium bromide, 99+%, for biochemistry	7758-02-3	250GR	8787	A
206390250	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	25GR	9951	A
206391000	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	100GR	21471	A
206395000	Potassium bromide, 99+%, for spectroscopy, IR grade	7758-02-3	500GR	84568	A
457320010	Potassium bromide, for spectroscopy	7758-02-3	1KG	42592	A
457320025	Potassium bromide, for spectroscopy	7758-02-3	2.5KG	88369	A
457322500	Potassium bromide, for spectroscopy	7758-02-3	250GR	13844	A
431530010	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	1GR	7716	A
431530050	Potassium bromomethyltrifluoroborate, 95%	888711-44-2	5GR	22821	A
168880025	Potassium tert-butoxide, 98+%, pure	865-47-4	2.5KG	38145	C
168880050	Potassium tert-butoxide, 98+%, pure	865-47-4	5GR	2233	A
168880250	Potassium tert-butoxide, 98+%, pure	865-47-4	25GR	2221	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
168881000	Potassium tert-butoxide, 98+%, pure	865-47-4	100GR	4775	A
168885000	Potassium tert-butoxide, 98+%, pure	865-47-4	500GR	12588	A
428791000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	865-47-4	100ML	12529	A
428798000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	865-47-4	800ML	39969	C
364990500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	865-47-4	50ML	5845	A
364992500	Potassium tert-butoxide, pure, 20 wt.% solution in THF	865-47-4	250ML	17168	A
371220010	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	1LT	45165	C
371221000	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	100ML	10714	A
426121000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	865-47-4	100ML	6216	A
426128000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	865-47-4	800ML	33105	A
445831000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	865-47-4	100ML	17362	A
445838000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	865-47-4	800ML	46348	A
444840010	Potassium (tert-butoxymethyl) trifluoroborate, 97%	910251-10-4	1GR	20109	A
444840050	Potassium (tert-butoxymethyl) trifluoroborate, 97%	910251-10-4	5GR	94050	A
424080025	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	2.5KG	22384	A
424080100	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	10KG	72199	A
424081000	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	100GR	3096	A
424085000	Potassium carbonate, 99+%, ACS reagent, anhydrous	584-08-7	500GR	5186	A
198040010	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	1KG	9449	A
198040050	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	5KG	26764	A
198040250	Potassium carbonate, 99+%, for analysis, anhydrous	584-08-7	25KG	111671	A
447620010	Potassium carbonate anhydrous, extra pure	584-08-7	1KG	3101	A
447620050	Potassium carbonate anhydrous, extra pure	584-08-7	5KG	9611	A
447620250	Potassium carbonate anhydrous, extra pure	584-08-7	25KG	41009	A
347200010	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	1KG	9639	A
347200025	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	2.5KG	20623	A
347202500	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	6381-79-9	250GR	3801	A
208860010	Potassium chlorate, 99%, extra pure	3811-04-9	1KG	10451	C*
418190025	Potassium chlorate, 99+%, ACS reagent	3811-04-9	2.5KG	14076	C*
418190050	Potassium chlorate, 99+%, ACS reagent	3811-04-9	5GR	3510	A*
418195000	Potassium chlorate, 99+%, ACS reagent	3811-04-9	500GR	7867	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
268960250	Potassium chloride, 99.999%, (trace metal basis)	7447-40-7	25GR	9216	A
268961000	Potassium chloride, 99.999%, (trace metal basis)	7447-40-7	100GR	26595	A
424090010	Potassium chloride, 99+%, ACS reagent	7447-40-7	1KG	10038	A
424090050	Potassium chloride, 99+%, ACS reagent	7447-40-7	5KG	30420	A
424090250	Potassium chloride, 99+%, ACS reagent	7447-40-7	25GR	3179	A
196770010	Potassium chloride, 99+%, for analysis	7447-40-7	1KG	9376	A
196770050	Potassium chloride, 99+%, for analysis	7447-40-7	5KG	40387	A
196770250	Potassium chloride, 99+%, for analysis	7447-40-7	25KG	84406	A
193780010	Potassium chloride, extra pure	7447-40-7	1KG	5348	A
193780050	Potassium chloride, extra pure	7447-40-7	5KG	20224	A
418200025	Potassium chloride, for biochemistry	7447-40-7	2.5KG	27495	A
418205000	Potassium chloride, for biochemistry	7447-40-7	500GR	6742	A
202340025	Potassium chromate, 99.5%, for analysis	7789-00-6	2.5KG	54602	A
202345000	Potassium chromate, 99.5%, for analysis	7789-00-6	500GR	16412	A
447201000	Potassium chromate, ACS reagent	7789-00-6	100GR	5277	A
447205000	Potassium chromate, ACS reagent	7789-00-6	500GR	14325	A
244210010	Potassium citrate tribasic monohydrate, 99%, extra pure	6100-05-6	1KG	7768	A
244210050	Potassium citrate tribasic monohydrate, 99%, extra pure	6100-05-6	5KG	28142	A
201110010	Potassium cyanate, 97%, pure	590-28-3	1KG	15855	A
201111000	Potassium cyanate, 97%, pure	590-28-3	100GR	3524	A
201115000	Potassium cyanate, 97%, pure	590-28-3	500GR	7993	A
316450025	Potassium cyanide, 97%, ACS reagent	151-50-8	2.5KG	39587	C*
316450250	Potassium cyanide, 97%, ACS reagent	151-50-8	25GR	2498	A*
316451000	Potassium cyanide, 97%, ACS reagent	151-50-8	100GR	4024	A*
316455000	Potassium cyanide, 97%, ACS reagent	151-50-8	500GR	11097	A*
388310025	Potassium cyanide, 97+%, extra pure	151-50-8	2.5KG	23206	C*
388311000	Potassium cyanide, 97+%, extra pure	151-50-8	100GR	2176	A*
388315000	Potassium cyanide, 97+%, extra pure	151-50-8	500GR	7003	A*
196600025	Potassium cyanide, 97+%, for analysis	151-50-8	2.5KG	38784	C*
196601000	Potassium cyanide, 97+%, for analysis	151-50-8	100GR	3733	A*
196602500	Potassium cyanide, 97+%, for analysis	151-50-8	250GR	7766	A*
196605000	Potassium cyanide, 97+%, for analysis	151-50-8	500GR	11897	A*
444860010	Potassium (cyanomethyl) trifluoroborate, 95%	888711-58-8	1GR	36934	A
444860050	Potassium (cyanomethyl) trifluoroborate, 95%	888711-58-8	5GR	178167	A
444870010	Potassium cyclopropyltrifluoroborate, 97%	1065010-87-8	1GR	9677	A

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444870050	Potassium cyclopropyltrif-luoroborate, 97%	1065010-87-8	5GR	46223	A
197760010	Potassium dichromate, 99.5%, extra pure	7778-50-9	1KG	9252	A
197765000	Potassium dichromate, 99.5%, extra pure	7778-50-9	500GR	5503	A
196590020	Potassium dichromate, 99.5%, for analysis	7778-50-9	2KG	21680	C
196590500	Potassium dichromate, 99.5%, for analysis	7778-50-9	50GR	2700	A
196595000	Potassium dichromate, 99.5%, for analysis	7778-50-9	500GR	8003	A
424110025	Potassium dichromate, 99+%, ACS reagent	7778-50-9	2.5KG	43336	C
424110500	Potassium dichromate, 99+%, ACS reagent	7778-50-9	50GR	5003	A
424115000	Potassium dichromate, 99+%, ACS reagent	7778-50-9	500GR	10026	A
269230010	Potassium diphosphate, 98%, extra pure	7320-34-5	1KG	6254	A
269230025	Potassium diphosphate, 98%, extra pure	7320-34-5	2.5KG	11656	A
269230250	Potassium diphosphate, 98%, extra pure	7320-34-5	25GR	2772	A
444880010	Potassium ethyltrifluoroborate, 97%	44248-07-9	1GR	15968	A
444880050	Potassium ethyltrifluoroborate, 97%	44248-07-9	5GR	78204	A
196780010	Potassium ferricyanide, 98%, pure	13746-66-2	1KG	13665	A
196780050	Potassium ferricyanide, 98%, pure	13746-66-2	5KG	45890	A
196781000	Potassium ferricyanide, 98%, pure	13746-66-2	100GR	3115	A
196785000	Potassium ferricyanide, 98%, pure	13746-66-2	500GR	7775	A
424120025	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	2.5KG	50137	A
424120050	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	5GR	4108	A
424125000	Potassium ferricyanide, 99+%, ACS reagent	13746-66-2	500GR	14113	A
223110025	Potassium ferricyanide, 99+%, for analysis	13746-66-2	2.5KG	48364	A
223111000	Potassium ferricyanide, 99+%, for analysis	13746-66-2	100GR	3329	A
223115000	Potassium ferricyanide, 99+%, for analysis	13746-66-2	500GR	12353	A
424130025	Potassium ferrocyanide trihy-drate, 98.5%, ACS reagent	14459-95-1	2.5KG	25175	A
424130050	Potassium ferrocyanide trihy-drate, 98.5%, ACS reagent	14459-95-1	5GR	2268	A
424135000	Potassium ferrocyanide trihy-drate, 98.5%, ACS reagent	14459-95-1	500GR	6733	A
211090025	Potassium ferrocyanide trihy-drate, 99+%, for analysis	14459-95-1	2.5KG	24518	A
211095000	Potassium ferrocyanide trihy-drate, 99+%, for analysis	14459-95-1	500GR	7444	A
201350010	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	1KG	7191	A*
201350025	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	2.5KG	30629	A*
201350250	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	25GR	3068	A*
201352500	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	250GR	7007	A*
201355000	Potassium fluoride, 99%, extra pure, anhydrous	7789-23-3	500GR	5763	A*
146000050	Potassium fluoride, 99.99%, (trace metal basis)	7789-23-3	5GR	8317	A*
146000250	Potassium fluoride, 99.99%, (trace metal basis)	7789-23-3	25GR	28909	A*
212600010	Potassium fluoride, 99+%, for analysis	7789-23-3	1KG	22612	A*
212602500	Potassium fluoride, 99+%, for analysis	7789-23-3	250GR	9538	A*
447991000	Potassium fluoride, 99+%, for biochemistry, anhydrous	7789-23-3	100GR	4874	A*
447995000	Potassium fluoride, 99+%, for biochemistry, anhydrous	7789-23-3	500GR	16715	A*
449650025	Potassium fluoride, ACS reagent	7789-23-3	2.5KG	62865	A*
449651000	Potassium fluoride, ACS reagent	7789-23-3	100GR	5531	A*
449655000	Potassium fluoride, ACS reagent	7789-23-3	500GR	16006	A*
390810250	Potassium fluoride, 40 wt.% on alumina	7789-23-3	25GR	8012	A*
390811000	Potassium fluoride, 40 wt.% on alumina	7789-23-3	100GR	22544	A*
206400010	Potassium fluoride dihydrate, 98%, pure	13455-21-5	1KG	26429	A*
206400050	Potassium fluoride dihydrate, 98%, pure	13455-21-5	5GR	2552	A*
206402500	Potassium fluoride dihydrate, 98%, pure	13455-21-5	250GR	8679	A*
418220050	Potassium formate, 96%, pract.	590-29-4	5KG	53257	A
418221000	Potassium formate, 96%, pract.	590-29-4	100GR	3625	A
418225000	Potassium formate, 96%, pract.	590-29-4	500GR	6716	A
197650010	Potassium hexachloroosmate(IV), min 39% Os	16871-60-6	1GR	18482	A
197650050	Potassium hexachloroosmate(IV), min 39% Os	16871-60-6	5GR	75260	A
195350010	Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	1GR	11057	A
195350050	Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	5GR	42770	A
195350250	Potassium hexachloroplatinate(IV), ca. 40% Pt	16921-30-5	25GR	174198	A
203920050	Potassium hexacyanocobaltate(III), 95%	13963-58-1	5GR	4101	A
203921000	Potassium hexacyanocobaltate(III), 95%	13963-58-1	100GR	9775	A
203925000	Potassium hexacyanocobaltate(III), 95%	13963-58-1	500GR	38939	A
191090010	Potassium hexafluorophos-phate, 99%, extra pure	17084-13-8	1KG	28842	A
191090025	Potassium hexafluorophos-phate, 99%, extra pure	17084-13-8	2.5KG	69851	A
191090500	Potassium hexafluorophos-phate, 99%, extra pure	17084-13-8	50GR	3348	A
191092500	Potassium hexafluorophos-phate, 99%, extra pure	17084-13-8	250GR	11224	A
448010025	Potassium hydrogen carbonate, 99.5%, for biochemistry	298-14-6	2.5KG	16337	A
448015000	Potassium hydrogen carbonate, 99.5%, for biochemistry	298-14-6	500GR	3937	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
217590010	Potassium hydrogen carbonate, 99.7+%, for analysis	298-14-6	1KG	8747	A
217590051	Potassium hydrogen carbonate, 99.7+%, for analysis	298-14-6	5KG	30495	A
446300025	Potassium hydrogen carbonate, ACS reagent	298-14-6	2.5KG	13289	A
446301000	Potassium hydrogen carbonate, ACS reagent	298-14-6	100GR	1939	A
446305000	Potassium hydrogen carbonate, ACS reagent	298-14-6	500GR	3937	A
450640010	Potassium hydrogen carbonate, extra pure	298-14-6	1KG	5122	A
450640050	Potassium hydrogen carbonate, extra pure	298-14-6	5KG	18978	A
450640250	Potassium hydrogen carbonate, extra pure	298-14-6	25KG	88874	A
211471000	Potassium hydrogen diiodate, 99.85%, extra pure	13455-24-8	100GR	12703	A
211475000	Potassium hydrogen diiodate, 99.85%, extra pure	13455-24-8	500GR	47575	A
219230025	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	2.5KG	20994	A*
219230250	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	25GR	3571	A*
219235000	Potassium hydrogen fluoride, 99+%, extra pure	7789-29-9	500GR	5479	A*
177120025	Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	2.5KG	26987	A
177121000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	100GR	2646	A
177125000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	877-24-7	500GR	8925	A
417950025	Potassium hydrogen phthalate, 99+%	877-24-7	2.5KG	18245	A
417955000	Potassium hydrogen phthalate, 99+%	877-24-7	500GR	6298	A
424060025	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	877-24-7	2.5KG	26894	A
424061000	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	877-24-7	100GR	2458	A
424065000	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	877-24-7	500GR	8371	A
222670010	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	1KG	8794	A
222670051	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	5KG	33732	A
222672500	L(+)-Potassium hydrogen tartrate, 99%	868-14-4	250GR	3195	A
437131000	Potassium hydroxide, 99.98%, (trace metal basis)	1310-58-3	100GR	12130	A
437135000	Potassium hydroxide, 99.98%, (trace metal basis)	1310-58-3	500GR	57081	A
424140025	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	2.5KG	10665	A
424140050	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	5KG	20212	C
424140250	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	25GR	2127	A
424145000	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	500GR	3728	A
232550010	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	1KG	4587	A
232550050	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	5KG	16337	C

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
232550250	Potassium hydroxide, ca. 85%, extra pure, flakes	1310-58-3	25KG	56297	C
134060010	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	1KG	7101	A
134060025	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	2.5KG	12613	A
134060250	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	25KG	73558	C
134062500	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	250GR	2845	A
396060025	Potassium hydroxide, ca. 50% solution in water	1310-58-3	2.5KG	7320	A
380620020	Potassium hydroxide, pure, 8N solution in water	1310-58-3	2LT	7686	A
380625000	Potassium hydroxide, pure, 8N solution in water	1310-58-3	500ML	3366	A
278400010	Potassium hydroxide, 1N solution in water	1310-58-3	1LT	3366	A
278400025	Potassium hydroxide, 1N solution in water	1310-58-3	2.5LT	5439	A
278400250	Potassium hydroxide, 1N solution in water	1310-58-3	25LT	38662	C
393320010	Potassium hydroxide, 1N solution in ethanol	1310-58-3	1LT	5458	A
393322500	Potassium hydroxide, 1N solution in ethanol	1310-58-3	250ML	2599	A
429091000	Potassium hydroxide, 1N solution in ethanol, AcroSeal®	1310-58-3	100ML	10113	A
215170010	Potassium indigotrisulfonate	67627-18-3	1GR	8162	A
215170050	Potassium indigotrisulfonate	67627-18-3	5GR	29314	A
215170250	Potassium indigotrisulfonate	67627-18-3	25GR	128404	A
196740025	Potassium iodate, 98%, extra pure	7758-05-6	2.5KG	60461	C
196741000	Potassium iodate, 98%, extra pure	7758-05-6	100GR	5359	A
196745000	Potassium iodate, 98%, extra pure	7758-05-6	500GR	15466	A
418240025	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	2.5KG	102860	C
418241000	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	100GR	5524	A
418245000	Potassium iodate, 99.4+%, ACS reagent	7758-05-6	500GR	21919	A
201770025	Potassium iodate, 99.5%, for analysis	7758-05-6	2.5KG	88766	C
201771000	Potassium iodate, 99.5%, for analysis	7758-05-6	100GR	5641	A
201775000	Potassium iodate, 99.5%, for analysis	7758-05-6	500GR	24858	A
196730025	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	2.5KG	51200	A
196730100	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	10KG	183175	A
196731000	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	100GR	3998	A
196735000	Potassium iodide, 99%, extra pure, briquettes	7681-11-0	500GR	12963	A
447111000	Potassium iodide, 99%, for biochemistry	7681-11-0	100GR	7681	A
447115000	Potassium iodide, 99%, for biochemistry	7681-11-0	500GR	30049	A
193790100	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	10GR	6153	A
193790500	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	50GR	21630	A

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193792500	Potassium iodide, 99.995%, (trace metal basis), extra pure	7681-11-0	250GR	79387	A
418260010	Potassium iodide, 99+%, ACS reagent	7681-11-0	1KG	35143	A
418260050	Potassium iodide, 99+%, ACS reagent	7681-11-0	5KG	139926	A
418265000	Potassium iodide, 99+%, ACS reagent	7681-11-0	500GR	19137	A
373650025	Potassium iodide, 99+%, for analysis	7681-11-0	2.5KG	73981	A
373651000	Potassium iodide, 99+%, for analysis	7681-11-0	100GR	5334	A
373655000	Potassium iodide, 99+%, for analysis	7681-11-0	500GR	16492	A
418270025	Potassium metabisulfite, 97%, extra pure	16731-55-8	2.5KG	13956	A
418270250	Potassium metabisulfite, 97%, extra pure	16731-55-8	25GR	2387	A
418275000	Potassium metabisulfite, 97%, extra pure	16731-55-8	500GR	4756	A
240600025	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	865-33-8	2.5LT	96923	C
240605000	Potassium methoxide, pure, 0.1 N solution in Toluene/Methanol	865-33-8	500ML	25260	A
429101000	Potassium methoxide, pure, 0.1N solution in toluene/methanol, AcroSeal®	865-33-8	100ML	5068	A
393231000	Potassium molybdate, 95%	13446-49-6	100GR	8031	A
393235000	Potassium molybdate, 95%	13446-49-6	500GR	33964	A
434430010	Potassium nitrate, 99%, extra pure	7757-79-1	1KG	9362	A
434430025	Potassium nitrate, 99%, extra pure	7757-79-1	2.5KG	20628	A
446370025	Potassium nitrate, 99%, pure	7757-79-1	2.5KG	11306	A
446375000	Potassium nitrate, 99%, pure	7757-79-1	500GR	3679	A
193800100	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	10GR	5784	A
193800500	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	50GR	15665	A
193802500	Potassium nitrate, 99.999%, (trace metal basis)	7757-79-1	250GR	59731	A
424150025	Potassium nitrate, 99+%, ACS reagent	7757-79-1	2.5KG	27962	A
424151000	Potassium nitrate, 99+%, ACS reagent	7757-79-1	100GR	4047	A
424155000	Potassium nitrate, 99+%, ACS reagent	7757-79-1	500GR	8031	A
205910010	Potassium nitrate, 99+%, for analysis	7757-79-1	1KG	8500	A
205910025	Potassium nitrate, 99+%, for analysis	7757-79-1	2.5KG	22555	A
205915000	Potassium nitrate, 99+%, for analysis	7757-79-1	500GR	7416	A
447820025	Potassium nitrate, 99+%, for biochemistry	7757-79-1	2.5KG	24551	A
447825000	Potassium nitrate, 99+%, for biochemistry	7757-79-1	500GR	6190	A
423060025	Potassium nitrite, 96+%, ACS reagent	7758-09-0	2.5KG	35164	C
423060050	Potassium nitrite, 96+%, ACS reagent	7758-09-0	5GR	2416	A
423065000	Potassium nitrite, 96+%, ACS reagent	7758-09-0	500GR	9754	A
453190010	Potassium nitrite, 97%, extra pure	7758-09-0	1KG	10864	A

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222700010	Potassium nitrite, 97%, for analysis	7758-09-0	1KG	14153	A
222700050	Potassium nitrite, 97%, for analysis	7758-09-0	5KG	59062	A
222702500	Potassium nitrite, 97%, for analysis	7758-09-0	250GR	6108	A
444850010	Potassium (2-nitrophenyl) trifluoroborate, 97%	850623-64-2	1GR	18290	A
444850050	Potassium (2-nitrophenyl) trifluoroborate, 97%	850623-64-2	5GR	84944	A
205620050	Potassium nitrosodisulfonate, 50-75%, remainder water and methanol	14293-70-0	5GR	10273	A
205620250	Potassium nitrosodisulfonate, 50-75%, remainder water and methanol	14293-70-0	25GR	37817	A
205621000	Potassium nitrosodisulfonate, 50-75%, remainder water and methanol	14293-70-0	100GR	107041	A
197660025	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	10022-66-9	2.5GR	53867	A
197665000	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	10022-66-9	500MG	15313	A
424020025	Potassium oxalate monohydrate, 99%, ACS reagent	6487-48-5	2.5KG	25039	A
424025000	Potassium oxalate monohydrate, 99%, ACS reagent	6487-48-5	500GR	7578	A
207710025	Potassium oxalate monohydrate, 99+%, for analysis	6487-48-5	2.5KG	24811	A
207715000	Potassium oxalate monohydrate, 99+%, for analysis	6487-48-5	500GR	7951	A
164721000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	41233-93-6	100ML	6334	A
164728000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	41233-93-6	800ML	35117	A
221360010	Potassium perchlorate, 99+%, for analysis	7778-74-7	1KG	22191	A
221360025	Potassium perchlorate, 99+%, for analysis	7778-74-7	2.5KG	48846	C
221360250	Potassium perchlorate, 99+%, for analysis	7778-74-7	25GR	2409	A
221365000	Potassium perchlorate, 99+%, for analysis	7778-74-7	500GR	11773	A
221371000	Potassium perchlorate, ACS reagent	7778-74-7	100GR	3829	A
221375000	Potassium perchlorate, ACS reagent	7778-74-7	500GR	12919	A
198390025	Potassium periodate, 99.5%, extra pure	7790-21-8	2.5KG	98982	C
198391000	Potassium periodate, 99.5%, extra pure	7790-21-8	100GR	12670	A
198395000	Potassium periodate, 99.5%, extra pure	7790-21-8	500GR	23797	A
418291000	Potassium periodate, ACS reagent	7790-21-8	100GR	14057	A
418295000	Potassium periodate, ACS reagent	7790-21-8	500GR	25778	A
196750010	Potassium permanganate, 98%, extra pure	7722-64-7	1KG	11881	A*
196752500	Potassium permanganate, 98%, extra pure	7722-64-7	250GR	3970	A*
196755000	Potassium permanganate, 98%, extra pure	7722-64-7	500GR	6874	A*
424170025	Potassium permanganate, 99+%, ACS reagent	7722-64-7	2.5KG	20630	C*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
424175000	Potassium permanganate, 99+%, ACS reagent	7722-64-7	500GR	6904	A*
207740010	Potassium permanganate, 99+%, for analysis	7722-64-7	1KG	12977	A*
207740250	Potassium permanganate, 99+%, for analysis	7722-64-7	25GR	4697	A*
207745000	Potassium permanganate, 99+%, for analysis	7722-64-7	500GR	8327	A*
447210025	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	2.5KG	36690	C*
447211000	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	100GR	3977	A*
447215000	Potassium permanganate, ACS reagent, low in mercury	7722-64-7	500GR	11550	A*
211360010	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	37222-66-5	1KG	6080	A
211360025	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	37222-66-5	2.5KG	12832	A
211361000	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	37222-66-5	100GR	4258	A
424180025	Potassium persulfate, 99+%, ACS reagent	7727-21-1	2.5KG	25283	A
424185000	Potassium persulfate, 99+%, ACS reagent	7727-21-1	500GR	6787	A
202010010	Potassium persulfate, 99+%, for analysis	7727-21-1	1KG	7334	A
202010050	Potassium persulfate, 99+%, for analysis	7727-21-1	5KG	29849	C
202010250	Potassium persulfate, 99+%, for analysis	7727-21-1	25GR	2211	A
202012500	Potassium persulfate, 99+%, for analysis	7727-21-1	250GR	2538	A
202015000	Potassium persulfate, 99+%, for analysis	7727-21-1	500GR	4538	A
447670010	Potassium phosphate, monobasic, 99%, for analysis	7778-77-0	1KG	11381	A
447670050	Potassium phosphate, monobasic, 99%, for analysis	7778-77-0	5KG	32185	A
424200025	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	2.5KG	18379	A
424200250	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	25GR	4092	A
424205000	Potassium phosphate, monobasic, 99+%, ACS reagent	7778-77-0	500GR	6871	A
205920025	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	2.5KG	24227	A
205920100	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	10KG	48700	A
205925000	Potassium phosphate, monobasic, 99+%, extra pure	7778-77-0	500GR	7888	A
212590025	Potassium phosphate, monobasic, 99+%, for biochemistry	7778-77-0	2.5KG	24285	A
212595000	Potassium phosphate, monobasic, 99+%, for biochemistry	7778-77-0	500GR	6357	A
271080025	Potassium phosphate, monobasic, 99+%, pure	7778-77-0	2.5KG	15557	A
271080100	Potassium phosphate, monobasic, 99+%, pure	7778-77-0	10KG	54081	A
424190025	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	2.5KG	32511	A
424190050	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	5GR	4000	A
424190100	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	10KG	109563	A

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424195000	Potassium phosphate, dibasic, 98+%, ACS reagent	7758-11-4	500GR	10421	A
447362500	Potassium phosphate, dibasic, 99%, for HPLC, anhydrous	7758-11-4	250GR	23187	A
215470010	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	1KG	17755	A
215470050	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	5KG	68734	A
215472500	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	7758-11-4	250GR	5519	A
397080010	Potassium phosphate, dibasic, 1.0M solution in water	7758-11-4	1LT	9233	A
397080025	Potassium phosphate, dibasic, 1.0M solution in water	7758-11-4	2.5LT	20588	A
205930025	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	16788-57-1	2.5KG	36000	A
205935000	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	16788-57-1	500GR	8606	A
447730010	Potassium phosphate, dibasic, trihydrate, extra pure	16788-57-1	1KG	15205	A
447732500	Potassium phosphate, dibasic, trihydrate, extra pure	16788-57-1	250GR	5404	A
387680010	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	1KG	7139	A
387680025	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	2.5KG	17071	A
387680250	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	25GR	1751	A
387685000	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	500GR	4805	A
263790010	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	1KG	6881	A
263790050	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	5KG	29910	C
263790250	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	25GR	2866	A
263790251	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	25KG	97564	C
263795000	Potassium phosphate, tribasic monohydrate, 96%, extra pure	27176-10-9	500GR	3791	A
389590010	Potassium polysulfide, pure	37199-66-9	1KG	11235	A
389590025	Potassium polysulfide, pure	37199-66-9	2.5KG	25720	A
389592500	Potassium polysulfide, pure	37199-66-9	250GR	5676	A
207910025	Potassium pyrosulfate, 98%, for analysis	7790-62-7	2.5KG	53242	A
207915000	Potassium pyrosulfate, 98%, for analysis	7790-62-7	500GR	10958	A
201980100	Potassium selenocyanate, 99%	3425-46-5	10GR	7430	A
201980500	Potassium selenocyanate, 99%	3425-46-5	50GR	28633	A
201982500	Potassium selenocyanate, 99%	3425-46-5	250GR	111553	A
202860010	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	1KG	10933	A
202860051	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	5KG	35808	A
202860250	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	25KG	158333	A
202865000	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	6381-59-5	500GR	6587	A
447220025	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	2.5KG	29178	A
447221000	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	100GR	3385	A
447225000	Potassium sodium tartrate tetrahydrate, ACS reagent	6381-59-5	500GR	10874	A
291740010	Potassium sorbate, 99%	24634-61-5	1KG	11891	A

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291740050	Potassium sorbate, 99%	24634-61-5	5KG	51710	A
291741000	Potassium sorbate, 99%	24634-61-5	100GR	2547	A
291742500	Potassium sorbate, 99%	24634-61-5	250GR	4052	A
424220010	Potassium sulfate, 99+%, ACS reagent	7778-80-5	1KG	8000	A
424220050	Potassium sulfate, 99+%, ACS reagent	7778-80-5	5KG	30340	A
424222500	Potassium sulfate, 99+%, ACS reagent	7778-80-5	250GR	3413	A
207770050	Potassium sulfate, 99+%, for analysis, anhydrous powder	7778-80-5	5KG	27110	A
207775000	Potassium sulfate, 99+%, for analysis, anhydrous powder	7778-80-5	500GR	4639	A
205940025	Potassium sulfate, 99+%, for analysis, anhydrous, granular	7778-80-5	2.5KG	11773	A
205945000	Potassium sulfate, 99+%, for analysis, anhydrous, granular	7778-80-5	500GR	3888	A
424210010	Potassium sulfate, 99+%, for biochemistry	7778-80-5	1KG	14536	A
424212500	Potassium sulfate, 99+%, for biochemistry	7778-80-5	250GR	4756	A
193810010	Potassium sulfate, pure	7778-80-5	1KG	7029	A
193810050	Potassium sulfate, pure	7778-80-5	5KG	22377	A
193810250	Potassium sulfate, pure	7778-80-5	25KG	116023	A
440210010	Potassium sulfite, 90%, pure	10117-38-1	1KG	8955	A
440210025	Potassium sulfite, 90%, pure	10117-38-1	2.5KG	17949	A
440212500	Potassium sulfite, 90%, pure	10117-38-1	250GR	3160	A
355420250	Potassium superoxide	12030-88-5	25GR	6071	C
355425000	Potassium superoxide	12030-88-5	500GR	66269	C
259570010	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	1KG	7843	A
259570051	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	5KG	26931	A
259572500	Potassium tetraborate tetrahydrate, 99.5%, extra pure	12045-78-2	250GR	2733	A
316120010	Potassium tetrachloroaurate(III), 98%	13682-61-6	1GR	16658	A
316120050	Potassium tetrachloroaurate(III), 98%	13682-61-6	5GR	65436	A
195120020	Potassium tetrachloropalladate(II), min 32.0% Pd	10025-98-6	2GR	13881	A
195120100	Potassium tetrachloropalladate(II), min 32.0% Pd	10025-98-6	10GR	60989	A
195360010	Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	1GR	10184	A
195360050	Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	5GR	43554	A
195360250	Potassium tetrachloroplatinate(II), 46-47% Pt	10025-99-7	25GR	182212	A
437030010	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	10025-99-7	1GR	17973	A
437030050	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	10025-99-7	5GR	78737	A
269220010	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	1KG	12167	A
269220250	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	25GR	3812	A
221300250	Potassium thioacetate, 98%	10387-40-3	25GR	5362	A
221301000	Potassium thioacetate, 98%	10387-40-3	100GR	14487	A
221305000	Potassium thioacetate, 98%	10387-40-3	500GR	64086	A
377430025	Potassium thiocyanate, 98%, pure	333-20-0	2.5KG	23626	A
377431000	Potassium thiocyanate, 98%, pure	333-20-0	100GR	3068	A
377435000	Potassium thiocyanate, 98%, pure	333-20-0	500GR	8813	A
424230025	Potassium thiocyanate, 99%, ACS reagent	333-20-0	2.5KG	24419	A
424230050	Potassium thiocyanate, 99%, ACS reagent	333-20-0	5GR	2350	A
424235000	Potassium thiocyanate, 99%, ACS reagent	333-20-0	500GR	7867	A
448000010	Potassium thiocyanate, 99%, for biochemistry	333-20-0	1KG	24147	A
448002500	Potassium thiocyanate, 99%, for biochemistry	333-20-0	250GR	7714	A
196580025	Potassium thiocyanate, 99+%, for analysis	333-20-0	2.5KG	20677	A
196580100	Potassium thiocyanate, 99+%, for analysis	333-20-0	10KG	90796	A
196582500	Potassium thiocyanate, 99+%, for analysis	333-20-0	250GR	3667	A
196585000	Potassium thiocyanate, 99+%, for analysis	333-20-0	500GR	6801	A
384700010	Potassium thioglycolate, 40-44 wt.% solution in water	34452-51-2	1LT	6395	A
384702500	Potassium thioglycolate, 40-44 wt.% solution in water	34452-51-2	250ML	3125	A
388691000	Potassium thiosulfate hydrate, 96+%, extra pure	1264198-56-2	100GR	8510	A
388695000	Potassium thiosulfate hydrate, 96+%, extra pure	1264198-56-2	500GR	35657	A
205471000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	54575-49-4	100ML	12970	C
205478000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	54575-49-4	800ML	92587	C
448461000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	10519-96-7	100ML	9740	A
448468000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	10519-96-7	800ML	63858	A
296020050	Potassium tris(3,5-dimethyl-1-pyrazolyl)borohydride, 99%	17567-17-8	5GR	15994	A
296010050	Potassium tris(1-pyrazolyl) borohydride, 93%	18583-60-3	5GR	22649	A
446870250	Potassium tungstate, 94%, -100 mesh	7790-60-5	25GR	7747	A
446871000	Potassium tungstate, 94%, -100 mesh	7790-60-5	100GR	19353	A
448330050	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	7790-60-5	5GR	4808	A
448330250	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	7790-60-5	25GR	19628	A
387700010	Potassium vinyltrifluoroborate, 95%	13682-77-4	1GR	6531	A
387700050	Potassium vinyltrifluoroborate, 95%	13682-77-4	5GR	19665	A
381460010	Praseodymium(III) acetylacetonate hydrate, 99+%		1GR	4087	A
194590500	Praseodymium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	14483-17-1	50GR	8280	A

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C : Cargo Shipment

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194620500	Praseodymium(III,IV) oxide, 99.9%, (trace metal basis)	12037-29-5	50GR	11524	A
449470010	Prednisolone, 99%	50-24-8	1GR	4343	A*
449470050	Prednisolone, 99%	50-24-8	5GR	11346	A*
449470250	Prednisolone, 99%	50-24-8	25GR	42031	A*
448950050	Prednisone, 98%	53-03-2	5GR	13261	A*
448950250	Prednisone, 98%	53-03-2	25GR	43085	A*
164420050	Pregnenolone, 99%	145-13-1	5GR	4608	A*
164420250	Pregnenolone, 99%	145-13-1	25GR	12017	A*
164421000	Pregnenolone, 99%	145-13-1	100GR	31669	A*
456220010	Prilocaine, 98%	721-50-6	1GR	11696	A
456220050	Prilocaine, 98%	721-50-6	5GR	33138	A
457880010	Proadifen hydrochloride, 95%	62-68-0	1GR	23281	A
457880050	Proadifen hydrochloride, 95%	62-68-0	5GR	75392	A
207300250	Procainamide hydrochloride, 99%	614-39-1	25GR	5557	A
207301000	Procainamide hydrochloride, 99%	614-39-1	100GR	16203	A
207311000	Procaine hydrochloride, 99%	51-05-8	100GR	5946	A
207315000	Procaine hydrochloride, 99%	51-05-8	500GR	23755	A
225650050	Progesterone, 98%	57-83-0	5GR	5230	A*
225650250	Progesterone, 98%	57-83-0	25GR	10874	A*
225651000	Progesterone, 98%	57-83-0	100GR	34223	A*
302990010	L-Prolinamide, 98%	7531-52-4	1GR	13567	A
302990050	L-Prolinamide, 98%	7531-52-4	5GR	54944	A
228660010	D(+)-Proline, 99+%	344-25-2	1GR	6097	A
228660050	D(+)-Proline, 99+%	344-25-2	5GR	11400	A
228660250	D(+)-Proline, 99+%	344-25-2	25GR	43587	A
157620050	L(-)-Proline, 99+%	147-85-3	5GR	2413	A*
157620250	L(-)-Proline, 99+%	147-85-3	25GR	3364	A*
157621000	L(-)-Proline, 99+%	147-85-3	100GR	7545	A*
157625000	L(-)-Proline, 99+%	147-85-3	500GR	24743	A*
174030050	DL-Proline, 99%	609-36-9	5GR	4524	A
174030250	DL-Proline, 99%	609-36-9	25GR	15006	A
320600010	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	1GR	3519	A
320600050	L-Proline benzyl ester hydrochloride, 98%	16652-71-4	5GR	8479	A
438110010	L-Proline tert-butyl ester, 97%	2812-46-6	1GR	9850	A
438110050	L-Proline tert-butyl ester, 97%	2812-46-6	5GR	39488	A
303000010	L-Proline methyl ester hydrochloride, 98%	2133-40-6	1GR	3902	A
303000050	L-Proline methyl ester hydrochloride, 98%	2133-40-6	5GR	8458	A
303000250	L-Proline methyl ester hydrochloride, 98%	2133-40-6	25GR	30513	A
445590010	D-Proline methyl ester hydrochloride, 98%	65365-28-8	1GR	6566	A
445590050	D-Proline methyl ester hydrochloride, 98%	65365-28-8	5GR	20180	A
418310010	D(-)Prolinol, 99%	68832-13-3	1GR	8578	A
418310050	D(-)Prolinol, 99%	68832-13-3	5GR	34622	A
418320010	L(+)-Prolinol, 95%	23356-96-9	1GR	4108	A
418320050	L(+)-Prolinol, 95%	23356-96-9	5GR	10630	A
418320250	L(+)-Prolinol, 95%	23356-96-9	25GR	34136	A
365300010	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	1GR	5035	A
365300050	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	5GR	13231	A
365300250	(S)-(+)-1,2-Propanediol, 97%	4254-15-3	25GR	45254	A

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158720010	1,2-Propanediol, 99%, extra pure	57-55-6	1LT	4486	A
158720025	1,2-Propanediol, 99%, extra pure	57-55-6	2.5LT	7949	A
158720250	1,2-Propanediol, 99%, extra pure	57-55-6	25LT	39469	A
220870010	1,2-Propanediol, 99+%, for analysis	57-55-6	1LT	11167	A
220870025	1,2-Propanediol, 99+%, for analysis	57-55-6	2.5LT	21560	A
220870250	1,2-Propanediol, 99+%, for analysis	57-55-6	25ML	3047	A
220872500	1,2-Propanediol, 99+%, for analysis	57-55-6	250ML	3798	A
447410025	1,2-Propanediol, ACS reagent	57-55-6	2.5LT	22095	A
447411000	1,2-Propanediol, ACS reagent	57-55-6	100ML	3230	A
447415000	1,2-Propanediol, ACS reagent	57-55-6	500ML	5857	A
131400010	1,3-Propanediol, 98%	504-63-2	1LT	24192	A
131400025	1,3-Propanediol, 98%	504-63-2	2.5LT	46341	A
131400100	1,3-Propanediol, 98%	504-63-2	10LT	130958	A
131402500	1,3-Propanediol, 98%	504-63-2	250ML	7763	A
131410500	1,3-Propanedithiol, 98%	109-80-8	50ML	11322	A
131412500	1,3-Propanedithiol, 98%	109-80-8	250ML	42240	A
374660250	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide	68957-94-8	25GR	11104	A*
374661000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide	68957-94-8	100GR	38190	A*
429111000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide, AcroSeal®	68957-94-8	100ML	28895	A*
209010500	1-Propanephosphonic acid cyclic anhydride, 50 wt.% sol. in ethyl acetate	68957-94-8	50ML	12188	A*
429311000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in ethyl acetate, AcroSeal®	68957-94-8	100ML	19245	A*
418340050	1-Propanesulfonic acid, 95%	5284-66-2	5GR	9745	A
418340250	1-Propanesulfonic acid, 95%	5284-66-2	25GR	31976	A
418361000	1-Propanesulfonyl chloride, 97%	10147-36-1	100ML	13966	A
222030050	2-Propanesulfonyl chloride, 97%	10147-37-2	5GR	4425	A
222030250	2-Propanesulfonyl chloride, 97%	10147-37-2	25GR	15029	A
222031000	2-Propanesulfonyl chloride, 97%	10147-37-2	100GR	46639	A
131420010	1,3-Propane sultone, 97%	1120-71-4	1KG	63133	A*
131420250	1,3-Propane sultone, 97%	1120-71-4	25GR	6397	A*
131421000	1,3-Propane sultone, 97%	1120-71-4	100GR	16287	A*
131440025	2-Propanethiol, 98%	75-33-2	2.5LT	32774	C
131440500	2-Propanethiol, 98%	75-33-2	50ML	2812	A
131445000	2-Propanethiol, 98%	75-33-2	500ML	9317	A
396940010	1-Propanol, 99.5%, Extra Dry, AcroSeal®	71-23-8	1LT	10146	A
396941000	1-Propanol, 99.5%, Extra Dry, AcroSeal®	71-23-8	100ML	4096	A
232070010	1-Propanol, 99.5%, for analysis	71-23-8	1LT	7623	A
232070025	1-Propanol, 99.5%, for analysis	71-23-8	2.5LT	17724	C
232070100	1-Propanol, 99.5%, for analysis	71-23-8	10LT	55430	C
149480010	1-Propanol, 99+%, extra pure	71-23-8	1LT	4942	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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149480025	1-Propanol, 99+%, extra pure	71-23-8	2.5LT	10137	C
149480250	1-Propanol, 99+%, extra pure	71-23-8	25LT	60518	A
445770010	1-Propanol, ACS reagent	71-23-8	1LT	10463	A
445775000	1-Propanol, ACS reagent	71-23-8	500ML	6071	A
389600010	1-Propanol, for HPLC	71-23-8	1LT	8930	A
389600025	1-Propanol, for HPLC	71-23-8	2.5LT	14545	A
434360010	1-Propanol, for spectroscopy ACS	71-23-8	1LT	8756	A
434360025	1-Propanol, for spectroscopy ACS	71-23-8	2.5LT	18454	C
446270010	1-Propanol, specified according to the requirements of Ph.Eur.	71-23-8	1LT	6484	A
446270025	1-Propanol, specified according to the requirements of Ph.Eur.	71-23-8	2.5LT	14074	C
380820050	Propargyl acetate, 97%	627-09-8	5GR	4733	A
380820250	Propargyl acetate, 97%	627-09-8	25GR	16193	A
131450010	Propargyl alcohol, 99%	107-19-7	1LT	7442	A
131452500	Propargyl alcohol, 99%	107-19-7	250ML	2953	A
131455000	Propargyl alcohol, 99%	107-19-7	500ML	4108	A
382920010	Propargylaldehyde diethyl acetal, 98%	10160-87-9	1GR	4986	A
382920050	Propargylaldehyde diethyl acetal, 98%	10160-87-9	5GR	16754	A
131460010	Propargylamine, 99%	2450-71-7	1KG	632163	C
131460050	Propargylamine, 99%	2450-71-7	5GR	8806	A
131460250	Propargylamine, 99%	2450-71-7	25GR	26544	A
131461000	Propargylamine, 99%	2450-71-7	100GR	91517	A
131470010	Propargylamine hydrochloride, 95%	15430-52-1	1GR	5108	A
131470100	Propargylamine hydrochloride, 95%	15430-52-1	10GR	21626	A
131480010	Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	1LT	74732	A
131480500	Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	50ML	6780	A
131482500	Propargyl bromide, 80 wt.% solution in toluene, stabilized	106-96-7	250ML	22299	A
429120010	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	106-96-7	1LT	72178	A
429121000	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	106-96-7	100ML	11090	A
451840050	Propargyl chloride, 98%	624-65-7	5GR	5575	A
451840250	Propargyl chloride, 98%	624-65-7	25GR	13247	A
162701000	Propargyl chloride, 70 wt.% solution in toluene	624-65-7	100ML	11738	A
441221000	(R)-alpha-Propargylglycine, 98%, 98% ee	23235-03-2	100MG	15797	A
441225000	(R)-alpha-Propargylglycine, 98%, 98% ee	23235-03-2	500MG	56693	A
441211000	(S)-alpha-Propargylglycine, 98%, 98% ee	23235-01-0	100MG	31730	A
441215000	(S)-alpha-Propargylglycine, 98%, 98% ee	23235-01-0	500MG	105473	A
437320010	DL-Propargylglycine, 98%	64165-64-6	1GR	16829	A
437320050	DL-Propargylglycine, 98%	64165-64-6	5GR	82108	A
131490010	N-(Propargyloxy)phthalimide, 98%	4616-63-1	1GR	3920	A
131490100	N-(Propargyloxy)phthalimide, 98%	4616-63-1	10GR	10855	A
131490250	N-(Propargyloxy)phthalimide, 98%	4616-63-1	25GR	22971	A

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313900025	Propargyloxytrimethylsilane, 97%	5582-62-7	2.5GR	5043	A
379680050	Propargyl p-toluenesulfonate, 97%	6165-76-0	5GR	5838	A
379680250	Propargyl p-toluenesulfonate, 97%	6165-76-0	25GR	13559	A
379681000	Propargyl p-toluenesulfonate, 97%	6165-76-0	100GR	45296	A
366630010	Propargyltrimethylsilane, 80-90%, stabilized	13361-64-3	1GR	16574	A
366630050	Propargyltrimethylsilane, 80-90%, stabilized	13361-64-3	5GR	74464	A
418370250	2-Propene-1-sulfonic acid sodium salt, 95%, pract.	2495-39-8	25GR	10773	A
434671000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	14092-04-7	100ML	9348	C
434678000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	14092-04-7	800ML	66562	C
440300010	Propidium iodide, 95%	25535-16-4	1GR	229426	A
440300250	Propidium iodide, 95%	25535-16-4	25MG	8339	A
440301000	Propidium iodide, 95%	25535-16-4	100MG	25393	A
131500100	Propiolic acid, 98%	471-25-0	10ML	5348	A
131500250	Propiolic acid, 98%	471-25-0	25ML	11118	A
131501000	Propiolic acid, 98%	471-25-0	100ML	30866	A
131510010	Propionaldehyde, 97%	123-38-6	1LT	13024	A
131510025	Propionaldehyde, 97%	123-38-6	2.5LT	28140	C
131510100	Propionaldehyde, 97%	123-38-6	10LT	94419	C
131510250	Propionaldehyde, 97%	123-38-6	25ML	7970	A
220510025	Propionaldehyde, 99+%	123-38-6	2.5LT	30988	A
220511000	Propionaldehyde, 99+%	123-38-6	100ML	3648	A
220515000	Propionaldehyde, 99+%	123-38-6	500ML	8421	A
427211000	Propionaldehyde, 99+%, AcroSeal®	123-38-6	100ML	3634	A
162670250	Propionamide, 97%	79-05-0	25GR	5881	A
162671000	Propionamide, 97%	79-05-0	100GR	15388	A
149300010	Propionic acid, 99%, pure	79-09-4	1LT	3869	A
149300025	Propionic acid, 99%, pure	79-09-4	2.5LT	7423	A
220130010	Propionic acid, 99+%, extra pure	79-09-4	1LT	6261	A
220130025	Propionic acid, 99+%, extra pure	79-09-4	2.5LT	16226	C
447231000	Propionic acid, ACS reagent	79-09-4	100ML	4420	A
447235000	Propionic acid, ACS reagent	79-09-4	500ML	8531	A
149010010	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	1KG	5282	A
149010050	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	5KG	19712	A
149010250	Propionic acid, sodium salt, 99.0-100.5%	137-40-6	25GR	2167	A
131520010	Propionic anhydride, 99%	123-62-6	1LT	5784	A*
131520025	Propionic anhydride, 99%	123-62-6	2.5LT	12027	A*
131522500	Propionic anhydride, 99%	123-62-6	250ML	2486	A*
180890025	Propionitrile, 99%, extra pure	107-12-0	2.5LT	41277	C
180891000	Propionitrile, 99%, extra pure	107-12-0	100ML	5686	C
180895000	Propionitrile, 99%, extra pure	107-12-0	500ML	10226	C
392360050	Propionyl bromide, 95%	598-22-1	5GR	4101	A
392360250	Propionyl bromide, 95%	598-22-1	25GR	9247	A
392361000	Propionyl bromide, 95%	598-22-1	100GR	32234	A

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131530025	Propionyl chloride, 98%	79-03-8	2.5KG	22830	A*
131530250	Propionyl chloride, 98%	79-03-8	25GR	3136	A*
131532500	Propionyl chloride, 98%	79-03-8	250GR	3775	A*
131535000	Propionyl chloride, 98%	79-03-8	500GR	5723	A*
458970250	Propionyl chloride, 99.5%, phosgene free	79-03-8	25GR	3542	A*
458975000	Propionyl chloride, 99.5%, phosgene free	79-03-8	500GR	5197	A*
449320010	1-Propionylpyrene, 98%	500004-32-0	1GR	9996	A
454720010	3-Propionylpyridine, 98%	1570-48-5	1GR	7855	A
454720050	3-Propionylpyridine, 98%	1570-48-5	5GR	32640	A
131540010	Propiophenone, 99%	93-55-0	1LT	7869	A
131540020	Propiophenone, 99%	93-55-0	2ML	3977	A
131540025	Propiophenone, 99%	93-55-0	2.5LT	16304	A
131542500	Propiophenone, 99%	93-55-0	250ML	2859	A
418400010	2-Propoxyethanol, 98%, pure	2807-30-9	1KG	8404	A
418400050	2-Propoxyethanol, 98%, pure	2807-30-9	5KG	21802	A
213320500	4-Propoxyphenol, 96%	18979-50-5	50GR	13034	A
207320050	DL-Propranolol hydrochloride, 99%	318-98-9	5GR	11414	A
207320250	DL-Propranolol hydrochloride, 99%	318-98-9	25GR	41122	A
207321000	DL-Propranolol hydrochloride, 99%	318-98-9	100GR	97637	A
158290010	n-Propyl acetate, 99%, pure	109-60-4	1LT	8601	A
158290025	n-Propyl acetate, 99%, pure	109-60-4	2.5LT	13433	C
158290100	n-Propyl acetate, 99%, pure	109-60-4	10LT	28624	C
149310010	Propylamine, 98%, pure	107-10-8	1LT	12721	A*
149310050	Propylamine, 98%, pure	107-10-8	5ML	2336	A*
220610010	Propylamine, 99+%, extra pure	107-10-8	1LT	8266	A*
220610025	Propylamine, 99+%, extra pure	107-10-8	2.5LT	17743	C*
220610500	Propylamine, 99+%, extra pure	107-10-8	50ML	1671	A*
220615000	Propylamine, 99+%, extra pure	107-10-8	500ML	4923	A*
221890250	Propylamine hydrochloride, 99+%	556-53-6	25GR	5390	A
221891000	Propylamine hydrochloride, 99+%	556-53-6	100GR	16419	A
418430250	Propylbenzene, 98%	103-65-1	25GR	2949	A
418431000	Propylbenzene, 98%	103-65-1	100GR	4714	A
418435000	Propylbenzene, 98%	103-65-1	500GR	19471	A
305960010	4-Propylbenzoic acid, 97%	2438-05-3	1GR	3575	A
305960050	4-Propylbenzoic acid, 97%	2438-05-3	5GR	7775	A
370870010	n-Propylboronic acid, 95%	17745-45-8	1GR	7151	A
370870050	n-Propylboronic acid, 95%	17745-45-8	5GR	23053	A
232340050	Propyl disulfide, 99%	629-19-6	5GR	4758	A
131560010	Propylene carbonate, 99.5%	108-32-7	1LT	10245	A
131560025	Propylene carbonate, 99.5%	108-32-7	2.5LT	14560	A
131560100	Propylene carbonate, 99.5%	108-32-7	10LT	50646	A
131565000	Propylene carbonate, 99.5%	108-32-7	500ML	6111	A
429261000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	108-32-7	100ML	4749	A
429268000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	108-32-7	800ML	12832	A
399570050	(R)-(+)-Propylene oxide, 98+%	15448-47-2	5GR	14052	A*
399570250	(R)-(+)-Propylene oxide, 98+%	15448-47-2	25GR	34713	A*
149620010	(±)-Propylene oxide, 99%, pure	75-56-9	1LT	4632	C*
220160010	(±)-Propylene oxide, 99.5%, extra pure	75-56-9	1LT	4538	C*
220160050	(±)-Propylene oxide, 99.5%, extra pure	75-56-9	5ML	3099	A*
430861000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	75-56-9	100ML	2949	A*
430868000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	75-56-9	800ML	6667	A*
150040500	n-Propyl ether, 99+%	111-43-3	50ML	14792	A
314750050	N-Propylethylenediamine, 99%	111-39-7	5GR	8061	A
314750250	N-Propylethylenediamine, 99%	111-39-7	25GR	34443	A
131580025	Propyl gallate, 98%	121-79-9	2.5KG	37089	A
131581000	Propyl gallate, 98%	121-79-9	100GR	2662	A
131585000	Propyl gallate, 98%	121-79-9	500GR	9162	A
131590025	Propyl 4-hydroxybenzoate, 99+%	94-13-3	2.5KG	28121	A
131590050	Propyl 4-hydroxybenzoate, 99+%	94-13-3	5GR	2456	A
131591000	Propyl 4-hydroxybenzoate, 99+%	94-13-3	100GR	2780	A
131595000	Propyl 4-hydroxybenzoate, 99+%	94-13-3	500GR	7404	A
305310250	Propyl isothiocyanate, 98%	628-30-8	25GR	30941	A
208330250	2-Propylpentanoic acid, 99%	99-66-1	25GR	7230	A
208331000	2-Propylpentanoic acid, 99%	99-66-1	100GR	17358	A
271830050	2-Propylpentanoic acid, sodium salt, 98%	1069-66-5	5GR	2826	A
271830250	2-Propylpentanoic acid, sodium salt, 98%	1069-66-5	25GR	5526	A
131620010	4-n-Propylphenol, 99%	645-56-7	1GR	3113	A
131620050	4-n-Propylphenol, 99%	645-56-7	5GR	9083	A
131620250	4-n-Propylphenol, 99%	645-56-7	25GR	35626	A
393880010	4-n-Propylphenylboronic acid, 95%	134150-01-9	1GR	6313	A
393880050	4-n-Propylphenylboronic acid, 95%	134150-01-9	5GR	20231	A
431680500	4-n-Propylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	87942-08-3	50ML	23041	A
314820050	N-Propyl-1,3-propanediamine, 99%	23764-31-0	5GR	8280	A
385520010	Propyl propionate, 98+%	106-36-5	1LT	13395	A
385520500	Propyl propionate, 98+%	106-36-5	50ML	3996	A
385522500	Propyl propionate, 98+%	106-36-5	250ML	4636	A
450840050	2-n-Propylpyridine, 97%	622-39-9	5GR	15139	A
450840250	2-n-Propylpyridine, 97%	622-39-9	25GR	69192	A
380600250	Propyl p-toluenesulfonate, 99%	599-91-7	25GR	3866	A
380601000	Propyl p-toluenesulfonate, 99%	599-91-7	100GR	11484	A
147410010	n-Propyltrichlorosilane, 98%	141-57-1	1LT	34126	C
147411000	n-Propyltrichlorosilane, 98%	141-57-1	100ML	4773	C
157630250	n-Propyltriphenylphosphonium bromide, 99%	15912-75-1	25GR	3575	A
157631000	n-Propyltriphenylphosphonium bromide, 99%	15912-75-1	100GR	8350	A
453040050	Propyltriphenylphosphonium iodide, 99%	14350-50-6	5GR	8679	A*
453040250	Propyltriphenylphosphonium iodide, 99%	14350-50-6	25GR	34298	A*
399151000	5-n-Propyluracil, 95%	19030-75-2	100MG	8839	A
426071000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	16466-97-0	100ML	9817	C

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426078000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	16466-97-0	800ML	39491	C
295060050	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	5GR	4057	A
295060250	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	25GR	12076	A
295061000	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	6089-04-9	100GR	37918	A
235020100	Prostaglandin E1, 98+%	745-65-3	10MG	63321	A
233560100	Prostaglandin E2, 98%	363-24-6	10MG	56562	A
215210250	Prussian Blue, pure	14038-43-8	25GR	5263	A
215211000	Prussian Blue, pure	14038-43-8	100GR	15538	A
456270010	D-Psicose, 98%	551-68-8	1GR	45653	A
456270050	D-Psicose, 98%	551-68-8	5GR	165286	A
418501000	Pulegone, 92%, pract.	89-82-7	100GR	10853	A
418505000	Pulegone, 92%, pract.	89-82-7	500GR	42495	A
390040010	Pumice stone, granular (approx. 1-5 mm)	1332-09-8	1KG	13651	A
390042500	Pumice stone, granular (approx. 1-5 mm)	1332-09-8	250GR	4528	A
131670010	Purine, 99%	120-73-0	1GR	18722	A
131670050	Purine, 99%	120-73-0	5GR	76415	A
227420100	Puromycin dihydrochloride hydrate, 99%	58-58-2	10MG	4855	A*
227420500	Puromycin dihydrochloride hydrate, 99%	58-58-2	50MG	15527	A*
227422500	Puromycin dihydrochloride hydrate, 99%	58-58-2	250MG	50634	A*
211990050	Purpurin	81-54-9	5GR	5094	A
211990250	Purpurin	81-54-9	25GR	17872	A
270720050	PYBOP®, 99%	128625-52-5	5GR	7789	A
270720250	PYBOP®, 99%	128625-52-5	25GR	30565	A
441410010	PyOxim, 97%	153433-21-7	1GR	6317	A
441410050	PyOxim, 97%	153433-21-7	5GR	24893	A
376810010	2H-Pyran-2-one, 97%	504-31-4	1GR	19177	A
376810050	2H-Pyran-2-one, 97%	504-31-4	5GR	83894	A
157640100	Pyrazinamide, 99%	98-96-4	10GR	6824	A
157640250	Pyrazinamide, 99%	98-96-4	25GR	14175	A
157641000	Pyrazinamide, 99%	98-96-4	100GR	49986	A
131700100	Pyrazine, 99+%	290-37-9	10GR	3852	A
131700250	Pyrazine, 99+%	290-37-9	25GR	7317	A
131701000	Pyrazine, 99+%	290-37-9	100GR	23055	A
436920100	Pyrazinecarbonitrile, 99%	19847-12-2	10GR	4674	A
436920500	Pyrazinecarbonitrile, 99%	19847-12-2	50GR	16318	A
131710250	2-Pyrazinecarboxylic acid, 99%	98-97-5	25GR	4552	A
131711000	2-Pyrazinecarboxylic acid, 99%	98-97-5	100GR	13599	A
292320010	2,5-Pyrazinedicarboxylic acid dihydrate, 97%	205692-63-3	1GR	14664	A
397130050	2,3-Pyrazinedicarboxylic anhydride, 97%	4744-50-7	5GR	9889	A
397130250	2,3-Pyrazinedicarboxylic anhydride, 97%	4744-50-7	25GR	36605	A
367130010	1-(2-Pyrazinyl)piperazine, 98%	34803-68-4	1GR	5824	A
367130050	1-(2-Pyrazinyl)piperazine, 98%	34803-68-4	5GR	20175	A
131740250	Pyrazole, 98%, pure	288-13-1	25GR	5352	A
131741000	Pyrazole, 98%, pure	288-13-1	100GR	10745	A
445510010	Pyrazole-3-boronic acid hydrochloride, 97%	1314216-33-5	1GR	63128	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
368250100	1H-Pyrazole-1-carboxamidine monohydrochloride, 99%	4023-02-3	10GR	6956	A
368250500	1H-Pyrazole-1-carboxamidine monohydrochloride, 99%	4023-02-3	50GR	23203	A
441580010	3-Pyrazolecarboxylic acid, 97%	1621-91-6	1GR	19140	A
396851000	4-Pyrazolecarboxylic acid, 97%	37718-11-9	100MG	7597	A
396855000	4-Pyrazolecarboxylic acid, 97%	37718-11-9	500MG	20224	A
131750050	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	3112-31-0	5GR	5223	A
131750250	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	3112-31-0	25GR	21428	A
335490010	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	1GR	7216	A
335490050	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	5GR	21668	A
335490250	3-Pyrazolidinone hydrochloride, 98%	1752-88-1	25GR	85409	A
434340010	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	378211-85-9	1GR	32988	A
434340050	Pyrazolo[1,5-a]pyrimidine-2-carboxylic acid, 97%	378211-85-9	5GR	154636	A
449920010	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 95%	25940-35-6	1GR	24499	A
432720010	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	1GR	26067	A
432720050	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	5GR	74570	A
180830250	Pyrene, 98%	129-00-0	25GR	4369	A
180831000	Pyrene, 98%	129-00-0	100GR	7813	A
180835000	Pyrene, 98%	129-00-0	500GR	30274	A
418510010	1-Pyrenebutyric acid, 97+%	3443-45-6	1GR	5702	A
418510050	1-Pyrenebutyric acid, 97+%	3443-45-6	5GR	19010	A
325560010	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 85%	59572-10-0	1GR	8465	A
325560050	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 85%	59572-10-0	5GR	36136	A
449290010	1-(1-Pyrenyl)ethanol, 98%	65954-42-9	1GR	8392	A
131760050	Pyridazine, 98+%	289-80-5	5GR	6946	A
131760500	Pyridazine, 98+%	289-80-5	50GR	49054	A
446720010	3-Pyridazinecarboxylic acid, 97%	2164-61-6	1GR	17055	A
446720050	3-Pyridazinecarboxylic acid, 97%	2164-61-6	5GR	80608	A
399630010	4-Pyridazinecarboxylic acid, 95%	50681-25-9	1GR	11127	A
399630050	4-Pyridazinecarboxylic acid, 95%	50681-25-9	5GR	39202	A
364420010	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	1LT	16848	A
364420025	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	2.5LT	30448	C
364421000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	100ML	7709	A
364425000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	110-86-1	500ML	9996	A
339420010	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	1LT	16543	A
339420025	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	2.5LT	30570	A
339421000	Pyridine, 99.5%, Extra Dry, AcroSeal®	110-86-1	100ML	7125	A
447900010	Pyridine, 99.8%, for biochemistry, AcroSeal®	110-86-1	1LT	14177	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
447900025	Pyridine, 99.8%, for biochemistry, AcroSeal®	110-86-1	2.5LT	26903	C
418540010	Pyridine, 99+%, ACS reagent	110-86-1	1LT	14144	A
418540025	Pyridine, 99+%, ACS reagent	110-86-1	2.5LT	27269	A
418540250	Pyridine, 99+%, ACS reagent	110-86-1	25LT	165188	C
418545000	Pyridine, 99+%, ACS reagent	110-86-1	500ML	9146	A
131780010	Pyridine, 99+%, extra pure	110-86-1	1LT	8266	A
131780025	Pyridine, 99+%, extra pure	110-86-1	2.5LT	18750	C
131780250	Pyridine, 99+%, extra pure	110-86-1	25LT	100238	A
131780500	Pyridine, 99+%, extra pure	110-86-1	50ML	1728	A
418530010	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	1KG	15132	C
418532500	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	250GR	7982	A
386560010	Pyridine, 99+%, for spectroscopy	110-86-1	1LT	16905	A
386560250	Pyridine, 99+%, for spectroscopy	110-86-1	25ML	4939	A
386562500	Pyridine, 99+%, for spectroscopy	110-86-1	250ML	7076	A
290860010	Pyridine, for analysis	110-86-1	1LT	10076	A
290860025	Pyridine, for analysis	110-86-1	2.5LT	17447	A
290860100	Pyridine, for analysis	110-86-1	10LT	57985	C
290861000	Pyridine, for analysis	110-86-1	100ML	3369	A
396800010	Pyridine, for HPLC	110-86-1	1LT	23137	A
176170010	Pyridine-d5, for NMR, 100.0 atom % D	7291-22-7	1ML	6625	A*
176170100	Pyridine-d5, for NMR, 100.0 atom % D	7291-22-7	10ML	36065	A*
176170250	Pyridine-d5, for NMR, 100.0 atom % D	7291-22-7	25ML	96923	A*
166570050	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	5ML	7533	A*
166570100	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	10ML	13581	A*
166570250	Pyridine-d5, for NMR, 99 atom % D	7291-22-7	25ML	30795	A*
351480075	Pyridine-d5, for NMR, packaged in 0.75 ml ampoules, 99.8 atom% D	7291-22-7	7.5ML	14268	A*
214560050	Pyridine-d5, for NMR, contains 1 v/v% TMS, 99 atom % D	7291-22-7	5ML	7461	A*
351490050	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	5ML	26438	A*
351490100	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	10ML	47453	A*
351490250	Pyridine-d5, for NMR, with 0.03% TMS, 100.0 atom% D	7291-22-7	25ML	98635	A*
131790250	syn-2-Pyridinealdoxime, 99+%	1193-96-0	25GR	7188	A
131791000	syn-2-Pyridinealdoxime, 99+%	1193-96-0	100GR	24241	A
131795000	syn-2-Pyridinealdoxime, 99+%	1193-96-0	500GR	83068	A
131800050	3-Pyridinealdoxime, 98%	1193-92-6	5GR	3167	A
131800250	3-Pyridinealdoxime, 98%	1193-92-6	25GR	7578	A
359650010	Pyridine-3-boronic acid, 95%	1692-25-7	1GR	6282	A
359650050	Pyridine-3-boronic acid, 95%	1692-25-7	5GR	19407	A
359652500	Pyridine-3-boronic acid, 95%	1692-25-7	250MG	3728	A
439890010	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	662138-96-7	1GR	6024	A
439890050	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	662138-96-7	5GR	23133	A
439890100	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	662138-96-7	10GR	44646	A
131820250	2-Pyridinecarboxaldehyde, 99%	1121-60-4	25GR	2956	A
131821000	2-Pyridinecarboxaldehyde, 99%	1121-60-4	100GR	5923	A
131825000	2-Pyridinecarboxaldehyde, 99%	1121-60-4	500GR	21062	A
131830250	3-Pyridinecarboxaldehyde, 98%	500-22-1	25GR	4068	A
131831000	3-Pyridinecarboxaldehyde, 98%	500-22-1	100GR	10191	A
131835000	3-Pyridinecarboxaldehyde, 98%	500-22-1	500GR	41941	A
131840250	4-Pyridinecarboxaldehyde, 98%	872-85-5	25GR	4158	A
131841000	4-Pyridinecarboxaldehyde, 98%	872-85-5	100GR	10764	A
131845000	4-Pyridinecarboxaldehyde, 98%	872-85-5	500GR	40167	A
425950010	3,4-Pyridinecarboxylic anhydride, 97%	4664-08-8	1GR	6543	A
425950050	3,4-Pyridinecarboxylic anhydride, 97%	4664-08-8	5GR	20804	A
437750010	2,6-Pyridinedicarboxaldehyde, 97%	5431-44-7	1GR	34744	A
437752500	2,6-Pyridinedicarboxaldehyde, 97%	5431-44-7	250MG	12806	A
425630050	3,4-Pyridinedicarboximide, 97%	4664-01-1	5GR	17952	A
131850250	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	25GR	3533	A
131851000	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	100GR	7892	A
131855000	2,3-Pyridinedicarboxylic acid, 99%	89-00-9	500GR	32701	A
131860010	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	1GR	3329	A
131860050	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	5GR	6761	A
131860250	2,4-Pyridinedicarboxylic acid hydrate, 99+%	499-80-9	25GR	27401	A
131870050	2,5-Pyridinedicarboxylic acid, 98%	100-26-5	5GR	3165	A
131880250	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	25GR	3608	A
131881000	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	100GR	7287	A
131885000	2,6-Pyridinedicarboxylic acid, 99%	499-83-2	500GR	24067	A
131890050	3,4-Pyridinedicarboxylic acid, 97%	490-11-9	5GR	4740	A
131890250	3,4-Pyridinedicarboxylic acid, 97%	490-11-9	25GR	14524	A
131900100	3,5-Pyridinedicarboxylic acid, 98%	499-81-0	10GR	8120	A
131900500	3,5-Pyridinedicarboxylic acid, 98%	499-81-0	50GR	33903	A
162130050	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	5GR	5998	A
162130250	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	25GR	18482	A
162131000	2,6-Pyridinedicarboxylic acid chloride, 97%	3739-94-4	100GR	63323	A
167550050	2,6-Pyridinedimethanol, 98%	1195-59-1	5GR	5787	A
167550250	2,6-Pyridinedimethanol, 98%	1195-59-1	25GR	20048	A
167551000	2,6-Pyridinedimethanol, 98%	1195-59-1	100GR	55783	A
442132500	Pyridine hydrobromide, 98%	18820-82-1	250GR	14837	A

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222280025	Pyridine hydrochloride, 98%, pure	628-13-7	2.5KG	61565	A
222281000	Pyridine hydrochloride, 98%, pure	628-13-7	100GR	4226	A
222285000	Pyridine hydrochloride, 98%, pure	628-13-7	500GR	15670	A
157690250	Pyridine-N-oxide, 98%	694-59-7	25GR	3385	A
157691000	Pyridine-N-oxide, 98%	694-59-7	100GR	5942	A
157695000	Pyridine-N-oxide, 98%	694-59-7	500GR	25260	A
390980010	3-Pyridinepropionic acid, 97%	3724-19-4	1GR	4437	A
390980050	3-Pyridinepropionic acid, 97%	3724-19-4	5GR	13663	A
390980100	3-Pyridinepropionic acid, 97%	3724-19-4	10GR	24281	A
455760010	2-Pyridinesulfonic acid, 97%	15103-48-7	1GR	5627	A
455760050	2-Pyridinesulfonic acid, 97%	15103-48-7	5GR	14510	A
131921000	3-Pyridinesulfonic acid, 98%	636-73-7	100GR	23835	A
131925000	3-Pyridinesulfonic acid, 98%	636-73-7	500GR	70621	A
451480050	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	5GR	24903	A
451480250	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	25GR	111941	A
432470050	2-Pyridinethioamide, 97%	5346-38-3	5GR	5066	A
432470250	2-Pyridinethioamide, 97%	5346-38-3	25GR	17686	A
158361000	Pyridinium bromide perbro-mide, 90+%, technical	39416-48-3	100GR	8043	A
158365000	Pyridinium bromide perbro-mide, 90+%, technical	39416-48-3	500GR	25837	A
183670250	Pyridinium chlorochromate, 98%	26299-14-9	25GR	3486	A
183671000	Pyridinium chlorochromate, 98%	26299-14-9	100GR	4763	A
183675000	Pyridinium chlorochromate, 98%	26299-14-9	500GR	15327	A
200880010	Pyridinium dichromate, 98%	20039-37-6	1KG	45216	A
200880500	Pyridinium dichromate, 98%	20039-37-6	50GR	4106	A
200882500	Pyridinium dichromate, 98%	20039-37-6	250GR	13794	A
302480050	Pyridinium fluorochromate, 98%	83042-08-4	5GR	4507	A
213740050	Pyridinium p-toluenesulfonate, 98%	24057-28-1	5GR	3517	A
213740250	Pyridinium p-toluenesulfonate, 98%	24057-28-1	25GR	6648	A
213741000	Pyridinium p-toluenesulfonate, 98%	24057-28-1	100GR	19529	A
213745000	Pyridinium p-toluenesulfonate, 98%	24057-28-1	500GR	78002	A
449970010	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-21-2	1GR	30760	A
449970050	1-(Pyridin-3-ylmethyl)-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-21-2	5GR	96116	A
458980010	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	1GR	39706	A
458980050	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	5GR	87277	A
352710010	Pyridoxal hydrochloride, 99%	65-22-5	1GR	3881	A
352710050	Pyridoxal hydrochloride, 99%	65-22-5	5GR	4794	A
352710250	Pyridoxal hydrochloride, 99%	65-22-5	25GR	15750	A
352711000	Pyridoxal hydrochloride, 99%	65-22-5	100GR	62396	A
352715000	Pyridoxal hydrochloride, 99%	65-22-5	500GR	261459	A
228170010	Pyridoxal 5-phosphate mono-hydrate, 99%	41468-25-1	1GR	5836	A
228170050	Pyridoxal 5-phosphate mono-hydrate, 99%	41468-25-1	5GR	14945	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
228170250	Pyridoxal 5-phosphate mono-hydrate, 99%	41468-25-1	25GR	46329	A
436250010	Pyridoxamine dihydrochloride, 98%	524-36-7	1GR	6855	A
436250050	Pyridoxamine dihydrochloride, 98%	524-36-7	5GR	18881	A
150770500	Pyridoxine hydrochloride, 99%, extra pure	58-56-0	50GR	7658	A
150772500	Pyridoxine hydrochloride, 99%, extra pure	58-56-0	250GR	23257	A
131950050	2-Pyridylacetic acid hydrochlo-ride, 99%	16179-97-8	5GR	8547	A
131950250	2-Pyridylacetic acid hydrochlo-ride, 99%	16179-97-8	25GR	34363	A
131960025	3-Pyridylacetic acid hydrochlo-ride, 98%	6419-36-9	2.5GR	5963	A
131960250	3-Pyridylacetic acid hydrochlo-ride, 98%	6419-36-9	25GR	30828	A
294750010	4-Pyridylacetic acid hydrochlo-ride, 98%	6622-91-9	1GR	4101	A
294750050	4-Pyridylacetic acid hydrochlo-ride, 98%	6622-91-9	5GR	11559	A
131970010	3-Pyridylacetonitrile, 98%	6443-85-2	1GR	5376	A
131970050	3-Pyridylacetonitrile, 98%	6443-85-2	5GR	13278	A
131970250	3-Pyridylacetonitrile, 98%	6443-85-2	25GR	57405	A
391750010	3-(4-Pyridyl)acrylic acid, 97%	5337-79-1	1GR	7047	A
391750050	3-(4-Pyridyl)acrylic acid, 97%	5337-79-1	5GR	22959	A
146310050	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	5GR	9047	A
146310100	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	10GR	18851	A
146310500	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	85-85-8	50GR	71074	A
418590010	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	1GR	4132	A
418590050	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	5GR	11369	A
418590250	4-(2-Pyridylazo)resorcinol, 97+%	1141-59-9	25GR	42134	A
452930010	4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1141-59-9	1GR	3601	A
452930050	4-(2'-Pyridylazo)resorcinol, 97+%, ACS reagent	1141-59-9	5GR	9876	A
176320050	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	5GR	7453	A
176320250	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	25GR	30020	A
176321000	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	16593-81-0	100GR	107807	A
399240050	4-(2-Pyridyl)benzaldehyde, 97%	127406-56-8	5GR	18121	A
167950050	2-(2-Pyridyl)benzimidazole, 99%	1137-68-4	5GR	6146	A
167950100	2-(2-Pyridyl)benzimidazole, 99%	1137-68-4	10GR	11494	A
387650010	N-(2-Pyridyl)bis(trifluoromethan esulfonimide), 97%	145100-50-1	1GR	5611	A
387650050	N-(2-Pyridyl)bis(trifluoromethan esulfonimide), 97%	145100-50-1	5GR	19215	A
387650250	N-(2-Pyridyl)bis(trifluoromethan esulfonimide), 97%	145100-50-1	25GR	87221	A

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171010010	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1264198-47-1	1GR	4437	A
171010050	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1264198-47-1	5GR	15348	A
171010250	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1264198-47-1	25GR	48653	A
425340025	2-(4-Pyridyl)malondialdehyde, 95%	51076-46-1	2.5GR	17726	A
165900050	1-(2-Pyridyl)piperazine, 98%	34803-66-2	5GR	4359	A
165900250	1-(2-Pyridyl)piperazine, 98%	34803-66-2	25GR	13644	A
165901000	1-(2-Pyridyl)piperazine, 98%	34803-66-2	100GR	46437	A
429220010	1-(4-Pyridyl)piperazine	1008-91-9	1GR	5322	A
429220050	1-(4-Pyridyl)piperazine	1008-91-9	5GR	16855	A
457270010	3-(4-Pyridyl)propanoic acid, 95%	6318-43-0	1GR	11083	A
457270050	3-(4-Pyridyl)propanoic acid, 95%	6318-43-0	5GR	44094	A
432310010	5-(4-Pyridyl)-1H-1,2,4-triazole-3-thiol, 98%	14910-06-6	1GR	6749	A
433630500	2-Pyridylzinc bromide, 0.5M solution in THF, AcroSeal®	218777-23-2	50ML	21696	A
157700050	Pyrimidine, 99%	289-95-2	5GR	11555	A
157700250	Pyrimidine, 99%	289-95-2	25GR	43776	A
454280010	5-Pyrimidineacetic acid, 95%	5267-07-2	1GR	71640	A
454282500	5-Pyrimidineacetic acid, 95%	5267-07-2	250MG	20144	A
429820050	2-Pyrimidinecarbonitrile, 98%	14080-23-0	5GR	4676	A
429820250	2-Pyrimidinecarbonitrile, 98%	14080-23-0	25GR	14700	A
454290010	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	1GR	91087	A
454292500	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	250MG	27814	A
454300010	5-Pyrimidinecarboxaldehyde, 95%	10070-92-5	1GR	23778	A
455830010	Pyrimidine-2-carboxylic acid, 95%	31519-62-7	1GR	5820	A
455830050	Pyrimidine-2-carboxylic acid, 95%	31519-62-7	5GR	18017	A
451700250	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of anhydride	109299-78-7	25GR	31166	A
451701000	5-Pyrimidinylboronic acid, 97%, may contain varying amounts of anhydride	109299-78-7	100GR	90057	A
228250100	4(3H)-Pyrimidone, 98+%	51953-17-4	10GR	15778	A
425320025	2-(4-Pyrimidyl)malondialdehyde, 95%	28648-78-4	2.5GR	12494	A
334490050	(2-Pyrimidylthio)acetic acid, 98%	88768-45-0	5GR	4481	A
334490250	(2-Pyrimidylthio)acetic acid, 98%	88768-45-0	25GR	13714	A
146540050	Pyrocatechol Violet, pure, indicator grade	115-41-3	5GR	6414	A
146540250	Pyrocatechol Violet, pure, indicator grade	115-41-3	25GR	22835	A
164560025	Pyrogallol, 99%	87-66-1	2.5KG	83279	A
164561000	Pyrogallol, 99%	87-66-1	100GR	9562	A
164565000	Pyrogallol, 99%	87-66-1	500GR	25682	A
418620025	Pyrogallol, ACS reagent	87-66-1	2.5KG	123648	A
418621000	Pyrogallol, ACS reagent	87-66-1	100GR	11543	A
418625000	Pyrogallol, ACS reagent	87-66-1	500GR	40242	A
191390050	Pyronin B, 50% dye content	1229438-47-4	5GR	7336	A
191390250	Pyronin B, 50% dye content	1229438-47-4	25GR	21816	A
418630010	Pyronin Y, pure, certified	92-32-0	1GR	4479	A
418630050	Pyronin Y, pure, certified	92-32-0	5GR	16637	A
200100010	Pyronin Y, pure, high purity biological stain	92-32-0	1GR	4770	A
200100050	Pyronin Y, pure, high purity biological stain	92-32-0	5GR	11235	A
200100250	Pyronin Y, pure, high purity biological stain	92-32-0	25GR	42082	A
393620050	Diphosphoryl chloride, 90+%	13498-14-1	5ML	10738	A
393620250	Diphosphoryl chloride, 90+%	13498-14-1	25ML	38159	A
157710025	Pyrrole, 99%, extra pure	109-97-7	2.5KG	100121	C
157710250	Pyrrole, 99%, extra pure	109-97-7	25GR	3061	A
157711000	Pyrrole, 99%, extra pure	109-97-7	100GR	6207	A
157715000	Pyrrole, 99%, extra pure	109-97-7	500GR	29229	A
368350010	Pyrrole-2-carbonitrile, 97%	4513-94-4	1GR	7639	A
368350050	Pyrrole-2-carbonitrile, 97%	4513-94-4	5GR	25562	A
132060050	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	5GR	4442	A
132060250	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	25GR	11207	A
132061000	Pyrrole-2-carboxaldehyde, 99%	1003-29-8	100GR	42068	A
132070010	Pyrrole-2-carboxylic acid, 97%	634-97-9	1GR	3686	A
132070050	Pyrrole-2-carboxylic acid, 97%	634-97-9	5GR	10292	A
132070250	Pyrrole-2-carboxylic acid, 97%	634-97-9	25GR	44808	A
377650025	Pyrrole-3-carboxylic acid hydrate, 95%	336100-46-0	2.5GR	42082	A
377655000	Pyrrole-3-carboxylic acid hydrate, 95%	336100-46-0	500MG	10839	A
446141000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	123-75-1	100ML	4618	A
446148000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	123-75-1	800ML	23264	A
132080010	Pyrrolidine, 99+%	123-75-1	1LT	14433	A
132080025	Pyrrolidine, 99+%	123-75-1	2.5LT	22215	C
132081000	Pyrrolidine, 99+%	123-75-1	100ML	2538	A
132082500	Pyrrolidine, 99+%	123-75-1	250ML	4115	A
123330250	1-Pyrrolidinebutanenitrile, 97%	35543-25-0	25GR	2880	A
162050250	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	25GR	6543	A
162051000	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	100GR	16299	A
162055000	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	5108-96-3	500GR	78577	A
418650050	1-Pyrrolidinecarbonyl chloride, 99%	1192-63-8	5GR	6402	A
418650250	1-Pyrrolidinecarbonyl chloride, 99%	1192-63-8	25GR	28502	A
334830250	1-Pyrrolidino-1-cyclohexene, 95%	1125-99-1	25GR	7428	A
334831000	1-Pyrrolidino-1-cyclohexene, 95%	1125-99-1	100GR	20119	A
165241000	1-Pyrrolidino-1-cyclopentene, 97+%	7148-07-4	100ML	38861	A
344570010	(R)-(+)-3-Pyrrolidinol, 98%	2799-21-5	1GR	7876	A
344570050	(R)-(+)-3-Pyrrolidinol, 98%	2799-21-5	5GR	25236	A
339430010	(S)-(-)-3-Pyrrolidinol, 99%	100243-39-8	1GR	17656	A
339430050	(S)-(-)-3-Pyrrolidinol, 99%	100243-39-8	5GR	55860	A

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425750010	3-Pyrrolidinol, 97%	40499-83-0	1GR	13228	A
425750050	3-Pyrrolidinol, 97%	40499-83-0	5GR	42225	A
442100010	(R)-3-Pyrrolidinol hydrochlo-ride, 98%	104706-47-0	1GR	3625	A
442100100	(R)-3-Pyrrolidinol hydrochlo-ride, 98%	104706-47-0	10GR	18994	A
132110025	2-Pyrrolidinone, 99%	616-45-5	2.5LT	14660	A
132112500	2-Pyrrolidinone, 99%	616-45-5	250ML	3103	A
132115000	2-Pyrrolidinone, 99%	616-45-5	500ML	4388	A
137010010	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	1GR	5604	A
137010050	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	5GR	18525	A
137010250	4-(1-Pyrrolidinyl)piperidine, 99%	5004-07-9	25GR	78357	A
200010050	4-Pyrrolidinopyridine, 98%	2456-81-7	5GR	7904	A
200010250	4-Pyrrolidinopyridine, 98%	2456-81-7	25GR	27480	A
431650500	[2-(1-Pyrrolidinylmethyl) phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-80-4	50ML	32612	A
431660500	[3-(1-Pyrrolidinylmethyl) phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-79-1	50ML	36007	A
431670500	[4-(1-Pyrrolidinylmethyl) phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	480424-78-0	50ML	33112	A
446740010	2-Pyrrolidin-2-ylpyridine, 95%	77790-61-5	1GR	37218	A
446740050	2-Pyrrolidin-2-ylpyridine, 95%	77790-61-5	5GR	179583	A
454350010	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	1GR	68837	A
454352500	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	250MG	19292	A
132120250	(S)-(-)-2-Pyrrolidone-5-carbox-ylic acid, 98%	98-79-3	25GR	3395	A
132121000	(S)-(-)-2-Pyrrolidone-5-carbox-ylic acid, 98%	98-79-3	100GR	6587	A
132125000	(S)-(-)-2-Pyrrolidone-5-carbox-ylic acid, 98%	98-79-3	500GR	26650	A
232930050	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	5GR	2373	A
232931000	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	100GR	5735	A
232935000	DL-2-Pyrrolidone-5-carboxylic acid, 98%	149-87-1	500GR	21224	A
232920250	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solu-tion in water	54571-67-4	25ML	6547	A
232921000	2-Pyrrolidone-5-carboxylic acid, sodium salt, 50 wt% solu-tion in water	54571-67-4	100ML	9489	A
168010250	Pyrrolidone hydrotribromide, 97%	22580-55-8	25GR	3862	A
132140025	Pyruvic acid, 98%, extra pure	127-17-3	2.5KG	46615	A
132140250	Pyruvic acid, 98%, extra pure	127-17-3	25GR	2568	A
132141000	Pyruvic acid, 98%, extra pure	127-17-3	100GR	5329	A
132145000	Pyruvic acid, 98%, extra pure	127-17-3	500GR	11508	A
132150250	Pyruvic acid, sodium salt, 99+%	113-24-6	25GR	4517	A
132151000	Pyruvic acid, sodium salt, 99+%	113-24-6	100GR	11944	A

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132155000	Pyruvic acid, sodium salt, 99+%	113-24-6	500GR	46833	A
175790025	Pyruvic aldehyde, 40 wt% solu-tion in water	78-98-8	2.5KG	124427	A
175791000	Pyruvic aldehyde, 40 wt% solu-tion in water	78-98-8	100GR	7742	A
175795000	Pyruvic aldehyde, 40 wt% solu-tion in water	78-98-8	500GR	25436	A
173801000	Pyruvic aldehyde dimethyl acetal, 98%	6342-56-9	100GR	3341	A
173805000	Pyruvic aldehyde dimethyl acetal, 98%	6342-56-9	500GR	9386	A
393610100	Quartz wool, coarse, 9-30 micron	14808-60-7	10GR	4350	A
393611000	Quartz wool, coarse, 9-30 micron	14808-60-7	100GR	30206	A
451040100	Quartz wool, fine	14808-60-7	10GR	4695	A
451040500	Quartz wool, fine	14808-60-7	50GR	17560	A
174070100	Quercetin hydrate, 95%	849061-97-8	10GR	3601	A
174070250	Quercetin hydrate, 95%	849061-97-8	25GR	4582	A
174071000	Quercetin hydrate, 95%	849061-97-8	100GR	14304	A
171050100	Quinaldic acid, 99%	93-10-7	10GR	11426	A
171050500	Quinaldic acid, 99%	93-10-7	50GR	45564	A
132170010	Quinaldine, 95+%	91-63-4	1LT	19457	A
132172500	Quinaldine, 95+%	91-63-4	250ML	6742	A
377510050	Quinaldine red, pure	117-92-0	5GR	5693	A
377510250	Quinaldine red, pure	117-92-0	25GR	13294	A
377511000	Quinaldine red, pure	117-92-0	100GR	45406	A
432320010	Quinaldoyl chloride, 95%	50342-01-3	1GR	6845	A
432320050	Quinaldoyl chloride, 95%	50342-01-3	5GR	24302	A
153980010	Quinazoline, 98%	253-82-7	1GR	7226	A
153980050	Quinazoline, 98%	253-82-7	5GR	22682	A
418770250	Quinhydrone, 98%	106-34-3	25GR	3500	A
418771000	Quinhydrone, 98%	106-34-3	100GR	9519	A
418775000	Quinhydrone, 98%	106-34-3	500GR	41845	A
160500250	D(-)-Quinic acid, 98+%	77-95-2	25GR	5965	A
160501000	D(-)-Quinic acid, 98+%	77-95-2	100GR	18165	A
160505000	D(-)-Quinic acid, 98+%	77-95-2	500GR	81998	A
163680250	Quinidine, 98%, anhydrous	56-54-2	25GR	22180	A
163681000	Quinidine, 98%, anhydrous	56-54-2	100GR	62858	A
163700100	Quinine, 99%, anhydrous	130-95-0	10GR	9594	A
163700500	Quinine, 99%, anhydrous	130-95-0	50GR	29358	A
163702500	Quinine, 99%, anhydrous	130-95-0	250GR	121401	A
163720050	Quinine monohydrochloride dihydrate, 99%	6119-47-7	5GR	4181	A
163720250	Quinine monohydrochloride dihydrate, 99%	6119-47-7	25GR	9677	A
163721000	Quinine monohydrochloride dihydrate, 99%	6119-47-7	100GR	25555	A
163710100	Quinine sulfate dihydrate, 99+%	6119-70-6	10GR	6808	A
163710500	Quinine sulfate dihydrate, 99+%	6119-70-6	50GR	20353	A
418780050	Quinine sulfate dihydrate, specified according to the requirements of USP	6119-70-6	5GR	14461	A
418780250	Quinine sulfate dihydrate, specified according to the requirements of USP	6119-70-6	25GR	44388	A

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418781000	Quinine sulfate dihydrate, specified according to the requirements of USP	6119-70-6	100GR	164812	A
132190010	Quinoline, 96%	91-22-5	1LT	10963	A
132190025	Quinoline, 96%	91-22-5	2.5LT	19623	A
132195000	Quinoline, 96%	91-22-5	500ML	6512	A
221140025	Quinoline, 99%	91-22-5	2.5KG	53191	A
221140050	Quinoline, 99%	91-22-5	5GR	3348	A
221141000	Quinoline, 99%	91-22-5	100GR	4118	A
221145000	Quinoline, 99%	91-22-5	500GR	15212	A
367730010	Quinoline-3-boronic acid, 97%	191162-39-7	1GR	11278	A
367730050	Quinoline-3-boronic acid, 97%	191162-39-7	5GR	45747	A
367730250	Quinoline-3-boronic acid, 97%	191162-39-7	25GR	179768	A
430200010	Quinoline-6-boronic acid, 97%	376581-24-7	1GR	17125	A
430200050	Quinoline-6-boronic acid, 97%	376581-24-7	5GR	52087	A
359672500	Quinoline-8-boronic acid, 96%	86-58-8	250MG	7808	A
432110010	3-Quinolineboronic acid pinacol ester, 97%	171364-85-5	1GR	9735	A
432110050	3-Quinolineboronic acid pinacol ester, 97%	171364-85-5	5GR	42186	A
439640010	6-Quinolineboronic acid pinacol ester, 97%	406463-06-7	1GR	11580	A
439640050	6-Quinolineboronic acid pinacol ester, 97%	406463-06-7	5GR	51402	A
449580010	2-Quinolinecarbonitrile, 97%	1436-43-7	1GR	10489	A
449580050	2-Quinolinecarbonitrile, 97%	1436-43-7	5GR	38411	A
370170050	2-Quinolinecarboxaldehyde, 97%	5470-96-2	5GR	10728	A
370170250	2-Quinolinecarboxaldehyde, 97%	5470-96-2	25GR	44456	A
175690010	3-Quinolinecarboxaldehyde, 97+%	13669-42-6	1GR	11200	A
175690050	3-Quinolinecarboxaldehyde, 97+%	13669-42-6	5GR	42948	A
294820010	4-Quinolinecarboxaldehyde, 95%	4363-93-3	1GR	4744	A
294820050	4-Quinolinecarboxaldehyde, 95%	4363-93-3	5GR	14341	A
294820250	4-Quinolinecarboxaldehyde, 95%	4363-93-3	25GR	63654	A
175700010	3-Quinolinecarboxylic acid, 98%	6480-68-8	1GR	5559	A
175700050	3-Quinolinecarboxylic acid, 98%	6480-68-8	5GR	14576	A
175700250	3-Quinolinecarboxylic acid, 98%	6480-68-8	25GR	62651	A
454760010	Quinoline-5-carboxylic acid, 97%	7250-53-5	1GR	14003	A
454760050	Quinoline-5-carboxylic acid, 97%	7250-53-5	5GR	59222	A
418800050	6-Quinolinecarboxylic acid, 98%	10349-57-2	5GR	15184	A
418800250	6-Quinolinecarboxylic acid, 98%	10349-57-2	25GR	52724	A
418801000	6-Quinolinecarboxylic acid, 98%	10349-57-2	100GR	151657	A
368802500	8-Quinolinecarboxylic acid, 98%	86-59-9	250MG	6838	A
132200100	2,4-Quinolinediol, 97%	86-95-3	10GR	5099	A
132200500	2,4-Quinolinediol, 97%	86-95-3	50GR	17938	A
153430050	Quinoline-N-oxide hydrate, 98%	1613-37-2	5GR	5796	A
153430250	Quinoline-N-oxide hydrate, 98%	1613-37-2	25GR	21572	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
132210050	8-Quinolinesulfonyl chloride, 98%	18704-37-5	5GR	8202	A
132210250	8-Quinolinesulfonyl chloride, 98%	18704-37-5	25GR	35110	A
277340250	Quinoline Yellow, 95%, pure, water soluble	8004-92-0	25GR	7383	A
277341000	Quinoline Yellow, 95%, pure, water soluble	8004-92-0	100GR	23386	A
132221000	Quinoxaline, 99%	91-19-0	100GR	8942	A
132225000	Quinoxaline, 99%	91-19-0	500GR	36850	A
445520010	Quinoxaline-6-boronic acid pinacol ester, 97%	1167418-13-4	1GR	44277	A
445520050	Quinoxaline-6-boronic acid pinacol ester, 97%	1167418-13-4	5GR	214893	A
368681000	2-Quinoxalinecarboxylic acid, 97%	879-65-2	100MG	4571	A
368685000	2-Quinoxalinecarboxylic acid, 97%	879-65-2	500MG	10214	A
429580010	Quinoxaline-5-carboxylic acid, 95%	6924-66-9	1GR	25267	A
429580050	Quinoxaline-5-carboxylic acid, 95%	6924-66-9	5GR	85984	A
163760010	2-Quinoxaloyl chloride, 95%	54745-92-5	1GR	28625	A
163762500	2-Quinoxaloyl chloride, 95%	54745-92-5	250MG	10402	A
293730025	(R)-(-)-3-Quinuclidinol, 99+%	25333-42-0	2.5GR	19661	A*
132240050	3-Quinuclidinol, 99%	1619-34-7	5GR	3211	A*
132240250	3-Quinuclidinol, 99%	1619-34-7	25GR	9728	A*
132260250	3-Quinuclidinone hydrochloride, 99%	1193-65-3	25GR	8773	A
132261000	3-Quinuclidinone hydrochloride, 99%	1193-65-3	100GR	18947	A
132265000	3-Quinuclidinone hydrochloride, 99%	1193-65-3	500GR	103360	A
195670250	D(+)-Raffinose pentahydrate, 99+%	17629-30-0	25GR	8756	A
195671000	D(+)-Raffinose pentahydrate, 99+%	17629-30-0	100GR	25835	A
195675000	D(+)-Raffinose pentahydrate, 99+%	17629-30-0	500GR	80626	A
423330250	Reinecke salt, ACS reagent	13573-16-5	25GR	12611	A
423331000	Reinecke salt, ACS reagent	13573-16-5	100GR	39164	A
423335000	Reinecke salt, ACS reagent	13573-16-5	500GR	146635	A
207550250	Remazol Brilliant Blue R, pure	2580-78-1	25GR	7554	A
418900010	Resazurin, sodium salt, pure, certified	62758-13-8	1GR	3359	A
418900050	Resazurin, sodium salt, pure, certified	62758-13-8	5GR	5796	A
418900250	Resazurin, sodium salt, pure, certified	62758-13-8	25GR	21604	A
189900010	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	1GR	3289	A
189900050	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	5GR	6113	A
189900250	Resazurin, sodium salt, pure, high purity biological stain	62758-13-8	25GR	23400	A
132280010	Reserpine, 98%	50-55-5	1GR	11618	A*
132280050	Reserpine, 98%	50-55-5	5GR	45956	A*
132280250	Reserpine, 98%	50-55-5	25GR	173501	A*
328470010	Resiniferatoxin, 99%, high purity	57444-62-9	1MG	28520	A
328470050	Resiniferatoxin, 99%, high purity	57444-62-9	5MG	142661	A

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132290010	Resorcinol, 98%	108-46-3	1KG	11512	A
132290050	Resorcinol, 98%	108-46-3	5KG	36105	A
132290500	Resorcinol, 98%	108-46-3	50GR	2359	A
132292500	Resorcinol, 98%	108-46-3	250GR	4737	A
430075000	Resveratrol, 99%	501-36-0	500MG	30093	A*
455650010	Retene, 97%	483-65-8	1GR	53832	A
455652500	Retene, 97%	483-65-8	250MG	14576	A
207340010	all-trans-Retinoic acid, 97%	302-79-4	1GR	18790	A
207340050	all-trans-Retinoic acid, 97%	302-79-4	5GR	76941	A
207341000	all-trans-Retinoic acid, 97%	302-79-4	100MG	4449	A
418975000	13-cis-Retinoic acid, 99%	4759-48-2	500MG	19083	A
347070010	all-trans-Retinol, 95%	68-26-8	1GR	28572	A
347071000	all-trans-Retinol, 95%	68-26-8	100MG	6036	A
347072500	all-trans-Retinol, 95%	68-26-8	250MG	10648	A
347075000	all-trans-Retinol, 95%	68-26-8	500MG	16912	A
346321000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabilized	127-47-9	100GR	18912	A
346325000	all-trans-Retinyl acetate, 1.5 million IU/g, in sunflower oil, stabilized	127-47-9	500GR	73793	A
174080250	L(+)-Rhamnose monohydrate, 99%	10030-85-0	25GR	10339	A
174081000	L(+)-Rhamnose monohydrate, 99%	10030-85-0	100GR	30236	A
174085000	L(+)-Rhamnose monohydrate, 99%	10030-85-0	500GR	119699	A
196221000	Rhenium standard solution, for AAS, 1 mg/ml Re in water	13598-65-7	100ML	6348	A
316310010	Rhenium pentacarbonyl chloride, 98%	14099-01-5	1GR	16933	A
316310050	Rhenium pentacarbonyl chloride, 98%	14099-01-5	5GR	75396	A
419060010	Rhodamine 101 inner salt, 99%, pure	116450-56-7	1GR	14592	A
419070025	Rhodamine 110, 98+%, pure, laser grade	13558-31-1	2.5GR	62424	A
419075000	Rhodamine 110, 98+%, pure, laser grade	13558-31-1	500MG	17773	A
419091000	Rhodamine 123, 99+%, pure	62669-70-9	100MG	23628	A
419095000	Rhodamine 123, 99+%, pure	62669-70-9	500MG	86336	A
215230250	Rhodamine B base, 99%	509-34-2	25GR	4662	A
215231000	Rhodamine B base, 99%	509-34-2	100GR	14381	A
296570010	Rhodamine B, 98+%, pure	81-88-9	1KG	31556	A
296570100	Rhodamine B, 98+%, pure	81-88-9	10GR	3848	A
296570250	Rhodamine B, 98+%, pure	81-88-9	25GR	4284	A
296571000	Rhodamine B, 98+%, pure	81-88-9	100GR	4791	A
419000010	Rhodamine B, 99+%, pure, laser grade	81-88-9	1GR	8897	A
132310025	Rhodamine B, pure	81-88-9	2.5KG	62210	A
132311000	Rhodamine B, pure	81-88-9	100GR	4066	A
132315000	Rhodamine B, pure	81-88-9	500GR	14571	A
419010050	Rhodamine 6G, 99%, pure	989-38-8	5GR	3904	A
419010250	Rhodamine 6G, 99%, pure	989-38-8	25GR	4681	A
419011000	Rhodamine 6G, 99%, pure	989-38-8	100GR	6291	A
419020010	Rhodamine 6G, 99%, pure, laser grade	989-38-8	1GR	11414	A
419020050	Rhodamine 6G, 99%, pure, laser grade	989-38-8	5GR	45258	A

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419025000	Rhodamine 6G, 99%, pure, laser grade	989-38-8	500MG	8353	A
191410500	Rhodamine 6G, pure	989-38-8	50GR	4507	A
419030025	Rhodamine 6G perchlorate, 99%, pure, laser grade	13161-28-9	2.5GR	22466	A
419035000	Rhodamine 6G perchlorate, 99%, pure, laser grade	13161-28-9	500MG	6543	A
446970010	Rhodamine WT, 20% solution in water	37299-86-8	1LT	33021	A
446971000	Rhodamine WT, 20% solution in water	37299-86-8	100ML	5359	A
152600250	Rhodanine, 99%	141-84-4	25GR	5498	A
152601000	Rhodanine, 99%	141-84-4	100GR	16327	A
195440010	Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	1GR	8552	A
195440050	Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	5GR	29905	A
195440250	Rhodium on activated carbon, 5% Rh, unreduced, dry	7440-16-6	25GR	129852	A
199570050	Rhodium on alumina, 5% Rh, powder	7440-16-6	5GR	26588	A
199570250	Rhodium on alumina, 5% Rh, powder	7440-16-6	25GR	82408	A
199571000	Rhodium on alumina, 5% Rh, powder	7440-16-6	100GR	307600	A
270200010	Rhodium acetate, ca. 40% Rh, brown, water soluble	42204-14-8	1GR	29530	A
270200050	Rhodium acetate, ca. 40% Rh, brown, water soluble	42204-14-8	5GR	121098	A
268630010	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2	1GR	36220	A
268630050	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2	5GR	142701	A
268632500	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	15956-28-2	250MG	10479	A
197610010	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	29998-99-0	1GR	30985	A
197612500	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	29998-99-0	250MG	9817	A
325450010	Rhodium(III) acetylacetonate, 97%	14284-92-5	1GR	28208	A
325450050	Rhodium(III) acetylacetonate, 97%	14284-92-5	5GR	116475	A
325452500	Rhodium(III) acetylacetonate, 97%	14284-92-5	250MG	10029	A
419100025	Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	10049-07-7	2.5GR	73497	A
419105000	Rhodium(III) chloride, anhydrous, 48.6-49.2% Rh	10049-07-7	500MG	18729	A
195520010	Rhodium(III) chloride hydrate, 38% Rh	20765-98-4	1GR	25032	A
195520050	Rhodium(III) chloride hydrate, 38% Rh	20765-98-4	5GR	116098	A
437090010	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	20765-98-4	1GR	61114	A
437092500	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	20765-98-4	250MG	20757	A
318980020	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HNO3	10139-58-9	2ML	31342	A*
318980100	Rhodium(III) nitrate, solution, ca. 10% (w/v) Rh in 20-25 wt% HNO3	10139-58-9	10ML	129050	A*
389700010	Rhodium(II) trifluoroacetate dimer	31126-95-1	1GR	41918	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
389702500	Rhodium(II) trifluoroacetate dimer	31126-95-1	250MG	12846	A
132340050	Rhodizonic acid, disodium salt, 98%	523-21-7	5GR	5996	A
132340250	Rhodizonic acid, disodium salt, 98%	523-21-7	25GR	18271	A
132341000	Rhodizonic acid, disodium salt, 98%	523-21-7	100GR	61081	A
382710010	Rhodizonic acid, disodium salt dihydrate	166316-02-5	1GR	3500	A
132350250	Riboflavin, 98%	83-88-5	25GR	3557	A
132351000	Riboflavin, 98%	83-88-5	100GR	7902	A
132355000	Riboflavin, 98%	83-88-5	500GR	30065	A
170110100	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	6974-32-9	10GR	11033	A
170110250	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	6974-32-9	25GR	24931	A
170120250	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	25GR	12963	A
170121000	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5	100GR	43979	A
227830100	D(+)-Ribonic acid gamma-lactone, 96%	5336-08-3	10GR	39507	A
132360050	D(-)-Ribose, 99+%	50-69-1	5GR	2355	A
132360250	D(-)-Ribose, 99+%	50-69-1	25GR	4388	A
132361000	D(-)-Ribose, 99+%	50-69-1	100GR	13818	A
132365000	D(-)-Ribose, 99+%	50-69-1	500GR	45378	A
257910010	L(+)-Ribose	24259-59-4	1GR	3395	A
257910050	L(+)-Ribose	24259-59-4	5GR	10249	A
257910250	L(+)-Ribose	24259-59-4	25GR	30495	A
455620010	Rifampin, 95%	13292-46-1	1GR	8160	A*
455620050	Rifampin, 95%	13292-46-1	5GR	26342	A*
455620250	Rifampin, 95%	13292-46-1	25GR	110391	A*
459360010	Riluzole, 98%	1744-22-5	1GR	4566	A
459360050	Riluzole, 98%	1744-22-5	5GR	12153	A
459360100	Riluzole, 98%	1744-22-5	10GR	21391	A
349290010	Rink amide benzhydrylamine polymer resin, 1% crosslinked with DVB, 0.5 mmol/g		1GR	14658	A
349290050	Rink amide benzhydrylamine polymer resin, 1% crosslinked with DVB, 0.5 mmol/g		5GR	47998	A
459390010	Risperidone, 99%	106266-06-2	1GR	5883	A
459390050	Risperidone, 99%	106266-06-2	5GR	15733	A
459400010	Robenidine hydrochloride, 98%	25875-50-7	1GR	3235	A
459400050	Robenidine hydrochloride, 98%	25875-50-7	5GR	8878	A
459400250	Robenidine hydrochloride, 98%	25875-50-7	25GR	23973	A
419150250	Rose Bengal, 85%, pure, certified	632-69-9	25GR	6939	A
419151000	Rose Bengal, 85%, pure, certified	632-69-9	100GR	19755	A
189450010	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	1GR	3118	A
189450050	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	5GR	3268	A
189450250	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	25GR	7094	A
189451000	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	100GR	21217	A
189455000	Rose Bengal, 85%, pure, high purity, Biological stain	632-69-9	500GR	83571	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
419170025	Rosin, gum	8050-09-7	2.5KG	21419	A
419175000	Rosin, gum	8050-09-7	500GR	7270	A
229830250	Rosolic acid	603-45-2	25GR	8780	A
229831000	Rosolic acid	603-45-2	100GR	28429	A
229835000	Rosolic acid	603-45-2	500GR	109894	A
456230010	Rosuvastatin calcium salt, 98%	147098-20-2	1GR	48331	A
456232500	Rosuvastatin calcium salt, 98%	147098-20-2	250MG	14768	A
328490100	Rottlerin, 98%	82-08-6	10MG	13024	A
333781000	Rubicene, 98%	197-61-5	100MG	11329	A
333782500	Rubicene, 98%	197-61-5	250MG	24537	A
317150250	Rubidium carbonate, 99%, pure	584-09-8	25GR	13118	A
317151000	Rubidium carbonate, 99%, pure	584-09-8	100GR	42765	A
201260100	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	10GR	6824	A
201260500	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	50GR	25426	A
201262500	Rubidium chloride, 99.8+%, (trace metal basis)	7791-11-9	250GR	100480	A
193920100	Rubidium chloride, 99.99%, (trace metal basis)	7791-11-9	10GR	22809	A
193920500	Rubidium chloride, 99.99%, (trace metal basis)	7791-11-9	50GR	95698	A
201270250	Rubidium chloride, 99+%	7791-11-9	25GR	18877	A
201271000	Rubidium chloride, 99+%	7791-11-9	100GR	50388	A
300070100	Rubidium nitrate, 99.8%, pure	13126-12-0	10GR	6693	A
300070500	Rubidium nitrate, 99.8%, pure	13126-12-0	50GR	19607	A
132380010	Rubrene, 99%	517-51-1	1GR	15114	A
132385000	Rubrene, 99%	517-51-1	500MG	10165	A
198100010	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	1GR	18555	A
198100050	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	5GR	53921	A
198100250	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	7440-18-8	25GR	215918	A
196251000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl		100ML	9395	A
196255000	Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl		500ML	23163	A
195460250	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	7440-18-8	25GR	18597	A
195461000	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	7440-18-8	100GR	59496	A
197210020	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	2GR	10644	A
197210100	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	10GR	42230	A
197210500	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10049-08-8	50GR	147321	A
195480010	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	1GR	3780	A
195480050	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	5GR	15975	A
195480250	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	25GR	48780	A
195481000	Ruthenium(III) chloride hydrate, 35 - 40% Ru	14898-67-0	100GR	145086	A
365040250	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	25ML	8061	C

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365041000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	100ML	25685	C
365045000	Ruthenium(III) nitrosyl nitrate, in diluted aq. nitric acid solution	34513-98-9	500ML	117535	C
218340010	Ruthenium(IV) oxide, 99.5+%, anhydrous	12036-10-1	1GR	7181	A
218340050	Ruthenium(IV) oxide, 99.5+%, anhydrous	12036-10-1	5GR	23431	A
197430010	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	1GR	6606	A
197430050	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	5GR	21466	A
197430250	Ruthenium(IV) oxide hydrate, > 54% Ru	32740-79-7	25GR	77122	A
191730010	Ruthenium Red tetrahydrate, pure	12790-48-6	1GR	15104	A
191730050	Ruthenium Red tetrahydrate, pure	12790-48-6	5GR	56020	A
389000100	Ruthenium tetroxide, 0.5% solution in water, stabilized	20427-56-9	10ML	14374	A
132390050	Rutin, 97+%	153-18-4	5GR	5404	A
132391000	Rutin, 97+%	153-18-4	100GR	10902	A
132395000	Rutin, 97+%	153-18-4	500GR	41477	A
149000025	Saccharin, 98+%	81-07-2	2.5KG	37249	A
149001000	Saccharin, 98+%	81-07-2	100GR	3244	A
149005000	Saccharin, 98+%	81-07-2	500GR	8465	A
223370010	Saccharin, sodium salt hydrate, 99+%	82385-42-0	1KG	8104	A
223370051	Saccharin, sodium salt hydrate, 99+%	82385-42-0	5KG	39768	A
223372500	Saccharin, sodium salt hydrate, 99+%	82385-42-0	250GR	4190	A
419210250	Safranine O, 85%, pure, certified	477-73-6	25GR	4770	A
419211000	Safranine O, 85%, pure, certified	477-73-6	100GR	14104	A
146640250	Safranine O, 95%, pure, high purity biological stain	477-73-6	25GR	5681	A
146641000	Safranine O, 95%, pure, high purity biological stain	477-73-6	100GR	18325	A
456460010	Salbutamol hemisulfate, 98%	51022-70-9	1GR	13440	A*
456460050	Salbutamol hemisulfate, 98%	51022-70-9	5GR	46186	A*
132590050	D(-)-Salicin, 99+%	138-52-3	5GR	3531	A
132590250	D(-)-Salicin, 99+%	138-52-3	25GR	12022	A
132591000	D(-)-Salicin, 99+%	138-52-3	100GR	38338	A
456940050	Salicylaldazine, 99%	959-36-4	5GR	5282	A
456940250	Salicylaldazine, 99%	959-36-4	25GR	19903	A
456941000	Salicylaldazine, 99%	959-36-4	100GR	74730	A
132600010	Salicylaldehyde, 99%	90-02-8	1KG	14306	A
132600050	Salicylaldehyde, 99%	90-02-8	5KG	56351	C
132601000	Salicylaldehyde, 99%	90-02-8	100GR	2805	A
132602500	Salicylaldehyde, 99%	90-02-8	250GR	4890	A
207400250	Salicylaldoxime, 98%	94-67-7	25GR	4597	A
207401000	Salicylaldoxime, 98%	94-67-7	100GR	10564	A
207405000	Salicylaldoxime, 98%	94-67-7	500GR	43848	A
229360010	Salicylamide, 99%	65-45-2	1KG	11766	A
229360050	Salicylamide, 99%	65-45-2	5GR	2481	A
229362500	Salicylamide, 99%	65-45-2	250GR	6791	A
157731000	Salicylanilide, 99%	87-17-2	100GR	7453	A
132610250	Salicylhydrazide, 98%	936-02-7	25GR	7139	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
132611000	Salicylhydrazide, 98%	936-02-7	100GR	22389	A
132620050	Salicylhydroxamic acid, 99%	89-73-6	5GR	2974	A*
132620250	Salicylhydroxamic acid, 99%	89-73-6	25GR	6409	A*
147700010	Salicylic acid, 99+%	69-72-7	1KG	7033	A
147700025	Salicylic acid, 99+%	69-72-7	2.5KG	10402	A
419220020	Salicylic acid, 99+%, ACS reagent	69-72-7	2KG	25025	A
419220100	Salicylic acid, 99+%, ACS reagent	69-72-7	10KG	81178	A
419225000	Salicylic acid, 99+%, ACS reagent	69-72-7	500GR	8031	A
220980010	Salicylic acid, sodium salt, 99+%	54-21-7	1KG	28039	A*
220980025	Salicylic acid, sodium salt, 99+%	54-21-7	2.5KG	60802	A*
220980500	Salicylic acid, sodium salt, 99+%	54-21-7	50GR	2892	A*
220982500	Salicylic acid, sodium salt, 99+%	54-21-7	250GR	8137	A*
338980250	Salicylideneaniline, 97%	779-84-0	25GR	24553	A
133400250	Salicylsalicylic acid, 99%	552-94-3	25GR	6442	A
133401000	Salicylsalicylic acid, 99%	552-94-3	100GR	17276	A
133405000	Salicylsalicylic acid, 99%	552-94-3	500GR	69274	A
294780100	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	7440-19-9	10GR	15177	A
294780500	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	7440-19-9	50GR	51019	A
294991000	Samarium(II) iodide, 0.1M solution in THF, stabilized with Samarium powder, AcroSeal®	32248-43-4	100ML	8092	A
316150250	Samarium(III) nitrate hexa-hydrate, 99.9%, (trace metal basis)	13759-83-6	25GR	9348	A
316151000	Samarium(III) nitrate hexa-hydrate, 99.9%, (trace metal basis)	13759-83-6	100GR	30518	A
383170010	Samarium(III) trifluoromethane-sulfonate, 99%	52093-28-4	1GR	3646	A
383170100	Samarium(III) trifluoromethane-sulfonate, 99%	52093-28-4	10GR	8620	A
393300010	Sand, for analysis, 40-100 mesh	14808-60-7	1KG	12308	A
393300050	Sand, for analysis, 40-100 mesh	14808-60-7	5KG	39559	A
393302500	Sand, for analysis, 40-100 mesh	14808-60-7	250GR	4329	A
370940010	Sand, pure, 40-100 mesh	14808-60-7	1KG	4477	A
370940050	Sand, pure, 40-100 mesh	14808-60-7	5KG	9902	A
370940250	Sand, pure, 40-100 mesh	14808-60-7	25KG	38474	A
370942500	Sand, pure, 40-100 mesh	14808-60-7	250GR	2289	A
445800010	(S)-(+)-2-(Anilinomethyl) pyrrolidine, 95%	64030-44-0	1GR	19292	A
445800050	(S)-(+)-2-(Anilinomethyl) pyrrolidine, 95%	64030-44-0	5GR	89972	A
419230025	Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	2.5KG	125441	A
419231000	Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	100GR	7367	A
419235000	Saponin, pract., from Quillaja Saponaria Molina	74499-23-3	500GR	29868	A
157740025	Sarcosine, 98%	107-97-1	2.5KG	52137	A
157741000	Sarcosine, 98%	107-97-1	100GR	3596	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
157745000	Sarcosine, 98%	107-97-1	500GR	12815	A
305590100	Sarcosine ethyl ester hydro-chloride, 97%	52605-49-9	10GR	5388	A
305590500	Sarcosine ethyl ester hydro-chloride, 97%	52605-49-9	50GR	18412	A
397500500	Sarcosine methyl ester, hydro-chloride, 97%	13515-93-0	50GR	9375	A
397502500	Sarcosine methyl ester, hydro-chloride, 97%	13515-93-0	250GR	42336	A
193960010	Scandium(III) oxide, 99.999%, (trace metal basis)	12060-08-1	1GR	12214	A
193960050	Scandium(III) oxide, 99.999%, (trace metal basis)	12060-08-1	5GR	40469	A
363890010	Scandium(III) trifluoromethane-sulfonate, 95%	144026-79-9	1GR	5296	A
363890050	Scandium(III) trifluoromethane-sulfonate, 95%	144026-79-9	5GR	21379	A
161750010	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	1GR	6613	A
161750050	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	5GR	25347	A
161750250	Scopolamine hydrobromide trihydrate, 99%	6533-68-2	25GR	81195	A
302900010	Scopoletin, 95%	92-61-5	1GR	85650	A
302900500	Scopoletin, 95%	92-61-5	50MG	8221	A
302902500	Scopoletin, 95%	92-61-5	250MG	36725	A
132630010	Sebacic acid, 98%	111-20-6	1KG	9322	A
132630025	Sebacic acid, 98%	111-20-6	2.5KG	20374	A
132630100	Sebacic acid, 98%	111-20-6	10KG	59647	A
132631000	Sebacic acid, 98%	111-20-6	100GR	2127	A
419250250	Sebaconitrile, 98%	1871-96-1	25GR	9205	A
419251000	Sebaconitrile, 98%	1871-96-1	100GR	29854	A
294900500	Sebacoyl chloride, 92%, technical	111-19-3	50GR	4744	A
294902500	Sebacoyl chloride, 92%, technical	111-19-3	250GR	13353	A
294905000	Sebacoyl chloride, 92%, technical	111-19-3	500GR	23868	A
198870010	Selenious acid, 98%	7783-00-8	1KG	72025	C
198870500	Selenious acid, 98%	7783-00-8	50GR	6066	A
198872500	Selenious acid, 98%	7783-00-8	250GR	21100	A
437120500	Selenious acid, 99.999%, (trace metal basis)	7783-00-8	50GR	19562	A
198070010	Selenium, 99.5+%, powder, 200 mesh	7782-49-2	1KG	46608	A
198070500	Selenium, 99.5+%, powder, 200 mesh	7782-49-2	50GR	4364	A
198072500	Selenium, 99.5+%, powder, 200 mesh	7782-49-2	250GR	12876	A
419271000	Selenium, 99+%, powder	7782-49-2	100GR	9130	A
419275000	Selenium, 99+%, powder	7782-49-2	500GR	41244	A
196281000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl		100ML	3291	A
196285000	Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl		500ML	9404	A
200000025	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	2.5KG	104257	A
200000100	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	10GR	5174	A
200001000	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	100GR	6597	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
200005000	Selenium(IV) oxide, 99.8%, (trace metal basis)	7446-08-4	500GR	25600	A
193980100	Selenium(IV) oxide, 99.999%, (trace metal basis)	7446-08-4	10GR	10792	A
193980500	Selenium(IV) oxide, 99.999%, (trace metal basis)	7446-08-4	50GR	43939	A
318490050	Selenium(IV) oxychloride, 97%	7791-23-3	5GR	11895	A
301860010	L-Selenocystine, 98%	29621-88-3	1GR	21783	A
301862500	L-Selenocystine, 98%	29621-88-3	250MG	11282	A
240770010	DL-Selenomethionine, 99+%	1464-42-2	1GR	44892	A
240770025	DL-Selenomethionine, 99+%	1464-42-2	2.5GR	85655	A
240775000	DL-Selenomethionine, 99+%	1464-42-2	500MG	27105	A
259960010	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	1GR	57543	A
259960025	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	2.5GR	102830	A
259962500	L(+)-Selenomethionine, 99+%, ee 99+%	3211-76-5	250MG	31692	A
271900025	Selenophene, 99%	288-05-1	2.5GR	8308	A
271900100	Selenophene, 99%	288-05-1	10GR	22123	A
213170010	Selenourea, 98+%	630-10-4	1GR	11698	A
213170050	Selenourea, 98+%	630-10-4	5GR	40263	A
300640010	Se-methylseleno-L-cysteine, 98%	26046-90-2	1GR	127467	A
300640500	Se-methylseleno-L-cysteine, 98%	26046-90-2	50MG	11961	A
300642500	Se-methylseleno-L-cysteine, 98%	26046-90-2	250MG	39817	A
132640025	Semicarbazide hydrochloride, 99+%	563-41-7	2.5KG	32561	A
132641000	Semicarbazide hydrochloride, 99+%	563-41-7	100GR	2672	A
132645000	Semicarbazide hydrochloride, 99+%	563-41-7	500GR	7623	A
366280100	Sephadex®-SP C-25	61840-62-8	10GR	10778	A
434560100	Septum for AcroSeal®, butyl rubber/teflon, size: 43 x 3 mm		10EA	6021	A
451900100	Septum for AcroSeal®, teflon/ black elastomer, size: 43 x 3 mm		10EA	7294	A
145861000	Septum 16mm (15.9mm real) natural rubber		100EA	15738	A
145890500	Septum 30mm (30.7mm real) natural rubber		50EA	32185	A
145891000	Septum 30mm (30.7mm real) natural rubber		100EA	62936	A
303160010	L-Serinamide hydrochloride, 98%	65414-74-6	1GR	8904	A
303162500	L-Serinamide hydrochloride, 98%	65414-74-6	250MG	4073	A
227070050	D-Serine, 98%	312-84-5	5GR	3510	A
227070250	D-Serine, 98%	312-84-5	25GR	11247	A
227071000	D-Serine, 98%	312-84-5	100GR	42052	A
227075000	D-Serine, 98%	312-84-5	500GR	168395	A
132660025	L-Serine, 99%	56-45-1	2.5KG	121249	A
132660250	L-Serine, 99%	56-45-1	25GR	3742	A
132661000	L-Serine, 99%	56-45-1	100GR	6932	A
132665000	L-Serine, 99%	56-45-1	500GR	33429	A
132650250	DL-Serine, 99%	302-84-1	25GR	2890	A*
132651000	DL-Serine, 99%	302-84-1	100GR	5695	A*
132655000	DL-Serine, 99%	302-84-1	500GR	28309	A*

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
396790050	D-Serine methyl ester hydro-chloride, 98%	5874-57-7	5GR	5909	A
396790250	D-Serine methyl ester hydro-chloride, 98%	5874-57-7	25GR	20029	A
132670050	L-Serine methyl ester hydro-chloride, 98%	5680-80-8	5GR	4312	A
132670250	L-Serine methyl ester hydro-chloride, 98%	5680-80-8	25GR	12599	A
132671000	L-Serine methyl ester hydro-chloride, 98%	5680-80-8	100GR	43493	A
207450100	DL-Serine methyl ester hydro-chloride, 99%	5619-04-5	10GR	3829	A
207451000	DL-Serine methyl ester hydro-chloride, 99%	5619-04-5	100GR	17264	A
132680010	Serotonin creatinine sulfate monohydrate, 99%	61-47-2	1GR	6460	A
132680050	Serotonin creatinine sulfate monohydrate, 99%	61-47-2	5GR	23600	A
215021000	Serotonin hydrochloride, 98+%	153-98-0	100MG	9071	A
215025000	Serotonin hydrochloride, 98+%	153-98-0	500MG	36368	A
241000010	Sesame oil	8008-74-0	1LT	18025	A
241002500	Sesame oil	8008-74-0	250ML	4381	A
132690050	Sesamol, 98%	533-31-3	5GR	2941	A
132690250	Sesamol, 98%	533-31-3	25GR	9087	A
132691000	Sesamol, 98%	533-31-3	100GR	29058	A
132700010	Shikimic acid, 98%	138-59-0	1GR	9860	A
132700050	Shikimic acid, 98%	138-59-0	5GR	44294	A
419290010	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	1KG	12273	A
419290050	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	5KG	47216	A
419292500	Silica gel, for chromatography, 0.030-0.200 mm, 60 A	7631-86-9	250GR	5007	A
240360010	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	1KG	11890	A
240360050	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	5KG	57158	A
240360300	Silica gel, for chromatography, 0.035-0.070 mm, 60 A	7631-86-9	30KG	220123	A
241650010	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	7631-86-9	1KG	11815	A
241652500	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	7631-86-9	250GR	5040	A
241660010	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	7631-86-9	1KG	14315	A
241660050	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	7631-86-9	5KG	59395	A
240370010	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	1KG	13071	A
240370050	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	5KG	44535	A
240370300	Silica gel, for chromatography, 0.060-0.200 mm, 60 A	7631-86-9	30KG	196903	A
419280010	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	1KG	31124	A
419280050	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	5KG	146508	A
419282500	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	7631-86-9	250GR	9986	A
241670010	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	7631-86-9	1KG	14799	A
241672500	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	7631-86-9	250GR	6153	A

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240380010	Silica gel, for chromatography, 0.200-0.500 mm, 60 A	7631-86-9	1KG	9416	A
240380050	Silica gel, for chromatography, 0.200-0.500 mm, 60 A	7631-86-9	5KG	44606	A
360050010	Silica gel, for column chrom., ultra pure, 40-60 μm, 60A	7631-86-9	1KG	21513	A
360050050	Silica gel, for column chrom., ultra pure, 40-60 μm, 60A	7631-86-9	5KG	76427	A
360050300	Silica gel, for column chrom., ultra pure, 40-60 μm, 60A	7631-86-9	30KG	301524	A
360060010	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	7631-86-9	1KG	12102	A
360060050	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	7631-86-9	5KG	49012	A
360062500	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	7631-86-9	250GR	5160	A
360031000	Silica gel, for column chromatography,ultra pure, 40-60micron, 40A	7631-86-9	100GR	6906	A
360035000	Silica gel, for column chromatography,ultra pure, 40-60micron, 40A	7631-86-9	500GR	24818	A
357400010	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	1KG	7362	A
357400050	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	5KG	29166	A
357400250	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	7631-86-9	25KG	91019	A
392030010	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1327-36-2	1KG	7418	A
392030050	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1327-36-2	5KG	31711	A
392032500	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1327-36-2	250GR	2979	A
448430100	Silica gel humidity indicator cards, cobalt free		10EA	3949	A
448430250	Silica gel humidity indicator cards, cobalt free		25EA	6575	A
360150500	Silica gel, C4-RP, 8%C, ca. 1,5 mmol/g, part. size 40-63 micron		50GR	39101	A
360140500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron		50GR	24562	A
360142500	Silica gel, C8-RP, 12%C, ca. 1.2 mmol/g, part. size 40-63 micron		250GR	112971	A
360120500	Silica gel, C18-RP, 17%C, ca.0,8 mmol/g, part. size: 40-63 micron	71889-02-6	50GR	27603	A
360122500	Silica gel, C18-RP, 17%C, ca.0,8 mmol/g, part. size: 40-63 micron	71889-02-6	250GR	111333	A
360110500	Silica gel, C18-RP, 23%C, ca.1.2 mmol/g, part. size: 40-63 micron	71889-02-6	50GR	27135	A
360112500	Silica gel, C18-RP, 23%C, ca.1.2 mmol/g, part. size: 40-63 micron	71889-02-6	250GR	113441	A
376480010	Silica gel, functionalized, 4-bromophenyl, ca. 1 mmol/g, part. size: 40-63 micron	7631-86-9	1GR	7172	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
371530010	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, particle size: 40-63 micron		1GR	8421	A
371530050	Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, particle size: 40-63 micron		5GR	27915	A
372230010	Silica gel, functionalized, diethylenetriamine tetraacetate sodium salt, 0.5 mmol/g	7631-86-9	1GR	6158	A
372250010	Silica gel, functionalized, 1,5,7-triazabicyclo[4,4,0]dec-5-ene, 1 mmol/g	7631-86-9	1GR	6129	A
360180100	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part. size 40-63 micron	71888-97-6	10GR	6592	A
360180250	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part. size 40-63 micron	71888-97-6	25GR	13597	A
360181000	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part. size 40-63 micron	71888-97-6	100GR	40023	A
201560100	Silicon, 99+%, powder, -325 mesh	7440-21-3	10GR	2664	A
201561000	Silicon, 99+%, powder, -325 mesh	7440-21-3	100GR	7991	A
201565000	Silicon, 99+%, powder, -325 mesh	7440-21-3	500GR	23966	A
196291000	Silicon standard solution, for AAS, 1 mg/ml Si in 2% NaOH		100ML	7207	A
201160500	Silicon(IV) chloride, 99.8+%	10026-04-7	50ML	3911	C
201165000	Silicon(IV) chloride, 99.8+%	10026-04-7	500ML	10695	C
428761000	Silicon(IV) chloride, 1M solution in methylene chloride, AcroSeal®	10026-04-7	100ML	8613	A
437150050	Silicon dioxide, 99.998%, (trace metal basis)	60676-86-0	5GR	3920	A
437150200	Silicon dioxide, 99.998%, (trace metal basis)	60676-86-0	20GR	11963	A
437151000	Silicon dioxide, 99.998%, (trace metal basis)	60676-86-0	100GR	38530	A
386110010	Silicone grease Bayer, tube with 35gr		1EA	2721	A
163850010	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	1KG	16684	A
163850025	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	2.5KG	26502	A
163855000	Silicone oil, for melting point and boiling point apparatuses	63148-62-9	500GR	9205	A
174660025	Silicone oil, high temperature	63148-58-3	2.5KG	88838	A
174661000	Silicone oil, high temperature	63148-58-3	100GR	7259	A
174665000	Silicone oil, high temperature	63148-58-3	500GR	25574	A
317730010	Silver, 99.9%, (trace metal basis), wire, 0.25 mm diam., 1ea = 10.4gr	7440-22-4	1EA	16095	A
317710010	Silver, 99.9%, (trace metal basis), wire, 0.5mm diam., length 10m, 1ea = 20gr	7440-22-4	1EA	22187	A
317740010	Silver, 99.9%, (trace metal basis), wire, 1.0 mm diam., 1ea = 8.2gr	7440-22-4	1EA	13480	A
317720010	Silver, 99.9%, (trace metal basis), wire, 2.0 mm diam., 1ea = 16.5gr	7440-22-4	1EA	16200	A
317750010	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	7440-22-4	1EA	10841	A
317750040	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	7440-22-4	4EA	33936	A
196301000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO3	7761-88-8	100ML	2944	A
196305000	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO3	7761-88-8	500ML	8188	A
202390250	Silver acetate, 99%, pure	563-63-3	25GR	15790	A
202391000	Silver acetate, 99%, pure	563-63-3	100GR	38695	A
202395000	Silver acetate, 99%, pure	563-63-3	500GR	156460	A
210770100	Silver benzoate, 99%	532-31-0	10GR	7914	A
210770500	Silver benzoate, 99%	532-31-0	50GR	31596	A
176970250	Silver carbonate, 99%, pure	534-16-7	25GR	10059	A
176971000	Silver carbonate, 99%, pure	534-16-7	100GR	31748	A
211270010	Silver chloride, 99+%, extra pure	7783-90-6	1KG	329932	A
211270100	Silver chloride, 99+%, extra pure	7783-90-6	10GR	7707	A
211270500	Silver chloride, 99+%, extra pure	7783-90-6	50GR	21036	A
211272500	Silver chloride, 99+%, extra pure	7783-90-6	250GR	82664	A
223710100	Silver cyanate, 98+%	3315-16-0	10GR	7883	A
223710250	Silver cyanate, 98+%	3315-16-0	25GR	16163	A
223710500	Silver cyanate, 98+%	3315-16-0	50GR	21442	A
223712500	Silver cyanate, 98+%	3315-16-0	250GR	100945	A
180230100	Silver cyanide, 99%, for analysis	506-64-9	10GR	6606	A
180230500	Silver cyanide, 99%, for analysis	506-64-9	50GR	18452	A
419320010	Silver cyclohexanebutyrate	62638-04-4	1GR	6794	A
210450050	Silver(I) fluoride, 99+%	7775-41-9	5GR	8855	A
210450250	Silver(I) fluoride, 99+%	7775-41-9	25GR	28931	A
312500050	Silver hexafluoroantimonate, 98%	26042-64-8	5GR	6691	A
312500250	Silver hexafluoroantimonate, 98%	26042-64-8	25GR	22762	A
211120010	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	1GR	5754	A
211120100	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	10GR	31129	A
211120250	Silver hexafluorophosphate, 98%, -6 mesh	26042-63-7	25GR	72863	A
210420050	Silver iodide, 99%, pure	7783-96-2	5GR	5406	A
210420250	Silver iodide, 99%, pure	7783-96-2	25GR	11580	A
210421000	Silver iodide, 99%, pure	7783-96-2	100GR	34317	A
233330050	Silver lactate, 96%	128-00-7	5GR	9409	A
233330100	Silver lactate, 96%	128-00-7	10GR	14369	A
233330500	Silver lactate, 96%	128-00-7	50GR	53278	A
419360250	Silver nitrate, 99.5%, for analysis	7761-88-8	25GR	10421	A
419361000	Silver nitrate, 99.5%, for analysis	7761-88-8	100GR	33772	A
419365000	Silver nitrate, 99.5%, for analysis	7761-88-8	500GR	123469	A
197680025	Silver nitrate, 99.85%, for analysis	7761-88-8	2.5KG	479201	C
197680050	Silver nitrate, 99.85%, for analysis	7761-88-8	5GR	4329	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
197680250	Silver nitrate, 99.85%, for analysis	7761-88-8	25GR	11712	A
197681000	Silver nitrate, 99.85%, for analysis	7761-88-8	100GR	37577	A
197685000	Silver nitrate, 99.85%, for analysis	7761-88-8	500GR	106788	A
419350025	Silver nitrate, 99+%, ACS reagent	7761-88-8	2.5KG	470224	C
419350500	Silver nitrate, 99+%, ACS reagent	7761-88-8	50GR	22555	A
419351000	Silver nitrate, 99+%, ACS reagent	7761-88-8	100GR	36476	A
419352500	Silver nitrate, 99+%, ACS reagent	7761-88-8	250GR	64037	A
419355000	Silver nitrate, 99+%, ACS reagent	7761-88-8	500GR	95371	A
124250010	Silver nitrate, 0.1 N standard solution	7761-88-8	1LT	7505	A
124250050	Silver nitrate, 0.1 N standard solution	7761-88-8	5LT	28912	A
210690100	Silver nitrite, 99%	7783-99-5	10GR	7533	A
210690500	Silver nitrite, 99%	7783-99-5	50GR	24368	A
205800100	Silver(I) oxide, 99+%	20667-12-3	10GR	6190	A
205800500	Silver(I) oxide, 99+%	20667-12-3	50GR	19820	A
205802500	Silver(I) oxide, 99+%	20667-12-3	250GR	70387	A
207850100	Silver(II) oxide, 85.5-88.0% Ag	1301-96-8	10GR	8869	A
207850500	Silver(II) oxide, 85.5-88.0% Ag	1301-96-8	50GR	26215	A
210210050	Silver perchlorate hydrate, 99%	14242-05-8	5GR	7801	A
210210250	Silver perchlorate hydrate, 99%	14242-05-8	25GR	22018	A
210211000	Silver perchlorate hydrate, 99%	14242-05-8	100GR	77403	A
419370250	Silver phosphate, 98%	7784-09-0	25GR	11869	A
209470100	Silver sulfate, 99%, extra pure	10294-26-5	10GR	8911	A
209471000	Silver sulfate, 99%, extra pure	10294-26-5	100GR	54947	A
209475000	Silver sulfate, 99%, extra pure	10294-26-5	500GR	204023	A
194070100	Silver sulfate, ACS reagent	10294-26-5	10GR	7486	A
194071000	Silver sulfate, ACS reagent	10294-26-5	100GR	42005	A
194075000	Silver sulfate, ACS reagent	10294-26-5	500GR	178801	A
279480010	Silver sulfate, pure, 10 g/l solution in sulfuric acid	10294-26-5	1LT	8146	A
279480025	Silver sulfate, pure, 10 g/l solution in sulfuric acid	10294-26-5	2.5LT	16229	C
197090010	Silver tetrafluoroborate, 99%	14104-20-2	1GR	3395	A
197090100	Silver tetrafluoroborate, 99%	14104-20-2	10GR	12855	A
197090500	Silver tetrafluoroborate, 99%	14104-20-2	50GR	52886	A
175200100	Silver trifluoromethanesulfonate, 99+%	2923-28-6	10GR	10923	A
175200250	Silver trifluoromethanesulfonate, 99+%	2923-28-6	25GR	22386	A
175201000	Silver trifluoromethanesulfonate, 99+%	2923-28-6	100GR	74859	A
458840010	Simvastatin, 98%	79902-63-9	1GR	4007	A
458840050	Simvastatin, 98%	79902-63-9	5GR	11087	A
458840250	Simvastatin, 98%	79902-63-9	25GR	30640	A
132720050	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	83-46-5	5GR	3129	A*
132721000	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	83-46-5	100GR	5836	A*
132725000	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	83-46-5	500GR	23438	A*
388350010	Soda lime, pure, granular, with indicator white to violet	8006-28-8	1KG	12156	A
388350500	Soda lime, pure, granular, with indicator white to violet	8006-28-8	50GR	2852	A
388352500	Soda lime, pure, granular, with indicator white to violet	8006-28-8	250GR	4552	A
370210010	Sodium, dry stick	7440-23-5	1KG	45857	C
370212500	Sodium, dry stick	7440-23-5	250GR	13355	C
390120010	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	1KG	13832	C
390121000	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	100GR	3162	C
390122500	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	7440-23-5	250GR	5294	C
243262500	Sodium, 30wt% dispersion in toluene, <0.1 mm particle size	7440-23-5	250ML	20219	C
196311000	Sodium standard solution, for AAS, 1 mg/ml Na in 0.5N HNO3	7631-99-4	100ML	3862	A*
342031000	Sodium acetylide, 18 wt.% slurry in xylene	1066-26-8	100GR	6888	C
342035000	Sodium acetylide, 18 wt.% slurry in xylene	1066-26-8	500GR	29272	C
430701000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	1066-26-8	100ML	5608	A
430708000	Sodium acetylide, 18 wt.% slurry in xylene, AcroSeal®	1066-26-8	800ML	32854	A
380110250	Sodium aluminium hydride, 93%	13770-96-2	25GR	14299	C
380111000	Sodium aluminium hydride, 93%	13770-96-2	100GR	43261	C
380115000	Sodium aluminium hydride, 93%	13770-96-2	500GR	194607	C
197050025	Sodium amide, 95%, pure	7782-92-5	2.5KG	42866	C
197051000	Sodium amide, 95%, pure	7782-92-5	100GR	7486	C
197055000	Sodium amide, 95%, pure	7782-92-5	500GR	11893	C
339240250	Sodium amide, 99%, extra pure	7782-92-5	25GR	3949	C
339241000	Sodium amide, 99%, extra pure	7782-92-5	100GR	10397	C
190380025	Sodium azide, 99%, extra pure	26628-22-8	2.5KG	61964	A
190380050	Sodium azide, 99%, extra pure	26628-22-8	5GR	2261	A
190381000	Sodium azide, 99%, extra pure	26628-22-8	100GR	4789	A
190385000	Sodium azide, 99%, extra pure	26628-22-8	500GR	19201	A
447810250	Sodium azide, 99+%, for biochemistry	26628-22-8	25GR	5099	A
447811000	Sodium azide, 99+%, for biochemistry	26628-22-8	100GR	10308	A
447815000	Sodium azide, 99+%, for biochemistry	26628-22-8	500GR	26469	A
447800010	Sodium benzoate, 99%, for biochemistry	532-32-1	1KG	6878	A
447802500	Sodium benzoate, 99%, for biochemistry	532-32-1	250GR	5571	A
148980010	Sodium benzoate, 99+%, extra pure	532-32-1	1KG	3993	A
148980050	Sodium benzoate, 99+%, extra pure	532-32-1	5KG	12358	A
433551000	Sodium benzyloxide, 1M solution in benzyl alcohol, AcroSeal®	20194-18-7	100ML	36643	A
217120010	Sodium bicarbonate, 99.5%, for analysis	144-55-8	1KG	5474	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
217120025	Sodium bicarbonate, 99.5%, for analysis	144-55-8	2.5KG	9559	A
217120100	Sodium bicarbonate, 99.5%, for analysis	144-55-8	10KG	27222	A
447100010	Sodium bicarbonate, 99.5%, for biochemistry	144-55-8	1KG	7331	A
447102500	Sodium bicarbonate, 99.5%, for biochemistry	144-55-8	250GR	2796	A
424270010	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	1KG	4641	A
424270050	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	5KG	16269	A
424270250	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	25GR	3214	A
424270251	Sodium bicarbonate, 99.7+%, ACS reagent	144-55-8	25KG	43021	A
123360010	Sodium bicarbonate, 99+%, extra pure	144-55-8	1KG	6782	A
123360050	Sodium bicarbonate, 99+%, extra pure	144-55-8	5KG	13158	A
123360250	Sodium bicarbonate, 99+%, extra pure	144-55-8	25KG	32431	A
446230010	Sodium bicarbonate, 99+%, for HPLC	144-55-8	1KG	9202	A
446232500	Sodium bicarbonate, 99+%, for HPLC	144-55-8	250GR	2819	A
419423000	Sodium biphenyl, 20%w/w solution in diethylene glycol diethyl ether, offered as 20 x 15mL	5137-46-2	300ML	18649	A
187900010	Sodium bis(2-methoxyethoxy) aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	22722-98-1	1KG	19572	C
187900500	Sodium bis(2-methoxyethoxy) aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	22722-98-1	50GR	4064	C
187902500	Sodium bis(2-methoxyethoxy) aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	22722-98-1	250GR	7059	C
430911000	Sodium bis(2-methoxyethoxy) aluminium hydride, 70 wt.% solution in toluene (ca. 3.5M), AcroSeal®	22722-98-1	100ML	7463	A
430918000	Sodium bis(2-methoxyethoxy) aluminium hydride, 70 wt.% solution in toluene (ca. 3.5M), AcroSeal®	22722-98-1	800ML	16109	A
205210010	Sodium bismuthate(V), 85%	12232-99-4	1KG	145367	A
205210250	Sodium bismuthate(V), 85%	12232-99-4	25GR	7179	A
205212500	Sodium bismuthate(V), 85%	12232-99-4	250GR	43709	A
448130250	Sodium bismuthate, ACS reagent	12232-99-4	25GR	9531	A
448131000	Sodium bismuthate, ACS reagent	12232-99-4	100GR	27858	A
215960050	Sodium bis(trimethylsilyl) amide, 95+%, pure	1070-89-9	5GR	4662	A
215960250	Sodium bis(trimethylsilyl) amide, 95+%, pure	1070-89-9	25GR	11987	A
215961000	Sodium bis(trimethylsilyl) amide, 95+%, pure	1070-89-9	100GR	39965	A
277851000	Sodium bis(trimethylsilyl) amide, pure, 2M solution in THF, AcroSeal®	1070-89-9	100ML	4784	A
277858000	Sodium bis(trimethylsilyl) amide, pure, 2M solution in THF, AcroSeal®	1070-89-9	800ML	24661	C

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
214850010	Sodium bisulfate, 92%, tech., granular	7681-38-1	1KG	4883	A
214850025	Sodium bisulfate, 92%, tech., granular	7681-38-1	2.5KG	9871	A
214850250	Sodium bisulfate, 92%, tech., granular	7681-38-1	25GR	2387	A
419430025	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10034-88-5	2.5KG	23076	A
419435000	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10034-88-5	500GR	7101	A
125000025	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	2.5KG	20987	A
125005000	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	500GR	10362	A
419440010	Sodium bisulfite, ACS reagent, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	1KG	12362	A
419440025	Sodium bisulfite, ACS reagent, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	2.5KG	24260	A
419440050	Sodium bisulfite, ACS reagent, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	5GR	2261	A
419441000	Sodium bisulfite, ACS reagent, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	100GR	2448	A
223070010	Sodium bisulfite, for analysis, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	1KG	8817	A
223070025	Sodium bisulfite, for analysis, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	2.5KG	18628	A
223075000	Sodium bisulfite, for analysis, mixture of NaHSO3 and Na2S2O5, powder	7631-90-5	500GR	5533	A
194950010	Sodium borodeuteride, 98 atom% D, for NMR	15681-89-7	1GR	7977	C*
194950050	Sodium borodeuteride, 98 atom% D, for NMR	15681-89-7	5GR	27816	C*
419471000	Sodium borohydride, 98%, granules, ca 3 mm	16940-66-2	100GR	8486	C*
419475000	Sodium borohydride, 98%, granules, ca 3 mm	16940-66-2	500GR	20182	C*
201481000	Sodium borohydride, 98%, pellets (1 cm)	16940-66-2	100GR	7444	C*
201485000	Sodium borohydride, 98%, pellets (1 cm)	16940-66-2	500GR	21788	C*
189300050	Sodium borohydride, 98+%, powder	16940-66-2	5GR	3827	C*
189300100	Sodium borohydride, 98+%, powder	16940-66-2	10GR	3810	C*
189301000	Sodium borohydride, 98+%, powder	16940-66-2	100GR	8256	C*
189305000	Sodium borohydride, 98+%, powder	16940-66-2	500GR	23396	C*
448491000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	100GR	9134	C*
448495000	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	500GR	23558	C*
448501000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	100GR	5747	C*
448505000	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	500GR	18231	C*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
448481000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	100GR	5709	C*
448485000	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	500GR	21511	C*
200050250	Sodium borohydride, 99%, powder	16940-66-2	25GR	4812	C*
200051000	Sodium borohydride, 99%, powder	16940-66-2	100GR	9550	C*
200055000	Sodium borohydride, 99%, powder	16940-66-2	500GR	23422	C*
448520025	Sodium borohydride, 20% aq. NaOH solution	16940-66-2	2.5LT	18480	C
448521000	Sodium borohydride, 20% aq. NaOH solution	16940-66-2	100ML	4371	A
448525000	Sodium borohydride, 20% aq. NaOH solution	16940-66-2	500ML	7247	A
448510025	Sodium borohydride, (Ven-Pure™ solution), 12% aq. solution	16940-66-2	2.5LT	17985	C
448511000	Sodium borohydride, (Ven-Pure™ solution), 12% aq. solution	16940-66-2	100ML	2953	A
448515000	Sodium borohydride, (Ven-Pure™ solution), 12% aq. solution	16940-66-2	500ML	5902	A
429131000	Sodium borohydride, 12% solu-tion in 40% aq. NaOH solution, AcroSeal®	16940-66-2	100ML	11606	A
389930010	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	1LT	11693	A
389930025	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	2.5LT	26560	A
389931000	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	100ML	3545	A
389932500	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	16940-66-2	250ML	4909	A
191131000	Sodium borohydride, 0.5M solution in diglyme, AcroSeal®	16940-66-2	100ML	6397	A
208870025	Sodium bromate, 99+%, extra pure	7789-38-0	2.5KG	32840	C
208871000	Sodium bromate, 99+%, extra pure	7789-38-0	100GR	3258	A
208875000	Sodium bromate, 99+%, extra pure	7789-38-0	500GR	8754	A
246900025	Sodium bromide, 99.5%, for analysis	7647-15-6	2.5KG	33225	A
246901000	Sodium bromide, 99.5%, for analysis	7647-15-6	100GR	3629	A
246905000	Sodium bromide, 99.5%, for analysis	7647-15-6	500GR	8423	A
205130010	Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	1KG	8726	A
205130050	Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	5KG	31161	A
205131000	Sodium bromide, 99+%, extra pure, anhydrous	7647-15-6	100GR	2052	A
446801000	Sodium bromide, 99+%, for biochemistry	7647-15-6	100GR	3209	A
446805000	Sodium bromide, 99+%, for biochemistry	7647-15-6	500GR	8071	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
212670025	Sodium bromide, ACS reagent	7647-15-6	2.5KG	32230	A
212671000	Sodium bromide, ACS reagent	7647-15-6	100GR	3052	A
212675000	Sodium bromide, ACS reagent	7647-15-6	500GR	8104	A
252550025	Sodium tert-butoxide, 98%, pure	865-48-5	2.5KG	71445	C
252550050	Sodium tert-butoxide, 98%, pure	865-48-5	5GR	2899	A
252551000	Sodium tert-butoxide, 98%, pure	865-48-5	100GR	5038	A
252555000	Sodium tert-butoxide, 98%, pure	865-48-5	500GR	18947	A
334600025	Sodium caprylate, 98%	1984-06-1	2.5KG	56712	A
334601000	Sodium caprylate, 98%	1984-06-1	100GR	4820	A
334605000	Sodium caprylate, 98%	1984-06-1	500GR	15442	A
123670010	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	1KG	6930	A
123670025	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	2.5KG	16283	A
123670100	Sodium carbonate, 99.5%, extra pure, anhydrous	497-19-8	10KG	47871	A
424280025	Sodium carbonate, 99.6%, ACS reagent, anhydrous	497-19-8	2.5KG	20142	A
424285000	Sodium carbonate, 99.6%, ACS reagent, anhydrous	497-19-8	500GR	6536	A
207810010	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	497-19-8	1KG	7841	A
207810050	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	497-19-8	5KG	33004	A
207760025	Sodium carbonate, 99.95%, extra pure, anhydrous	497-19-8	2.5KG	27523	A
207765000	Sodium carbonate, 99.95%, extra pure, anhydrous	497-19-8	500GR	5550	A
436800050	Sodium carbonate, 99.999%, (trace metal basis)	497-19-8	5GR	5420	A
436800250	Sodium carbonate, 99.999%, (trace metal basis)	497-19-8	25GR	16015	A
206800010	Sodium carbonate, 99+%, for analysis, granular	497-19-8	1KG	7034	A
206800025	Sodium carbonate, 99+%, for analysis, granular	497-19-8	2.5KG	16881	A
206800050	Sodium carbonate, 99+%, for analysis, granular	497-19-8	5KG	24905	A
419480010	Sodium carbonate monohy-drate, 99.6%, ACS reagent	5968-11-6	1KG	12550	A
419480051	Sodium carbonate monohy-drate, 99.6%, ACS reagent	5968-11-6	5KG	32361	A
271070025	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	2.5KG	10977	A
271070100	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	10KG	36927	A
271071000	Sodium carbonate decahydrate, 99+%, extra pure	6132-02-1	100GR	2505	A
213500010	Sodium carbonate decahydrate, 99+%, for analysis	6132-02-1	1KG	4859	A
213500025	Sodium carbonate decahydrate, 99+%, for analysis	6132-02-1	2.5KG	11733	A
125020025	Sodium carbonate decahydrate, 99+%, for biochemistry	6132-02-1	2.5KG	25393	A
125025000	Sodium carbonate decahydrate, 99+%, for biochemistry	6132-02-1	500GR	6357	A
419491000	Sodium caseinate, pract.	9005-46-3	100GR	2101	A*
419495000	Sodium caseinate, pract.	9005-46-3	500GR	4139	A*
419500250	Sodium chloranilate trihydrate, 95%	36275-66-8	25GR	13552	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
446411000	Sodium chlorate, 99%, ACS reagent	7775-09-9	100GR	5115	A*
446415000	Sodium chlorate, 99%, ACS reagent	7775-09-9	500GR	10247	A*
223220010	Sodium chlorate, 99+%, extra pure	7775-09-9	1KG	5073	C*
223222500	Sodium chlorate, 99+%, extra pure	7775-09-9	250GR	2270	A*
207790010	Sodium chloride, 99.5%, for analysis	7647-14-5	1KG	5193	A
207790050	Sodium chloride, 99.5%, for analysis	7647-14-5	5KG	15034	A
207790250	Sodium chloride, 99.5%, for analysis	7647-14-5	25KG	38850	A
447300010	Sodium chloride, 99.5%, for biochemistry	7647-14-5	1KG	7686	A
447300050	Sodium chloride, 99.5%, for biochemistry	7647-14-5	5KG	24795	A
447302500	Sodium chloride, 99.5%, for biochemistry	7647-14-5	250GR	3850	A
446212500	Sodium chloride, 99.5%, for HPLC	7647-14-5	250GR	17877	A
327300010	Sodium chloride, 99.85%, for molecular biology, DNAse, RNAse and Protease free	7647-14-5	1KG	6946	A
327300025	Sodium chloride, 99.85%, for molecular biology, DNAse, RNAse and Protease free	7647-14-5	2.5KG	13907	A
424290010	Sodium chloride, 99+%, ACS reagent	7647-14-5	1KG	7033	A
424290050	Sodium chloride, 99+%, ACS reagent	7647-14-5	5KG	15381	A
424290250	Sodium chloride, 99+%, ACS reagent	7647-14-5	25GR	2953	A
424290251	Sodium chloride, 99+%, ACS reagent	7647-14-5	25KG	57905	A
424295000	Sodium chloride, 99+%, ACS reagent	7647-14-5	500GR	3542	A
194090010	Sodium chloride, extra pure	7647-14-5	1KG	3493	A
194090050	Sodium chloride, extra pure	7647-14-5	5KG	12315	A
194090250	Sodium chloride, extra pure	7647-14-5	25KG	44019	A
387640010	Sodium chloride, pure, ca. 26% solution in water	7647-14-5	1LT	2986	A
387640025	Sodium chloride, pure, ca. 26% solution in water	7647-14-5	2.5LT	6043	A
223230050	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	5GR	3589	A
223235000	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	500GR	6066	A
377870050	Sodium chromate, 98+%, anhydrous	7775-11-3	5GR	3115	A
377870250	Sodium chromate, 98+%, anhydrous	7775-11-3	25GR	3334	A
377871000	Sodium chromate, 98+%, anhydrous	7775-11-3	100GR	5930	A
377875000	Sodium chromate, 98+%, anhydrous	7775-11-3	500GR	16954	A
180562500	Sodium cyanate, 85%, pure	917-61-3	250GR	4974	A
424300050	Sodium cyanide, 95+%, ACS reagent	143-33-9	5GR	2829	A*
424301000	Sodium cyanide, 95+%, ACS reagent	143-33-9	100GR	4920	A*
424305000	Sodium cyanide, 95+%, ACS reagent	143-33-9	500GR	9198	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
194660250	Sodium cyanide, 98%, for analysis	143-33-9	25GR	4251	A*
194661000	Sodium cyanide, 98%, for analysis	143-33-9	100GR	5937	A*
194665000	Sodium cyanide, 98%, for analysis	143-33-9	500GR	9134	A*
370310010	Sodium cyanide, 98+%, extra pure	143-33-9	1KG	11245	A*
370310050	Sodium cyanide, 98+%, extra pure	143-33-9	5GR	3057	A*
168550100	Sodium cyanoborohydride, 95%	25895-60-7	10GR	5479	A
168550500	Sodium cyanoborohydride, 95%	25895-60-7	50GR	16062	A
168552500	Sodium cyanoborohydride, 95%	25895-60-7	250GR	65555	A
372451000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	25895-60-7	100ML	4744	A
372458000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	25895-60-7	800ML	21094	A
389280010	Sodium cyclamate, 99%	139-05-9	1KG	20992	A
389280500	Sodium cyclamate, 99%	139-05-9	50GR	2653	A
389282500	Sodium cyclamate, 99%	139-05-9	250GR	6411	A
172890200	Sodium deuteroxide, for NMR, 30 wt% solution in D2O, 99+ atom % D	14014-06-3	20GR	7867	A*
175470100	Sodium deuteroxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	14014-06-3	10GR	3913	A*
175470500	Sodium deuteroxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	14014-06-3	50GR	15360	A*
338280100	Sodium dichloroacetate, 98%	2156-56-1	10GR	3711	A
338280500	Sodium dichloroacetate, 98%	2156-56-1	50GR	15456	A
219240010	Sodium dichromate dihydrate, 99%	7789-12-0	1KG	16799	A
219240025	Sodium dichromate dihydrate, 99%	7789-12-0	2.5KG	34509	C
385630025	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	2.5KG	66119	A
385631000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	100GR	5301	A
385635000	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	7789-12-0	500GR	17543	A
176340250	Sodium dicyanamide, 97%, pure	1934-75-4	25GR	4578	A
176341000	Sodium dicyanamide, 97%, pure	1934-75-4	100GR	12073	A
176345000	Sodium dicyanamide, 97%, pure	1934-75-4	500GR	54193	A
380430050	Sodium diformamide, 98%	18197-26-7	5GR	7907	A
380430250	Sodium diformamide, 98%	18197-26-7	25GR	23626	A
168590025	Sodium ethoxide, 96%, pure	141-52-6	2.5KG	33910	C
168592500	Sodium ethoxide, 96%, pure	141-52-6	250GR	5820	A
168595000	Sodium ethoxide, 96%, pure	141-52-6	500GR	8808	A
429301000	Sodium ethoxide, 21% in ethanol, AcroSeal®	141-52-6	100ML	3003	A
429308000	Sodium ethoxide, 21% in ethanol, AcroSeal®	141-52-6	800ML	10090	A
213220010	Sodium ethoxide, pure, 21% in ethanol	141-52-6	1KG	11827	A
213221000	Sodium ethoxide, pure, 21% in ethanol	141-52-6	100GR	3195	A

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213222500	Sodium ethoxide, pure, 21% in ethanol	141-52-6	250GR	4451	A
459290010	Sodium ferrocyanide decahydrate	14434-22-1	1KG	4033	A
459290050	Sodium ferrocyanide decahydrate	14434-22-1	5KG	13257	A
459292500	Sodium ferrocyanide decahydrate	14434-22-1	250GR	2502	A
191270010	Sodium fluoride, 97%, extra pure	7681-49-4	1KG	9486	A*
191270050	Sodium fluoride, 97%, extra pure	7681-49-4	5KG	39554	A*
191270250	Sodium fluoride, 97%, extra pure	7681-49-4	25GR	2979	A*
191275000	Sodium fluoride, 97%, extra pure	7681-49-4	500GR	7191	A*
424320025	Sodium fluoride, 99+%, ACS reagent, powder	7681-49-4	2.5KG	38411	A*
424320050	Sodium fluoride, 99+%, ACS reagent, powder	7681-49-4	5GR	3733	A*
424325000	Sodium fluoride, 99+%, ACS reagent, powder	7681-49-4	500GR	9590	A*
201290025	Sodium fluoride, 99+%, for analysis	7681-49-4	2.5KG	37981	A*
201290250	Sodium fluoride, 99+%, for analysis	7681-49-4	25GR	2291	A*
201295000	Sodium fluoride, 99+%, for analysis	7681-49-4	500GR	9637	A*
447351000	Sodium fluoride, for biochemistry	7681-49-4	100GR	4876	A*
447355000	Sodium fluoride, for biochemistry	7681-49-4	500GR	16719	A*
149190010	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	1KG	5298	A
149190050	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	5KG	16287	A
149190250	Sodium formaldehydesulfoxylate dihydrate, 98%	6035-47-8	25KG	92381	A
148230010	Sodium formate, 99%	141-53-7	1KG	3855	A
148230051	Sodium formate, 99%	141-53-7	5KG	11031	A
446950025	Sodium formate, ACS reagent	141-53-7	2.5KG	29990	A
446951000	Sodium formate, ACS reagent	141-53-7	100GR	4526	A
446955000	Sodium formate, ACS reagent	141-53-7	500GR	7641	A
215530025	Sodium fumarate, 98%	17013-01-3	2.5KG	40892	A
215530050	Sodium fumarate, 98%	17013-01-3	5GR	2247	A
215531000	Sodium fumarate, 98%	17013-01-3	100GR	2714	A
215535000	Sodium fumarate, 98%	17013-01-3	500GR	10177	A
369460050	Sodium glycocholate hydrate, 98%	207614-05-9	5GR	29201	A
369460250	Sodium glycocholate hydrate, 98%	207614-05-9	25GR	83397	A
351570250	Sodium glycolate, 97%	2836-32-0	25GR	3404	A
351571000	Sodium glycolate, 97%	2836-32-0	100GR	6374	A
197570010	Sodium hexachloroiridate(IV) hexahydrate, 99.9+%, (trace metal basis)	19567-78-3	1GR	16053	A
316750010	Sodium hexachloroplatinate(IV) hexahydrate, 98%	19583-77-8	1GR	12606	A
419540250	Sodium hexafluoroantimonate, 98%	16925-25-0	25GR	5043	A
419541000	Sodium hexafluoroantimonate, 98%	16925-25-0	100GR	14822	A

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196820100	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	10GR	4425	A
196820500	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	50GR	14996	A
196822500	Sodium hexafluorophosphate, 98.5+%, pure	21324-39-0	250GR	48301	A
214860250	Sodium hexanitrocobaltate(III)	13600-98-1	25GR	5766	A
214861000	Sodium hexanitrocobaltate(III)	13600-98-1	100GR	12245	A
214865000	Sodium hexanitrocobaltate(III)	13600-98-1	500GR	40498	A
437540100	Sodium hexanoate, 99%	10051-44-2	10GR	7759	A
437540250	Sodium hexanoate, 99%	10051-44-2	25GR	12048	A
251770010	Sodium hyaluronate, 95%	9067-32-7	1GR	5491	A
251770050	Sodium hyaluronate, 95%	9067-32-7	5GR	22262	A
251770250	Sodium hyaluronate, 95%	9067-32-7	25GR	83399	A
189861000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	100GR	5038	C*
189862500	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	250GR	7883	C*
332141000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	7646-69-7	100GR	4582	C*
332145000	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	7646-69-7	500GR	14705	C*
438050050	Sodium hydrogencyanamide, 98%	17292-62-5	5GR	5132	A
438050250	Sodium hydrogencyanamide, 98%	17292-62-5	25GR	16369	A
389420010	Sodium hydrogen tartrate, 98+%, for analysis	526-94-3	1KG	12921	A
389422500	Sodium hydrogen tartrate, 98+%, for analysis	526-94-3	250GR	3831	A
296200010	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	1KG	4214	A
296200025	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	2.5KG	6561	C
296200250	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	25GR	3024	A
169590010	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	1KG	5444	A
169590020	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	2KG	11649	C
169590250	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	25GR	3101	A
424330010	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	1KG	8252	A
424330025	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	2.5KG	9698	A
424330251	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	25KG	90524	C
424335000	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	500GR	4676	A
134070010	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	1KG	6223	A
134070025	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	2.5KG	14304	A
134070100	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	10KG	41404	A
134070250	Sodium hydroxide, 98%, extra pure, pellets	1310-73-2	25KG	88841	A
450580025	Sodium hydroxide, 98%, pure, flakes	1310-73-2	2.5KG	5547	A

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206060010	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	1KG	6078	A
206060025	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	2.5KG	7395	A
451130050	Sodium hydroxide, extra pure, micropearls	1310-73-2	5KG	6874	C
451130250	Sodium hydroxide, extra pure, micropearls	1310-73-2	25KG	28196	C
383040010	Sodium hydroxide, for analysis, micropearls	1310-73-2	1KG	6284	A
383040025	Sodium hydroxide, for analysis, micropearls	1310-73-2	2.5KG	14738	A
383042500	Sodium hydroxide, for analysis, micropearls	1310-73-2	250GR	2171	A
447280050	Sodium hydroxide, pure, pellets	1310-73-2	5KG	8639	A
447280250	Sodium hydroxide, pure, pellets	1310-73-2	25KG	37082	A
259860010	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	1LT	4031	A
259860025	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	2.5LT	7092	C
259860250	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	25ML	2385	A
259860251	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	25LT	46460	A
380210025	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	2.5LT	9097	A
380210100	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	10LT	26504	C
380215000	Sodium hydroxide, for analysis, 50% solution in water	1310-73-2	500ML	3343	A
358620250	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	25LT	51160	C
358625000	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	500ML	3547	A
124260010	Sodium hydroxide, 1N standard solution	1310-73-2	1LT	2869	A
124260250	Sodium hydroxide, 1N standard solution	1310-73-2	25LT	37253	C
349680025	Sodium hydroxide, 0.2 N standard solution	1310-73-2	2.5LT	5028	A
349685000	Sodium hydroxide, 0.2 N standard solution	1310-73-2	500ML	2319	A
124190010	Sodium hydroxide, 0.1 N standard solution	1310-73-2	1LT	2601	A
124190025	Sodium hydroxide, 0.1 N standard solution	1310-73-2	2.5LT	4479	A
124190250	Sodium hydroxide, 0.1 N standard solution	1310-73-2	25LT	35969	A
222790010	Sodium hypophosphite mono-hydrate, for analysis	10039-56-2	1KG	23670	A*
222790051	Sodium hypophosphite mono-hydrate, for analysis	10039-56-2	5KG	98949	A*
222791000	Sodium hypophosphite mono-hydrate, for analysis	10039-56-2	100GR	4474	A*
222792500	Sodium hypophosphite mono-hydrate, for analysis	10039-56-2	250GR	8177	A*
419560050	Sodium iodate, 99%, extra pure, reagent, powder	7681-55-2	5GR	3622	A
419565000	Sodium iodate, 99%, extra pure, reagent, powder	7681-55-2	500GR	24823	A
201760025	Sodium iodate, 99+%, for analysis	7681-55-2	2.5KG	128167	C
201761000	Sodium iodate, 99+%, for analysis	7681-55-2	100GR	6388	A

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201765000	Sodium iodate, 99+%, for analysis	7681-55-2	500GR	26854	A
212680010	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	1GR	3420	A
212680100	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	10GR	9200	A
212681000	Sodium iodide, 99.999%, (trace metal basis), extra pure	7681-82-5	100GR	47568	A
203180010	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	1KG	29056	A
203180025	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	2.5KG	57046	A
203180050	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	5GR	3524	A
203180100	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	10KG	220855	A
203182500	Sodium iodide, 99+%, pure, anhydrous	7681-82-5	250GR	14229	A
419570025	Sodium iodide, ACS reagent, anhydrous	7681-82-5	2.5KG	106424	A
419571000	Sodium iodide, ACS reagent, anhydrous	7681-82-5	100GR	7066	A
419575000	Sodium iodide, ACS reagent, anhydrous	7681-82-5	500GR	28042	A
202891000	Sodium iodide dihydrate, 99+%, for analysis	13517-06-1	100GR	7867	A
202895000	Sodium iodide dihydrate, 99+%, for analysis	13517-06-1	500GR	31624	A
388460100	Sodium mercury amalgam, ca. 20% sodium	11110-52-4	10GR	13369	C*
388460500	Sodium mercury amalgam, ca. 20% sodium	11110-52-4	50GR	55470	C*
388590100	Sodium mercury amalgam, ca. 5% sodium	11110-52-4	10GR	12200	C*
388590500	Sodium mercury amalgam, ca. 5% sodium	11110-52-4	50GR	52686	C*
171490025	Sodium metabisulfite, 97%, extra pure, anhydrous	7681-57-4	2.5KG	5850	A
171490100	Sodium metabisulfite, 97%, extra pure, anhydrous	7681-57-4	10KG	20252	A
419580010	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	1KG	6977	A
419580025	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	2.5KG	14780	A
419580050	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	5GR	2411	A
419582500	Sodium metabisulfite, 97+%, ACS reagent	7681-57-4	250GR	3392	A
211630025	Sodium metaborate tetrahy-drate, 98.5%, extra pure	10555-76-7	2.5KG	12912	A
211630100	Sodium metaborate tetrahy-drate, 98.5%, extra pure	10555-76-7	10KG	41319	A
211635000	Sodium metaborate tetrahy-drate, 98.5%, extra pure	10555-76-7	500GR	3890	A
419590025	Sodium metasilicate nonahy-drate, 44-47.5% total solids	13517-24-3	2.5KG	36838	A
419590250	Sodium metasilicate nonahy-drate, 44-47.5% total solids	13517-24-3	25GR	8007	A
419595000	Sodium metasilicate nonahy-drate, 44-47.5% total solids	13517-24-3	500GR	11796	A
304100500	Sodium metatungstate, 2.82 density solution in water, stabilized	12141-67-2	50ML	28525	A
304102500	Sodium metatungstate, 2.82 density solution in water, stabilized	12141-67-2	250ML	110333	A

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304090010	Sodium metatungstate hydrate, crystalline	652154-12-6	1KG	115415	A
304090500	Sodium metatungstate hydrate, crystalline	652154-12-6	50GR	11766	A
304092500	Sodium metatungstate hydrate, crystalline	652154-12-6	250GR	32518	A
269210010	Sodium metavanadate, 96%	13718-26-8	1KG	41716	A
269212500	Sodium metavanadate, 96%	13718-26-8	250GR	14555	A
442110050	Sodium methanesulfonate, 99%	2386-57-4	5GR	3728	A
442111000	Sodium methanesulfonate, 99%	2386-57-4	100GR	9303	A
442115000	Sodium methanesulfonate, 99%	2386-57-4	500GR	31767	A
173120025	Sodium methoxide, pure, anhydrous powder	124-41-4	2.5KG	27119	C
173120050	Sodium methoxide, pure, anhydrous powder	124-41-4	5GR	4507	A
173121000	Sodium methoxide, pure, anhydrous powder	124-41-4	100GR	2803	A
173125000	Sodium methoxide, pure, anhydrous powder	124-41-4	500GR	8475	A
428361000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	124-41-4	100ML	2005	A
428368000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	124-41-4	800ML	4406	A
168600010	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	1LT	4230	A
168600025	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	2.5LT	5967	A
168600100	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	10LT	20046	A
168600250	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	25ML	3052	A
168600251	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	124-41-4	25LT	38162	C
427221000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	124-41-4	100ML	7299	A
427228000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	124-41-4	800ML	18447	A
445881000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	124-41-4	100ML	5338	A
445888000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	124-41-4	800ML	14738	A
419600025	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	2.5LT	51308	C
419601000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	100ML	6693	A
419605000	Sodium methoxide, pure, titrant, (0.5 M in methanol)	124-41-4	500ML	15151	A
206370025	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	2.5KG	61459	A
206370050	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	5GR	3103	A
206371000	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	100GR	4505	A
206375000	Sodium molybdate(VI) dihydrate, 99+%	10102-40-6	500GR	16468	A
446360250	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	25GR	3294	A
446361000	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	100GR	7273	A
446365000	Sodium molybdate(VI) dihydrate, ACS reagent	10102-40-6	500GR	34962	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
437160100	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	10GR	9787	A
437160500	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	50GR	38075	A
437165000	Sodium nitrate, 99.999%, (trace metal basis)	7631-99-4	500GR	253083	A
424340010	Sodium nitrate, 99+%, ACS reagent	7631-99-4	1KG	11177	A
424340030	Sodium nitrate, 99+%, ACS reagent	7631-99-4	3KG	28314	C
424345000	Sodium nitrate, 99+%, ACS reagent	7631-99-4	500GR	7054	A
205960010	Sodium nitrate, 99+%, for analysis	7631-99-4	1KG	8468	A
205960050	Sodium nitrate, 99+%, for analysis	7631-99-4	5KG	31830	C
205962500	Sodium nitrate, 99+%, for analysis	7631-99-4	250GR	3890	A
446810010	Sodium nitrate, 99+%, for biochemistry	7631-99-4	1KG	8775	A
446812500	Sodium nitrate, 99+%, for biochemistry	7631-99-4	250GR	5249	A
436090010	Sodium nitrate, extra pure	7631-99-4	1KG	6533	A
436090050	Sodium nitrate, extra pure	7631-99-4	5KG	16649	C
436090250	Sodium nitrate, extra pure	7631-99-4	25KG	37831	C
424350020	Sodium nitrite, 97+%, ACS reagent	7632-00-0	2KG	14398	A
424350050	Sodium nitrite, 97+%, ACS reagent	7632-00-0	5GR	3567	A
424350051	Sodium nitrite, 97+%, ACS reagent	7632-00-0	5KG	36901	C
424350100	Sodium nitrite, 97+%, ACS reagent	7632-00-0	10KG	68210	A
424355000	Sodium nitrite, 97+%, ACS reagent	7632-00-0	500GR	6942	A
217600010	Sodium nitrite, 98.5%, for analysis	7632-00-0	1KG	7658	A
217600050	Sodium nitrite, 98.5%, for analysis	7632-00-0	5KG	19802	C
196620010	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	1KG	6991	A
196620025	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	2.5KG	9465	A
211640250	Sodium nitroferricyanide dihydrate, 99+%	13755-38-9	25GR	3897	A
211641000	Sodium nitroferricyanide dihydrate, 99+%	13755-38-9	100GR	10578	A
211645000	Sodium nitroferricyanide dihydrate, 99+%	13755-38-9	500GR	39789	A
424360025	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	2.5KG	139848	A
424360250	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	25GR	5026	A
424361000	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	100GR	9519	A
424365000	Sodium nitroferricyanide dihydrate, reagent ACS	13755-38-9	500GR	39444	A
205330500	Sodium orthovanadate, 99%	13721-39-6	50GR	11897	A
205332500	Sodium orthovanadate, 99%	13721-39-6	250GR	44272	A
207720025	Sodium oxalate, 98.5%, extra pure	62-76-0	2.5KG	38575	A
207721000	Sodium oxalate, 98.5%, extra pure	62-76-0	100GR	3510	A
207725000	Sodium oxalate, 98.5%, extra pure	62-76-0	500GR	10134	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
270540010	Sodium oxalate, 99.5%, for analysis	62-76-0	1KG	20593	A
270540051	Sodium oxalate, 99.5%, for analysis	62-76-0	5KG	68476	A
446961000	Sodium oxalate, ACS reagent	62-76-0	100GR	5099	A
446965000	Sodium oxalate, ACS reagent	62-76-0	500GR	16823	A
252531000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	14593-46-5	100ML	8036	A
252538000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	14593-46-5	800ML	39817	C
327551000	Sodium tert-pentoxide, 95%, pure	14593-46-5	100GR	5784	A
327555000	Sodium tert-pentoxide, 95%, pure	14593-46-5	500GR	25316	A
390151000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	14593-46-5	100ML	7723	A
390158000	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	14593-46-5	800ML	36084	A
386410010	Sodium perborate monohy-drate, 95%	10332-33-9	1KG	25912	A
386410250	Sodium perborate monohy-drate, 95%	10332-33-9	25GR	2251	A
386412500	Sodium perborate monohy-drate, 95%	10332-33-9	250GR	9097	A
223200010	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	1KG	8965	A
223200050	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	5KG	35293	C
223200250	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	25GR	3953	A
223202500	Sodium perborate tetrahydrate, 97%, pure	10486-00-7	250GR	4054	A
370730025	Sodium percarbonate	15630-89-4	2.5KG	9456	C
370735000	Sodium percarbonate	15630-89-4	500GR	2974	A
342180010	Sodium perchlorate, 98%, extra pure	7601-89-0	1KG	22689	A
342180025	Sodium perchlorate, 98%, extra pure	7601-89-0	2.5KG	38145	C
342182500	Sodium perchlorate, 98%, extra pure	7601-89-0	250GR	8198	A
197120010	Sodium perchlorate, 99+%, for analysis	7601-89-0	1KG	24039	A
197122500	Sodium perchlorate, 99+%, for analysis	7601-89-0	250GR	8808	A
447420025	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	2.5KG	55358	C
447421000	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	100GR	3963	A
447425000	Sodium perchlorate, ACS reagent, anhydrous	7601-89-0	500GR	13257	A
343630010	Sodium perchlorate monohy-drate, 85+%, ACS reagent	7791-07-3	1KG	20292	A
343630025	Sodium perchlorate monohy-drate, 85+%, ACS reagent	7791-07-3	2.5KG	42728	C
343631000	Sodium perchlorate monohy-drate, 85+%, ACS reagent	7791-07-3	100GR	2535	A
198381000	Sodium periodate, 99%, for analysis	7790-28-5	100GR	8810	A
198385000	Sodium periodate, 99%, for analysis	7790-28-5	500GR	35194	A
419610050	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	5GR	3451	A
419611000	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	100GR	15266	A
419615000	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	500GR	45249	A
432851000	Sodium (para)periodate, 98%	13940-38-0	100GR	8707	A
432855000	Sodium (para)periodate, 98%	13940-38-0	500GR	37415	A
207700250	Sodium peroxide, 96%	1313-60-6	25GR	4289	C
207701000	Sodium peroxide, 96%	1313-60-6	100GR	8651	C
207705000	Sodium peroxide, 96%	1313-60-6	500GR	33396	C
315760250	Sodium peroxide, ACS reagent	1313-60-6	25GR	4230	C
315761000	Sodium peroxide, ACS reagent	1313-60-6	100GR	10543	C
315765000	Sodium peroxide, ACS reagent	1313-60-6	500GR	36763	C
202020010	Sodium persulfate, 98+%	7775-27-1	1KG	5012	A
202020050	Sodium persulfate, 98+%	7775-27-1	5KG	16792	C
202025000	Sodium persulfate, 98+%	7775-27-1	500GR	3195	A
448170010	Sodium phosphate, monobasic, 98-100.5%, extra pure, anhydrous	7558-80-7	1KG	5482	A
448170050	Sodium phosphate, monobasic, 98-100.5%, extra pure, anhydrous	7558-80-7	5KG	20337	A
389870010	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	1KG	5937	A
389870025	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	2.5KG	13055	A
389870100	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	10KG	50421	A
389872500	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	7558-80-7	250GR	2434	A
447980010	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	7558-80-7	1KG	13045	A
447982500	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	7558-80-7	250GR	5406	A
424390025	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	2.5KG	38779	A
424390100	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	10KG	123284	A
424390250	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	25GR	2949	A
424395000	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	10049-21-5	500GR	9712	A
447310010	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	10049-21-5	1KG	24006	A
447312500	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	10049-21-5	250GR	7817	A
207800025	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	2.5KG	39333	A
207802500	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	250GR	6590	A
207805000	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	10049-21-5	500GR	9130	A
447740010	Sodium phosphate, monobasic, monohydrate, 98%, extra pure	10049-21-5	1KG	7033	A

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* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
447740050	Sodium phosphate, monobasic, monohydrate, 98%, extra pure	10049-21-5	5KG	28692	A
447760010	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	1KG	4244	A
447760050	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	5KG	16576	A
447760250	Sodium phosphate, monobasic dihydrate, 98%, extra pure	13472-35-0	25KG	52003	A
271750010	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	1KG	4289	A
271750025	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	2.5KG	9709	A
271750100	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	13472-35-0	10KG	31434	A
448140010	Sodium phosphate, dibasic, 98%, extra pure, anhydrous	7558-79-4	1KG	13534	A
448140050	Sodium phosphate, dibasic, 98%, extra pure, anhydrous	7558-79-4	5KG	26983	A
448140250	Sodium phosphate, dibasic, 98%, extra pure, anhydrous	7558-79-4	25KG	93761	A
424370025	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	7558-79-4	2.5KG	27980	A
424370100	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	7558-79-4	10KG	78897	A
424375000	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	7558-79-4	500GR	7547	A
204850050	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	5KG	41150	A
204851000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	100GR	2371	A
204855000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	7558-79-4	500GR	7024	A
124990010	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	1KG	7036	A
124990050	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	5KG	28912	A
124992500	Sodium phosphate dibasic dihydrate, 98+%, for analysis	10028-24-7	250GR	3108	A
343810025	Sodium phosphate, dibasic dihydrate, 99+%, for HPLC	10028-24-7	2.5KG	52627	A
343810250	Sodium phosphate, dibasic dihydrate, 99+%, for HPLC	10028-24-7	25GR	2448	A
343811000	Sodium phosphate, dibasic dihydrate, 99+%, for HPLC	10028-24-7	100GR	3817	A
343815000	Sodium phosphate, dibasic dihydrate, 99+%, for HPLC	10028-24-7	500GR	12289	A
424380010	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	1KG	11336	A
424380050	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	5KG	48301	A
424385000	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	7782-85-6	500GR	5798	A
206510025	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	2.5KG	26361	A
206512500	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	250GR	4756	A
206515000	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	7782-85-6	500GR	7315	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
271060010	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	1KG	4749	A
271060025	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	2.5KG	10113	A
271060100	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	10039-32-4	10KG	26734	A
448160010	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	10039-32-4	1KG	4543	A
448160050	Sodium phosphate, dibasic dodecahydrate, 99%, extra pure	10039-32-4	5KG	19461	A
447250025	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	10039-32-4	2.5KG	21403	A
447255000	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	10039-32-4	500GR	5350	A
389810010	Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	1KG	6733	A
389810025	Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	2.5KG	10062	A
389810100	Sodium phosphate, tribasic, pure, anhydrous	7601-54-9	10KG	34758	C
206520010	Sodium phosphate, tribasic do-decahydrate, 98%, for analysis	10101-89-0	1KG	5010	A
206520025	Sodium phosphate, tribasic do-decahydrate, 98%, for analysis	10101-89-0	2.5KG	7557	A
206520251	Sodium phosphate, tribasic do-decahydrate, 98%, for analysis	10101-89-0	25KG	45928	C
447960025	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	10101-89-0	2.5KG	25199	A
447965000	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	10101-89-0	500GR	5867	A
424400025	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	10101-89-0	2.5KG	22306	A
424405000	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	10101-89-0	500GR	6604	A
450660010	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	1KG	4310	A
450660050	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	5KG	11341	A
450660250	Sodium phosphate, tribasic dodecahydrate, extra pure	10101-89-0	25KG	50057	A
428500010	Sodium phosphite dibasic pentahydrate, 98%	13517-23-2	1KG	11095	A
428502500	Sodium phosphite dibasic pentahydrate, 98%	13517-23-2	250GR	3930	A
364710100	Sodium pivalate hydrate, 99%	143174-36-1	10GR	8782	A
364710500	Sodium pivalate hydrate, 99%	143174-36-1	50GR	30417	A
419630250	Sodium polyanetholesulfonate	55963-78-5	25GR	11205	A
419631000	Sodium polyanetholesulfonate	55963-78-5	100GR	32800	A
419635000	Sodium polyanetholesulfonate	55963-78-5	500GR	127176	A
390930010	Sodium polyphosphate, pure	50813-16-6	1KG	5536	A
390930050	Sodium polyphosphate, pure	50813-16-6	5KG	19647	A
390932500	Sodium polyphosphate, pure	50813-16-6	250GR	2946	A
205970025	Sodium pyrophosphate decahy-drate, 99+%, for analysis	13472-36-1	2.5KG	19222	A
205970100	Sodium pyrophosphate decahy-drate, 99+%, for analysis	13472-36-1	10KG	66337	A

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205970250	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	25GR	2080	A
205975000	Sodium pyrophosphate decahydrate, 99+%, for analysis	13472-36-1	500GR	5693	A
448060025	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	2.5KG	28004	A
448061000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	100GR	2946	A
448065000	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	13472-36-1	500GR	8392	A
369960250	Sodium selenate, 98%	13410-01-0	25GR	12029	A
369961000	Sodium selenate, 98%	13410-01-0	100GR	17590	A
369965000	Sodium selenate, 98%	13410-01-0	500GR	70525	A
200730250	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	25GR	4064	A
200731000	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	100GR	8425	A
200735000	Sodium selenite, 44-46% Se, anhydrous	10102-18-8	500GR	33732	A
346882500	Sodium sulfanilate hydrate, 97%	123333-70-0	250GR	12203	A
196640010	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	1KG	8876	A
196640025	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	2.5KG	14031	A
196640050	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	5KG	18168	A
196640250	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	25GR	4507	A
196640251	Sodium sulfate, 99%, extra pure, anhydrous	7757-82-6	25KG	68736	A
447920025	Sodium sulfate, 99%, for biochemistry, anhydrous	7757-82-6	2.5KG	21694	A
447925000	Sodium sulfate, 99%, for biochemistry, anhydrous	7757-82-6	500GR	5935	A
424410010	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	1KG	6029	A
424410025	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	2.5KG	13133	A
424410100	Sodium sulfate, 99+%, ACS reagent, anhydrous	7757-82-6	10KG	42761	A
354250010	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	1KG	8024	A
354250025	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	2.5KG	13869	A
354250100	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	7757-82-6	10KG	43772	A
219260010	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	1KG	7712	A
219260025	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	2.5KG	15928	A
219260100	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	7757-82-6	10KG	51982	A
218750025	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	2.5KG	18379	A
218750100	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	10KG	50364	A
218755000	Sodium sulfate, 99+%, for analysis, powder, anhydrous	7757-82-6	500GR	4709	A
194100500	Sodium sulfate, 99+%, for HPLC, anhydrous	7757-82-6	50GR	6240	A
194102500	Sodium sulfate, 99+%, for HPLC, anhydrous	7757-82-6	250GR	19414	A
447930025	Sodium sulfate decahydrate, 99%, for biochemistry	7727-73-3	2.5KG	25055	A
447935000	Sodium sulfate decahydrate, 99%, for biochemistry	7727-73-3	500GR	6486	A
451100010	Sodium sulfate decahydrate, 99+%, for analysis	7727-73-3	1KG	5979	A
451100050	Sodium sulfate decahydrate, 99+%, for analysis	7727-73-3	5KG	23513	A
125010010	Sodium sulfate decahydrate, extra pure	7727-73-3	1KG	5512	A
125010025	Sodium sulfate decahydrate, extra pure	7727-73-3	2.5KG	9165	A
125010250	Sodium sulfate decahydrate, extra pure	7727-73-3	25KG	65701	A
125012500	Sodium sulfate decahydrate, extra pure	7727-73-3	250GR	2580	A
310180100	Sodium sulfide, 90+%, pure	1313-82-2	10GR	13858	A*
310180500	Sodium sulfide, 90+%, pure	1313-82-2	50GR	48580	A*
310182500	Sodium sulfide, 90+%, pure	1313-82-2	250GR	180865	A*
133720010	Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	1KG	3331	A*
133720025	Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	2.5KG	6458	A*
133720100	Sodium sulfide hydrate, 60-64%, extra pure, scales	27610-45-3	10KG	23377	C*
424420025	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	2.5KG	34554	A*
424420250	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	25GR	2930	A*
424425000	Sodium sulfide nonahydrate, 98+%, ACS reagent	1313-84-4	500GR	10451	A*
387060025	Sodium sulfide nonahydrate, extra pure	1313-84-4	2.5KG	34096	A*
387065000	Sodium sulfide nonahydrate, extra pure	1313-84-4	500GR	8350	A*
196630010	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	1KG	10003	A
196630025	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	2.5KG	16421	A
196630100	Sodium sulfite, 97%, extra pure, anhydrous	7757-83-7	10KG	55179	A
447950010	Sodium sulfite, 98%, for biochemistry	7757-83-7	1KG	7153	A
447952500	Sodium sulfite, 98%, for biochemistry	7757-83-7	250GR	2960	A
219270010	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	1KG	7503	A
219270050	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	5KG	23133	A
219270250	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	25GR	2275	A
219272500	Sodium sulfite, 98.5%, for analysis, anhydrous	7757-83-7	250GR	2502	A
424430010	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	1KG	7982	A
424430025	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	2.5KG	13712	A
424432500	Sodium sulfite, 98+%, ACS reagent, anhydrous	7757-83-7	250GR	2944	A
205950010	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	1KG	4808	A
205950050	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	5KG	10918	A
205950100	Sodium tetraborate decahydrate, 99.5%, for analysis	1303-96-4	10KG	21292	A
419450010	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	1KG	9073	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
419450025	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	2.5KG	10256	A
419450250	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	1303-96-4	25GR	3103	A
206290025	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	2.5KG	22478	A
206291000	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	100GR	2791	A
206295000	Sodium tetraborate, 98%, for analysis, anhydrous	1330-43-4	500GR	6078	A
396270010	Sodium tetrachloroaurate hydrate, 98%	29156-65-8	1GR	13081	A
396270050	Sodium tetrachloroaurate hydrate, 98%	29156-65-8	5GR	51836	A
195130010	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	1GR	8050	A
195130050	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	5GR	29342	A
195130250	Sodium tetrachloropalladate(II), approx. 36% Pd	13820-53-6	25GR	137252	A
192120025	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	2.5KG	31063	A
192120250	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	25GR	3904	A
192125000	Sodium tetrafluoroborate, 97+%, extra pure	13755-29-8	500GR	6674	A
196760025	Sodium thiocyanate, 98%, extra pure	540-72-7	2.5KG	24062	A
196762500	Sodium thiocyanate, 98%, extra pure	540-72-7	250GR	5787	A
196765000	Sodium thiocyanate, 98%, extra pure	540-72-7	500GR	7470	A
419670025	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	2.5KG	23445	A
419670050	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	5GR	2458	A
419671000	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	100GR	3517	A
419675000	Sodium thiocyanate, 98+%, ACS reagent	540-72-7	500GR	8505	A
446290010	Sodium thiocyanate, 98+%, for analysis	540-72-7	1KG	10090	A
446292500	Sodium thiocyanate, 98+%, for analysis	540-72-7	250GR	4348	A
305710010	Sodium thiomethoxide, 95%, pure	5188-07-8	1GR	5317	A
305710050	Sodium thiomethoxide, 95%, pure	5188-07-8	5GR	8763	A
305710250	Sodium thiomethoxide, 95%, pure	5188-07-8	25GR	32171	A
305711000	Sodium thiomethoxide, 95%, pure	5188-07-8	100GR	116915	A
436260100	Sodium thiophenolate, 90%	930-69-8	10GR	8839	A
436260500	Sodium thiophenolate, 90%	930-69-8	50GR	29725	A
202870010	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	1KG	10792	A
202870025	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	2.5KG	17924	A
202870100	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	10KG	58987	A
202875000	Sodium thiosulfate, 98.5%, extra pure, anhydrous	7772-98-7	500GR	7820	A
450620010	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	1KG	12527	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
450620050	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	5KG	43920	A
450622500	Sodium thiosulfate, 99%, for analysis, anhydrous	7772-98-7	250GR	5813	A
124270010	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	1LT	3402	A
124270025	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	2.5LT	5871	A
124270250	Sodium thiosulfate, 0.1 N standard solution	7772-98-7	25LT	41601	A
202850010	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	1KG	4723	A
202850025	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	2.5KG	9148	A
202850100	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10102-17-7	10KG	25600	A
424460010	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	10102-17-7	1KG	7719	A
424460051	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	10102-17-7	5KG	25832	A
436940250	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	10102-17-7	25GR	14771	A
436941000	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	10102-17-7	100GR	51306	A
123370010	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	1KG	5310	A
123370025	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	2.5KG	8585	A
123370250	Sodium thiosulfate pentahydrate, 99+%, extra pure	10102-17-7	25KG	52003	A
447940010	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	10102-17-7	1KG	10644	A
447942500	Sodium thiosulfate pentahydrate, 99+%, for biochemistry	10102-17-7	250GR	3998	A
291820250	Sodium triacetoxyborohydride, 97%	56553-60-7	25GR	5111	A
291821000	Sodium triacetoxyborohydride, 97%	56553-60-7	100GR	13719	A
291825000	Sodium triacetoxyborohydride, 97%	56553-60-7	500GR	57656	A
200031000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	17979-81-6	100ML	14691	A
200038000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	17979-81-6	800ML	106288	A
454990010	Sodium trifluoromethanesulfinate, 98%	2926-29-6	1GR	4580	A
454990050	Sodium trifluoromethanesulfinate, 98%	2926-29-6	5GR	10139	A
454990250	Sodium trifluoromethanesulfinate, 98%	2926-29-6	25GR	34086	A
358750050	Sodium trifluoromethanesulfonate, 98%	2926-30-9	5GR	4383	A
358750250	Sodium trifluoromethanesulfonate, 98%	2926-30-9	25GR	13245	A
428841000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	18027-10-6	100ML	12513	A
428848000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	18027-10-6	800ML	82397	A
428831000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	18027-10-6	100ML	12513	A
428838000	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	18027-10-6	800ML	68865	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
218670025	Sodium tripolyphosphate, 85%, pure, tech.	7758-29-4	2.5KG	11191	A
218675000	Sodium tripolyphosphate, 85%, pure, tech.	7758-29-4	500GR	3702	A
393960250	Sodium tripolyphosphate, for analysis	7758-29-4	25GR	2470	A
393961000	Sodium tripolyphosphate, for analysis	7758-29-4	100GR	5162	A
393965000	Sodium tripolyphosphate, for analysis	7758-29-4	500GR	20896	A
424470050	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	5GR	2953	A
424471000	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	100GR	8512	A
424475000	Sodium tungstate dihydrate, 99+%, ACS reagent	10213-10-2	500GR	29046	A
207620025	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	2.5KG	112713	A
207620050	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	5GR	4047	A
207621000	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	100GR	8942	A
207625000	Sodium tungstate dihydrate, 99+%, for analysis	10213-10-2	500GR	32295	A
153650025	Solketal, 97%	100-79-8	2.5KG	38979	A
153651000	Solketal, 97%	100-79-8	100GR	3507	A
153655000	Solketal, 97%	100-79-8	500GR	9170	A
132730010	D-Sorbitol, 97%	50-70-4	1KG	4005	A
132730025	D-Sorbitol, 97%	50-70-4	2.5KG	9339	A
132730050	D-Sorbitol, 97%	50-70-4	5GR	2188	A
132730100	D-Sorbitol, 97%	50-70-4	10KG	22492	A
132731000	D-Sorbitol, 97%	50-70-4	100GR	1916	A
132735000	D-Sorbitol, 97%	50-70-4	500GR	2392	A
225960010	L(-)-Sorbose, 98%	87-79-6	1KG	141999	A
225961000	L(-)-Sorbose, 98%	87-79-6	100GR	21065	A
225962500	L(-)-Sorbose, 98%	87-79-6	250GR	44566	A
132740010	Spermidine, 99%	124-20-9	1GR	4282	A
132740050	Spermidine, 99%	124-20-9	5GR	12212	A
132740250	Spermidine, 99%	124-20-9	25GR	45670	A
132741000	Spermidine, 99%	124-20-9	100GR	166552	A
215100010	Spermidine trihydrochloride, 99+%	334-50-9	1GR	4038	A
215100050	Spermidine trihydrochloride, 99+%	334-50-9	5GR	11855	A
215100250	Spermidine trihydrochloride, 99+%	334-50-9	25GR	52630	A
132750010	Spermine, 97%	71-44-3	1GR	6336	A
132750050	Spermine, 97%	71-44-3	5GR	19879	A
331530500	D-erythro-Sphingosine, 99+%, synthetical	123-78-4	50MG	58301	A
331532500	D-erythro-Sphingosine, 99+%, synthetical	123-78-4	250MG	186421	A
328520010	D-erythro-Sphingosine 1-phos-phate, 96%	26993-30-6	1MG	20475	A
207460010	Spironolactone, 99%	52-01-7	1GR	7573	A
207460050	Spironolactone, 99%	52-01-7	5GR	25121	A
215350025	Squalane, 99%	111-01-3	2.5LT	63579	A*
215351000	Squalane, 99%	111-01-3	100ML	4730	A*
215355000	Squalane, 99%	111-01-3	500ML	14332	A*
207470025	Squalene, 99+%	111-02-4	2.5LT	130301	A*
207471000	Squalene, 99+%	111-02-4	100ML	9029	A*
207475000	Squalene, 99+%	111-02-4	500ML	34014	A*
133170010	Squaric acid dibutyl ester, 97%	2892-62-8	1GR	5315	A
133170050	Squaric acid dibutyl ester, 97%	2892-62-8	5GR	13447	A
133170250	Squaric acid dibutyl ester, 97%	2892-62-8	25GR	56646	A
226080010	Stachyose hydrate, 97+%	54261-98-2	1GR	21377	A
226080050	Stachyose hydrate, 97+%	54261-98-2	5GR	82416	A
226085000	Stachyose hydrate, 97+%	54261-98-2	500MG	15029	A
453140010	Stachyose hydrate, technical	54261-98-2	1GR	20663	A
453140050	Stachyose hydrate, technical	54261-98-2	5GR	74335	A
453142500	Stachyose hydrate, technical	54261-98-2	250MG	9569	A
213510010	Stains-all, 97%, pure	7423-31-6	1GR	8754	A
213510050	Stains-all, 97%, pure	7423-31-6	5GR	32880	A
213512500	Stains-all, 97%, pure	7423-31-6	250MG	4460	A
424490020	Starch, ACS reagent, soluble	9005-84-9	2KG	20997	A
424490100	Starch, ACS reagent, soluble	9005-84-9	10KG	108105	A
424491000	Starch, ACS reagent, soluble	9005-84-9	100GR	2956	A
424495000	Starch, ACS reagent, soluble	9005-84-9	500GR	8369	A
177130010	Starch, for analysis, soluble	9005-84-9	1KG	14898	A
177130050	Starch, for analysis, soluble	9005-84-9	5KG	62619	A
177132500	Starch, for analysis, soluble	9005-84-9	250GR	4338	A
419690025	Starch, extra pure, potato, powder	9005-25-8	2.5KG	31453	A
419695000	Starch, extra pure, potato, powder	9005-25-8	500GR	8061	A
215121000	Starch, for biochemistry, potato, hydrolyzed for electro-phoresis	9005-25-8	100GR	7561	A
215125000	Starch, for biochemistry, potato, hydrolyzed for electro-phoresis	9005-25-8	500GR	34507	A
380641000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI2	9005-25-8	100ML	3409	A
380645000	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI2	9005-25-8	500ML	7153	A
328530010	Staurosporine, 98%	62996-74-1	1MG	105306	A*
328532500	Staurosporine, 98%	62996-74-1	250UG	41296	A*
174490010	Stearic acid, 97%	57-11-4	1KG	3819	A
174490025	Stearic acid, 97%	57-11-4	2.5KG	7536	A
174490100	Stearic acid, 97%	57-11-4	10KG	20966	A
419710250	Stearic anhydride, 98%	638-08-4	25GR	23954	A
331550050	N-Stearoyl-D-erythro-sphingo-sine, 99+%, synthetical	2304-81-6	5MG	6249	A
331550500	N-Stearoyl-D-erythro-sphingo-sine, 99+%, synthetical	2304-81-6	50MG	27180	A
368110010	Stearyl stearate, 98%	2778-96-3	1GR	15984	A
368110050	Stearyl stearate, 98%	2778-96-3	5GR	73718	A
132760050	Stigmasterol, 95%	83-48-7	5GR	18635	A*
132760250	Stigmasterol, 95%	83-48-7	25GR	58942	A*
161040025	trans-Stilbene, 96%	103-30-0	2.5KG	119995	A*
161041000	trans-Stilbene, 96%	103-30-0	100GR	6784	A*
161045000	trans-Stilbene, 96%	103-30-0	500GR	27797	A*
132780010	trans-Stilbene oxide, 99%	1439-07-2	1GR	5094	A*
132780050	trans-Stilbene oxide, 99%	1439-07-2	5GR	8280	A*
132780250	trans-Stilbene oxide, 99%	1439-07-2	25GR	32764	A*
419730010	Stoddard solvent	8052-41-3	1KG	7728	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
419730050	Stoddard solvent	8052-41-3	5KG	34903	A
455340050	Streptomycin sulfate	3810-74-0	5GR	2157	A*
455340250	Streptomycin sulfate	3810-74-0	25GR	4871	A*
455341000	Streptomycin sulfate	3810-74-0	100GR	15055	A*
194120010	Strontium chloride hexahydrate, 99%, extra pure	10025-70-4	1KG	15327	A
194122500	Strontium chloride hexahydrate, 99%, extra pure	10025-70-4	250GR	5789	A
315081000	Strontium chloride hexahydrate, 99+%, ACS reagent	10025-70-4	100GR	3064	A
315085000	Strontium chloride hexahydrate, 99+%, ACS reagent	10025-70-4	500GR	12064	A
369740050	Strontium chloride, 99.99%, (trace metal basis), anhydrous	10476-85-4	5GR	7172	A
369740250	Strontium chloride, 99.99%, (trace metal basis), anhydrous	10476-85-4	25GR	22198	A
270230010	Strontium hydroxide octahydrate, 98%, pure	1311-10-0	1KG	6409	A
270230050	Strontium hydroxide octahydrate, 98%, pure	1311-10-0	5KG	24370	A
438520010	Strontium nitrate, 98%, extra pure	10042-76-9	1KG	12125	A
438520050	Strontium nitrate, 98%, extra pure	10042-76-9	5KG	39676	C
315170025	Strontium nitrate, 99+%, ACS reagent	10042-76-9	2.5KG	46700	A
315171000	Strontium nitrate, 99+%, ACS reagent	10042-76-9	100GR	4524	A
315175000	Strontium nitrate, 99+%, ACS reagent	10042-76-9	500GR	11372	A
222560010	Strontium nitrate, 99+%, for analysis	10042-76-9	1KG	18151	A
222562500	Strontium nitrate, 99+%, for analysis	10042-76-9	250GR	6587	A
158950250	(-)-Strychnine, 98%	57-24-9	25GR	11055	A*
158951000	(-)-Strychnine, 98%	57-24-9	100GR	33692	A*
132790010	Styrene, 99%, extra pure, stabilized	100-42-5	1LT	4258	A
132790025	Styrene, 99%, extra pure, stabilized	100-42-5	2.5LT	5240	A
132790100	Styrene, 99%, extra pure, stabilized	100-42-5	10ML	2345	A
132790250	Styrene, 99%, extra pure, stabilized	100-42-5	25LT	34044	A
220530010	Styrene, 99.5%, for analysis, stabilized	100-42-5	1LT	3740	A
220532500	Styrene, 99.5%, for analysis, stabilized	100-42-5	250ML	1801	A
175390010	Styrene-d8, for NMR, 98+ atom% D, stabilized	19361-62-7	1GR	15853	A*
175390050	Styrene-d8, for NMR, 98+ atom% D, stabilized	19361-62-7	5GR	49949	A*
240550010	(R)-Styrene oxide, 95%, 95% ee	20780-53-4	1GR	5604	A
240550050	(R)-Styrene oxide, 95%, 95% ee	20780-53-4	5GR	14644	A
240550250	(R)-Styrene oxide, 95%, 95% ee	20780-53-4	25GR	53355	A
449450050	(S)-Styrene oxide, 94%	20780-54-5	5GR	17170	A
449450250	(S)-Styrene oxide, 94%	20780-54-5	25GR	43582	A
132800010	Styrene oxide, 97+%	96-09-3	1LT	14959	A
132800025	Styrene oxide, 97+%	96-09-3	2.5LT	32176	A
132800100	Styrene oxide, 97+%	96-09-3	10ML	3061	A
132802500	Styrene oxide, 97+%	96-09-3	250ML	4848	A
168100010	trans-Styrylacetic acid, 96%	1914-58-5	1GR	3132	A
168100100	trans-Styrylacetic acid, 96%	1914-58-5	10GR	14527	A
132810025	Suberic acid, 99%	505-48-6	2.5KG	157122	A
132811000	Suberic acid, 99%	505-48-6	100GR	11287	A
132815000	Suberic acid, 99%	505-48-6	500GR	34211	A
426020010	Suberic acid bis(N-hydroxysuccinimide ester), 97%	68528-80-3	1GR	23616	A
426020050	Suberic acid bis(N-hydroxysuccinimide ester), 97%	68528-80-3	5GR	86003	A
158730050	Succinamic acid, 97%	638-32-4	5GR	3508	A
158731000	Succinamic acid, 97%	638-32-4	100GR	24976	A
158740010	Succinic acid, 99%	110-15-6	1KG	8400	A
158740025	Succinic acid, 99%	110-15-6	2.5KG	17917	A
158740100	Succinic acid, 99%	110-15-6	10KG	53564	A
158742500	Succinic acid, 99%	110-15-6	250GR	3108	A
158745000	Succinic acid, 99%	110-15-6	500GR	6414	A
219550010	Succinic acid, ACS reagent	110-15-6	1KG	20811	A
219552500	Succinic acid, ACS reagent	110-15-6	250GR	6392	A
459631000	Succinic acid disodium salt, for biochemistry, anhydrous	150-90-3	100GR	2927	A
459635000	Succinic acid disodium salt, for biochemistry, anhydrous	150-90-3	500GR	8292	A
208741000	Succinic acid, disodium salt, 99%, anhydrous	150-90-3	100GR	1958	A
208745000	Succinic acid, disodium salt, 99%, anhydrous	150-90-3	500GR	4956	A
158750010	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	1KG	14294	A
158751000	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	100GR	2594	A
158755000	Succinic acid, disodium salt hexahydrate, 97%	6106-21-4	500GR	7881	A
158760010	Succinic anhydride, 99%	108-30-5	1KG	17179	A
158760050	Succinic anhydride, 99%	108-30-5	5GR	3099	A
158760051	Succinic anhydride, 99%	108-30-5	5KG	131155	C
158760500	Succinic anhydride, 99%	108-30-5	50GR	3693	A
158762500	Succinic anhydride, 99%	108-30-5	250GR	9109	A
348650050	Succinimide, 98%	123-56-8	5GR	2596	A
348650051	Succinimide, 98%	123-56-8	5KG	55487	A
348651000	Succinimide, 98%	123-56-8	100GR	2939	A
348655000	Succinimide, 98%	123-56-8	500GR	7925	A
303190010	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	105832-38-0	1GR	4937	A
303190050	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	105832-38-0	5GR	16592	A
171181000	Succinonitrile, 99+%	110-61-2	100GR	7313	A
171185000	Succinonitrile, 99+%	110-61-2	500GR	21220	A
132840250	Succinyl chloride, ca. 95%	543-20-4	25GR	3657	A
132841000	Succinyl chloride, ca. 95%	543-20-4	100GR	8486	A
132845000	Succinyl chloride, ca. 95%	543-20-4	500GR	34610	A
430801000	Succinyl chloride, ca. 95%, AcroSeal®	543-20-4	100ML	7881	A
177140010	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	1KG	3965	A*
177140050	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	5KG	18517	A*

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
177140250	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	25KG	83298	A*
177142500	D(+)-Sucrose, 99.7%, for biochemistry	57-50-1	250GR	1902	A*
220900010	D(+)-Sucrose, 99+%, for analysis	57-50-1	1KG	8655	A*
220900025	D(+)-Sucrose, 99+%, for analysis	57-50-1	2.5KG	18177	A*
220902500	D(+)-Sucrose, 99+%, for analysis	57-50-1	250GR	4162	A*
419760010	D(+)-Sucrose, 99+%, for biochemistry, RNAse free and DNAse free	57-50-1	1KG	6087	A*
419760050	D(+)-Sucrose, 99+%, for biochemistry, RNAse free and DNAse free	57-50-1	5KG	21994	A*
419760250	D(+)-Sucrose, 99+%, for biochemistry, RNAse free and DNAse free	57-50-1	25KG	90303	A*
419762500	D(+)-Sucrose, 99+%, for biochemistry, RNAse free and DNAse free	57-50-1	250GR	2909	A*
424500010	D(+)-Sucrose, ACS reagent	57-50-1	1KG	8918	A*
424500050	D(+)-Sucrose, ACS reagent	57-50-1	5KG	33281	A*
424500250	D(+)-Sucrose, ACS reagent	57-50-1	25KG	109973	A*
419790010	Sucrose octaacetate, 98%	126-14-7	1KG	11984	A
419790050	Sucrose octaacetate, 98%	126-14-7	5GR	2298	A
419790051	Sucrose octaacetate, 98%	126-14-7	5KG	51747	A
419792500	Sucrose octaacetate, 98%	126-14-7	250GR	4226	A
147060250	Sudan I, pure	842-07-9	25GR	5740	A
147061000	Sudan I, pure	842-07-9	100GR	9341	A
190150250	Sudan II, pure	3118-97-6	25GR	5963	A
419830100	Sudan Black B, certified	4197-25-5	10GR	3690	A
190160250	Sudan Black B, high purity biological stain	4197-25-5	25GR	7115	A
190161000	Sudan Black B, high purity biological stain	4197-25-5	100GR	22595	A
190170010	Sudan Orange G, pure	2051-85-6	1KG	125667	A
190170050	Sudan Orange G, pure	2051-85-6	5GR	3073	A
190170250	Sudan Orange G, pure	2051-85-6	25GR	7409	A
190171000	Sudan Orange G, pure	2051-85-6	100GR	23922	A
191630050	Sudan Red 7B	6368-72-5	5GR	3439	A
191630500	Sudan Red 7B	6368-72-5	50GR	17400	A
455350050	Sulbactam	68373-14-8	5GR	10411	A*
455350250	Sulbactam	68373-14-8	25GR	36049	A*
235350500	Sulfabenzamide, 98.5%	127-71-9	50GR	8463	A
442841000	Sulfacetamide, 98%	144-80-9	100GR	5381	A*
442845000	Sulfacetamide, 98%	144-80-9	500GR	20987	A*
458060010	Sulfachloropyridazine sodium, 97%	23282-55-5	1GR	10902	A*
458060050	Sulfachloropyridazine sodium, 97%	23282-55-5	5GR	45496	A*
431300250	Sulfaguanidine, 98%	57-67-0	25GR	4270	A*
431301000	Sulfaguanidine, 98%	57-67-0	100GR	6691	A*
431305000	Sulfaguanidine, 98%	57-67-0	500GR	24736	A*
199300250	Sulfamethazine, 99%	57-68-1	25GR	3218	A
199301000	Sulfamethazine, 99%	57-68-1	100GR	5777	A
436470050	Sulfamethoxypyridazine	80-35-3	5GR	7266	A*
436470250	Sulfamethoxypyridazine	80-35-3	25GR	12275	A*
222070010	Sulfamic acid, 99%	5329-14-6	1KG	5878	A
222070025	Sulfamic acid, 99%	5329-14-6	2.5KG	11449	A
222072500	Sulfamic acid, 99%	5329-14-6	250GR	2183	A
199020050	Sulfamide, 98+%	7803-58-9	5GR	9263	A
199020250	Sulfamide, 98+%	7803-58-9	25GR	34802	A
199021000	Sulfamide, 98+%	7803-58-9	100GR	117483	A
132850025	Sulfanilamide, 98%	63-74-1	2.5KG	38610	A*
132851000	Sulfanilamide, 98%	63-74-1	100GR	3775	A*
132855000	Sulfanilamide, 98%	63-74-1	500GR	10888	A*
150710010	Sulfanilic acid, 99%	121-57-3	1KG	15571	A
150710025	Sulfanilic acid, 99%	121-57-3	2.5KG	34032	A
150710100	Sulfanilic acid, 99%	121-57-3	10KG	105703	A
150711000	Sulfanilic acid, 99%	121-57-3	100GR	4946	A
419840025	Sulfanilic acid, ACS reagent	121-57-3	2.5KG	102205	A
419841000	Sulfanilic acid, ACS reagent	121-57-3	100GR	7324	A
419845000	Sulfanilic acid, ACS reagent	121-57-3	500GR	24546	A
442850250	Sulfapyridine, 95%	144-83-2	25GR	6629	A*
442851000	Sulfapyridine, 95%	144-83-2	100GR	22088	A*
439670250	Sulfisoxazole, 99%	127-69-5	25GR	5017	A*
439671000	Sulfisoxazole, 99%	127-69-5	100GR	12618	A*
184750250	2-Sulfobenzoic acid cyclic anhydride, 95%	81-08-3	25GR	6730	A
184751000	2-Sulfobenzoic acid cyclic anhydride, 95%	81-08-3	100GR	21609	A
173400050	Sulfobromophthalein sodium hydrate	123359-42-2	5GR	29427	A
173400250	Sulfobromophthalein sodium hydrate	123359-42-2	25GR	127791	A
173401000	Sulfobromophthalein sodium hydrate	123359-42-2	100GR	354856	A
290250010	4-Sulfonic calix[4]arene hydrate, 95%		1GR	18027	A*
290250050	4-Sulfonic calix[4]arene hydrate, 95%		5GR	62715	A*
290260010	4-Sulfonic calix[6]arene hydrate, 95%	205652-55-7	1GR	14020	A*
290260050	4-Sulfonic calix[6]arene hydrate, 95%	205652-55-7	5GR	48803	A*
374780050	1,1'-Sulfonyldiimidazole, 98+%	7189-69-7	5GR	16616	A
146915000	4,4'-Sulfonyldiphenol, 99.7%	80-09-1	500GR	15623	A
151570100	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedi-sulfonic acid, trisodium salt, indicator grade	23647-14-5	10GR	4233	A
151570250	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedi-sulfonic acid, trisodium salt, indicator grade	23647-14-5	25GR	8087	A
151571000	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedi-sulfonic acid, trisodium salt, indicator grade	23647-14-5	100GR	27795	A
419930250	4-Sulfophthalic acid, pract., 50% in water	89-08-7	25GR	2279	A
419940025	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	2.5GR	111863	A
419941000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	100MG	7050	A
419945000	Sulforhodamine 101 (free acid), 99%, pure, laser grade	60311-02-6	500MG	26952	A
333130010	Sulforhodamine B, 97%	2609-88-3	1GR	5921	A
333130050	Sulforhodamine B, 97%	2609-88-3	5GR	17193	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
132860010	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	1KG	12973	A
132860025	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	2.5KG	27419	A
132862500	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3	250GR	5420	A
268790010	5-Sulfosalicylic acid dihydrate, 99+%	5965-83-3	1KG	12973	A
268792500	5-Sulfosalicylic acid dihydrate, 99+%	5965-83-3	250GR	4906	A
424510025	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	2.5KG	54689	A
424511000	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	100GR	5662	A
424515000	5-Sulfosalicylic acid dihydrate, ACS reagent	5965-83-3	500GR	13576	A
201250025	Sulfur, 99.5%, sublimed	7704-34-9	2.5KG	20250	A
201250250	Sulfur, 99.5%, sublimed	7704-34-9	25GR	3524	A
201220025	Sulfur, 99.5+%, refined	7704-34-9	2.5KG	15602	A
201220100	Sulfur, 99.5+%, refined	7704-34-9	10KG	49996	C
201225000	Sulfur, 99.5+%, refined	7704-34-9	500GR	4052	A
199930100	Sulfur, 99.999%, (trace metal basis)	7704-34-9	10GR	4364	A
199930500	Sulfur, 99.999%, (trace metal basis)	7704-34-9	50GR	12071	A
199932500	Sulfur, 99.999%, (trace metal basis)	7704-34-9	250GR	54412	A
133610010	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	1LT	4249	A*
133610011	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	1LT	4085	A*
133610025	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	2.5LT	7367	C*
133610026	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	2.5LT	7571	C*
133610250	Sulfuric acid, 96%, extra pure, solution in water	7664-93-9	25LT	48050	A*
424520025	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	2.5LT	9130	C*
424520026	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	2.5LT	9503	C*
424525000	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	500ML	4430	A*
424525001	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	500ML	4704	A*
124640010	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	1LT	4188	A*
124640011	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	1LT	4176	A*
124640025	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	2.5LT	8777	C*
124640026	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	2.5LT	8355	C*
124645000	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	500ML	3089	A*
124645001	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	500ML	3256	A*
302070010	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	1LT	3456	A*
302070011	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	1LT	3352	A*
302070025	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	2.5LT	5967	C*
302070026	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	2.5LT	5967	A*

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451050010	Sulfuric acid, for analysis, 25% solution in water	7664-93-9	1LT	8808	A*
124240010	Sulfuric acid, 1N (0.5M) standard solution	7664-93-9	1LT	4458	A*
124240025	Sulfuric acid, 1N (0.5M) standard solution	7664-93-9	2.5LT	8463	C*
124230010	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	1LT	4364	A*
124230025	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	2.5LT	5871	A*
175480050	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	5ML	3322	A*
175480500	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	50ML	22288	A*
175481000	Sulfuric acid-d2, for NMR, 98 wt.% in D2O, 99.5+ atom % D	13813-19-9	100ML	35854	A*
425850050	Sulfur trioxide N,N-dimethyl-formamide complex, 47+% active SO3	29584-42-7	5GR	6216	A
425850250	Sulfur trioxide N,N-dimethyl-formamide complex, 47+% active SO3	29584-42-7	25GR	19034	A
132870025	Sulfur trioxide pyridine complex, tech. (48.8-50.3% active SO3)	26412-87-3	2.5KG	143327	A
132870250	Sulfur trioxide pyridine complex, tech. (48.8-50.3% active SO3)	26412-87-3	25GR	3237	A
132871000	Sulfur trioxide pyridine complex, tech. (48.8-50.3% active SO3)	26412-87-3	100GR	7829	A
132875000	Sulfur trioxide pyridine complex, tech. (48.8-50.3% active SO3)	26412-87-3	500GR	29936	A
159350250	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	25GR	4655	A
159351000	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	100GR	11667	A
159355000	Sulfur trioxide trimethylamine complex, 95%	3162-58-1	500GR	52252	A
378151000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	7791-25-5	100ML	6317	A
378158000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	7791-25-5	800ML	36399	A
328540500	Suramin hexasodium salt, 98%	129-46-4	50MG	14538	A*
328542500	Suramin hexasodium salt, 98%	129-46-4	250MG	66354	A*
132890100	Syringic acid, 97%	530-57-4	10GR	6951	A
132890250	Syringic acid, 97%	530-57-4	25GR	12855	A
132891000	Syringic acid, 97%	530-57-4	100GR	44073	A
428080250	TABS, 99%	54960-65-5	25GR	16766	A
428081000	TABS, 99%	54960-65-5	100GR	53052	A
257890010	D(-)-Tagatose, 99+%	87-81-0	1GR	17857	A*
257890050	D(-)-Tagatose, 99+%	87-81-0	5GR	75119	A*
257892500	D(-)-Tagatose, 99+%	87-81-0	250MG	6343	A*
222730025	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	2.5KG	16895	A
222730100	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	10KG	61318	A
222735000	Talc, particle size: -200 mesh (<75 µm)	14807-96-6	500GR	5538	A
329320010	Tamoxifen citrate, 98%	54965-24-1	1GR	32171	A*
329320050	Tamoxifen citrate, 98%	54965-24-1	5GR	111236	A*
202420010	Tannic acid, 95%	1401-55-4	1KG	13768	A
202420050	Tannic acid, 95%	1401-55-4	5GR	3667	A
202420051	Tannic acid, 95%	1401-55-4	5KG	64973	A
202425000	Tannic acid, 95%	1401-55-4	500GR	7498	A

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419990025	Tannic acid, ACS reagent	1401-55-4	2.5KG	51721	A
419995000	Tannic acid, ACS reagent	1401-55-4	500GR	12512	A
203910050	Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	5GR	7064	A
203910250	Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	25GR	21349	A
203911000	Tantalum(V) chloride, 99.99%, (trace metal basis)	7721-01-9	100GR	79502	A
194170100	Tantalum(V) oxide, 99.99%, (trace metal basis)	1314-61-0	10GR	8374	A
194170500	Tantalum(V) oxide, 99.99%, (trace metal basis)	1314-61-0	50GR	30283	A
327800250	TAPS, 99+%, for biochemistry	29915-38-6	25GR	4575	A
327801000	TAPS, 99+%, for biochemistry	29915-38-6	100GR	10714	A
327810250	TAPSO, for biochemistry	68399-81-5	25GR	3629	A
327811000	TAPSO, for biochemistry	68399-81-5	100GR	9754	A
327815000	TAPSO, for biochemistry	68399-81-5	500GR	27816	A
137860010	D(-)-Tartaric acid, 99%	147-71-7	1KG	66274	A
137860250	D(-)-Tartaric acid, 99%	147-71-7	25GR	3812	A
137861000	D(-)-Tartaric acid, 99%	147-71-7	100GR	7296	A
137862500	D(-)-Tartaric acid, 99%	147-71-7	250GR	20137	A
137850025	L(+)-Tartaric acid, 99+%	87-69-4	2.5KG	13036	A
137850100	L(+)-Tartaric acid, 99+%	87-69-4	10KG	47331	A
137855000	L(+)-Tartaric acid, 99+%	87-69-4	500GR	4167	A
420000025	L(+)-Tartaric acid, ACS reagent	87-69-4	2.5KG	35354	A
420005000	L(+)-Tartaric acid, ACS reagent	87-69-4	500GR	10301	A
388280010	L(+)-Tartaric acid, specified according to the requirements of Ph.Eur.	87-69-4	1KG	9414	A
137870025	DL-Tartaric acid, 99.5%	133-37-9	2.5KG	38246	A
137871000	DL-Tartaric acid, 99.5%	133-37-9	100GR	2880	A
137875000	DL-Tartaric acid, 99.5%	133-37-9	500GR	9179	A
211810010	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	1KG	16766	A
211810050	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	5GR	2277	A
211812500	L(+)-Tartaric acid diammonium salt, 99%	3164-29-2	250GR	4913	A
427991000	L-(+)-Tartaric acid dipotassium salt, 97%	921-53-9	100GR	7038	A
427995000	L-(+)-Tartaric acid dipotassium salt, 97%	921-53-9	500GR	14536	A
424440025	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	2.5KG	48315	A
424440100	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	10KG	139029	A
424441000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	100GR	3514	A
424445000	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	6106-24-7	500GR	12930	A
191891000	Tartrazine, 89%, pure	1934-21-0	100GR	4920	A
191895000	Tartrazine, 89%, pure	1934-21-0	500GR	11681	A
166540025	Taurine, 99%	107-35-7	2.5KG	97825	A
166540250	Taurine, 99%	107-35-7	25GR	4679	A
166541000	Taurine, 99%	107-35-7	100GR	6005	A
166545000	Taurine, 99%	107-35-7	500GR	24163	A

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230370010	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	1GR	3937	A*
230370050	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	5GR	12210	A*
230370250	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	25GR	34753	A*
230371000	Taurocholic acid, sodium salt hydrate, 98%	345909-26-4	100GR	137780	A*
336840010	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	1GR	5662	A*
336840050	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	5GR	19191	A*
336840250	Taurodeoxycholic acid, sodium salt hydrate, 97%	207737-97-1	25GR	78115	A*
455370010	Tazobactam sodium salt	89785-84-2	1GR	36913	A*
455372500	Tazobactam sodium salt	89785-84-2	250MG	12409	A*
368970250	Tebbe reagent, 0.5M solution in toluene	67719-69-1	25ML	20029	A
368971000	Tebbe reagent, 0.5M solution in toluene	67719-69-1	100ML	72600	A
426061000	Tebbe reagent, 0.5M solution in toluene, AcroSeal®	67719-69-1	100ML	70253	A
455400010	Teicoplanin	61036-62-2	1GR	60046	A*
315990250	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	25GR	5615	A
315991000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	100GR	15921	A
315995000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	13494-80-9	500GR	73687	A
437010250	Tellurium, 99.999%, (trace metal basis), powder	13494-80-9	25GR	8799	A
437011000	Tellurium, 99.999%, (trace metal basis), powder	13494-80-9	100GR	26645	A
420020100	Tellurium, 99+%, reagent, powder	13494-80-9	10GR	4343	A
420021000	Tellurium, 99+%, reagent, powder	13494-80-9	100GR	16081	A
194740250	Tellurium(IV) chloride, 99%	10026-07-0	25GR	18407	A
194741000	Tellurium(IV) chloride, 99%	10026-07-0	100GR	82857	A
222590500	Tellurium(IV) oxide, 99+%	7446-07-3	50GR	12149	A
222592500	Tellurium(IV) oxide, 99+%	7446-07-3	250GR	44686	A
354480010	TentaGel® MB-Br		1GR	12113	A
354480050	TentaGel® MB-Br		5GR	45350	A
354580010	TentaGel® S-CH(OEt)2		1GR	11322	A
354610050	TentaGel® S-NH2		5GR	18968	A
354610250	TentaGel® S-NH2		25GR	78967	A
354470010	TentaGel® HL-S-Trityl		1GR	10463	A
354550010	TentaGel® MB-S-Trityl		1GR	13395	A
354450010	TentaGel® HL-PHB		1GR	10592	A
354650050	TentaGel® S-RAM		5GR	34535	A
199610050	Terbium(III) chloride hexa-hydrate, 99.9%, (trace metal basis)	13798-24-8	5GR	7782	A
199610250	Terbium(III) chloride hexa-hydrate, 99.9%, (trace metal basis)	13798-24-8	25GR	25746	A
295790020	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	13451-19-9	2GR	7451	A
295790100	Terbium(III) nitrate hexahydrate, 99.99+%, (trace metal basis)	13451-19-9	10GR	23067	A
294630250	Terephthaldehyde monodiethyl-acetal, 97%, stabilized	81172-89-6	25GR	12097	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
294631000	Terephthaldehyde monodiethyl-acetal, 97%, stabilized	81172-89-6	100GR	41700	A
137891000	Terephthaldicarboxaldehyde, 98%	623-27-8	100GR	5874	A
137895000	Terephthaldicarboxaldehyde, 98%	623-27-8	500GR	20468	A
180720010	Terephthalic acid, 99+%	100-21-0	1KG	5533	A
180720051	Terephthalic acid, 99+%	100-21-0	5KG	21576	A
180720250	Terephthalic acid, 99+%	100-21-0	25KG	71004	A
180722500	Terephthalic acid, 99+%	100-21-0	250GR	2115	A
180725000	Terephthalic acid, 99+%	100-21-0	500GR	3108	A
153100010	Terephthaloyl chloride, 99+%	100-20-9	1KG	15198	A
153100050	Terephthaloyl chloride, 99+%	100-20-9	5GR	2467	A
153102500	Terephthaloyl chloride, 99+%	100-20-9	250GR	4984	A
420030010	p-Terphenyl, 99%, pure, laser grade	92-94-4	1GR	7841	A
137920250	p-Terphenyl, 99+%, pure	92-94-4	25GR	4204	A
137921000	p-Terphenyl, 99+%, pure	92-94-4	100GR	9341	A
137925000	p-Terphenyl, 99+%, pure	92-94-4	500GR	40415	A
207491000	alpha-Terpinene, 90%, tech.	99-86-5	100ML	2796	A
207495000	alpha-Terpinene, 90%, tech.	99-86-5	500ML	11470	A
207501000	gamma-Terpinene, 97%, stabilized	99-85-4	100ML	5862	A
207505000	gamma-Terpinene, 97%, stabilized	99-85-4	500ML	23710	A
270430250	(-)-Terpinen-4-ol, 97%, sum of enantiomers	20126-76-5	25GR	5540	A
270431000	(-)-Terpinen-4-ol, 97%, sum of enantiomers	20126-76-5	100GR	21276	A
360020250	Terpinen-4-ol, 97%	562-74-3	25GR	7827	A
360021000	Terpinen-4-ol, 97%	562-74-3	100GR	26837	A
203740500	alpha-Terpineol, 97%, mixture of alpha- and gamma-terpineol	98-55-5	50GR	2772	A
203742500	alpha-Terpineol, 97%, mixture of alpha- and gamma-terpineol	98-55-5	250GR	7390	A
301610025	alpha-Terpineol, 97+%	98-55-5	2.5KG	20173	A
301610250	alpha-Terpineol, 97+%	98-55-5	25GR	3329	A
301615000	alpha-Terpineol, 97+%	98-55-5	500GR	5632	A
215630010	2,2':6',2"-Terpyridine, 96%	1148-79-4	1GR	16428	A
215630050	2,2':6',2"-Terpyridine, 96%	1148-79-4	5GR	57259	A
215632500	2,2':6',2"-Terpyridine, 96%	1148-79-4	250MG	5550	A
451230010	tert-Butyl 3-(2-aminoethyl) azetidine-1-carboxylate, 95%	898271-20-0	1GR	64762	A
451232500	tert-Butyl 3-(2-aminoethyl) azetidine-1-carboxylate, 95%	898271-20-0	250MG	25368	A
430990010	tert-Butyl 4-(chlorosulfonyl) piperidine-1-carboxylate, 97%	782501-25-1	1GR	29532	A
430990050	tert-Butyl 4-(chlorosulfonyl) piperidine-1-carboxylate, 97%	782501-25-1	5GR	85303	A
207510250	TES, 99%, for biochemistry	7365-44-8	25GR	7745	A
207511000	TES, 99%, for biochemistry	7365-44-8	100GR	23917	A
164410050	Testosterone, Eur.Pharm.	58-22-0	5GR	8526	A*
164410100	Testosterone, Eur.Pharm.	58-22-0	10GR	14623	A*
164410250	Testosterone, Eur.Pharm.	58-22-0	25GR	26706	A*
344590500	Tetraacetylethylenediamine, 90%	10543-57-4	50GR	5005	A
344592500	Tetraacetylethylenediamine, 90%	10543-57-4	250GR	16078	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
353690100	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, stabilized	3068-32-4	10GR	13522	A*
353690500	2,3,4,6-Tetra-O-acetyl-alpha-D-galactopyranosyl bromide, 95%, stabilized	3068-32-4	50GR	58313	A*
270930100	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	572-09-8	10GR	12761	A
270930500	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	572-09-8	50GR	45210	A
382490010	Tetraallyltin, 97%	7393-43-3	1GR	4805	A
137930050	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5392-28-9	5GR	2441	A
137930250	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5392-28-9	25GR	4442	A
437000050	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	108374-32-9	5GR	122451	A
437005000	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	108374-32-9	500MG	18109	A
269330010	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	1GR	9397	A
269330050	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	5GR	32504	A
269330250	1,4,8,11-Tetraazacyclotetradecane, 98%	295-37-4	25GR	161467	A
353942500	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	53081-25-7	250MG	5397	A*
436750010	Tetrabenzyl pyrophosphate, 99%	990-91-0	1GR	22095	A
352400250	1,2,4,5-Tetrabromobenzene, 97%	636-28-2	25GR	8461	A
352401000	1,2,4,5-Tetrabromobenzene, 97%	636-28-2	100GR	28042	A
386190010	Tetrabromo-p-benzoquinone, 95%	488-48-2	1GR	4575	A
386190050	Tetrabromo-p-benzoquinone, 95%	488-48-2	5GR	11569	A
257690050	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	20244-61-5	5GR	5503	A
257690250	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	20244-61-5	25GR	21382	A
180870010	1,1,2,2-Tetrabromoethane, 98%	79-27-6	1KG	10855	A
180870025	1,1,2,2-Tetrabromoethane, 98%	79-27-6	2.5KG	23562	A
180872500	1,1,2,2-Tetrabromoethane, 98%	79-27-6	250GR	3669	A
189910050	Tetrabromophenol Blue, pure	4430-25-5	5GR	8914	A
189910250	Tetrabromophenol Blue, pure	4430-25-5	25GR	38253	A
445890010	Tetrabromophenolphthalein ethyl ester, ACS reagent	1176-74-5	1GR	27002	A
420070010	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	1GR	35972	A
420070050	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	5GR	142074	A
420070250	Tetrabromophenolphthalein ethyl ester, pure	1176-74-5	25GR	447432	A
151580010	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	62637-91-6	1GR	8625	A
151580050	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	62637-91-6	5GR	33011	A
137950050	Tetrabromophthalic anhydride, 98%	632-79-1	5GR	2324	A
137960250	Tetrabromothiophene, 99+%	3958-03-0	25GR	10313	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
137970250	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	13209-15-9	25GR	4984	A
137971000	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	13209-15-9	100GR	12306	A
212900100	Tetrabutylammonium borohydride, 98%	33725-74-5	10GR	10245	C
212900500	Tetrabutylammonium borohydride, 98%	33725-74-5	50GR	41089	C
185680025	Tetrabutylammonium bromide, 99+%	1643-19-2	2.5KG	63985	A
185680250	Tetrabutylammonium bromide, 99+%	1643-19-2	25GR	2895	A
185680500	Tetrabutylammonium bromide, 99+%	1643-19-2	50GR	3549	A
185681000	Tetrabutylammonium bromide, 99+%	1643-19-2	100GR	5780	A
185685000	Tetrabutylammonium bromide, 99+%	1643-19-2	500GR	20147	A
174120050	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	5GR	2911	A
174120250	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	25GR	7766	A
174121000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	100GR	28476	A
174125000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	1112-67-0	500GR	100839	A
432060050	Tetrabutylammonium chloride hydrate, 98%	37451-68-6	5GR	5040	A
432060250	Tetrabutylammonium chloride hydrate, 98%	37451-68-6	25GR	11820	A
432061000	Tetrabutylammonium chloride hydrate, 98%	37451-68-6	100GR	39692	A
302590010	Tetrabutylammonium difluorotriphenyl stannate, 95%	139353-88-1	1GR	13529	A
268780025	Tetrabutylammonium dihydrogentrifluoride, 50-55 wt.% solution in 1,2-dichloroethane	99337-56-1	2.5GR	11538	A
451800250	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	25GR	5674	A
451801000	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	100GR	15902	A
451805000	Tetrabutylammonium fluoride, 75% solution in water	429-41-4	500GR	73016	A
433511000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	429-41-4	100ML	6848	A
433518000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	429-41-4	800ML	43784	A
201950025	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	2.5LT	76443	C
201950050	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	5ML	2629	A
201951000	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	100ML	6061	A
201955000	Tetrabutylammonium fluoride, 1M solution in THF, containing ca. 5% water	429-41-4	500ML	21886	A
221080100	Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	10GR	5918	A
221080500	Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	50GR	22926	A

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221082500	Tetrabutylammonium fluoride trihydrate, 99%	87749-50-6	250GR	78547	A
352580250	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	25GR	6291	A
352581000	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	100GR	19048	A
352585000	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5	500GR	88249	A
168380010	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	1KG	33295	A
168380250	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	25GR	3822	A
168381000	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	100GR	6439	A
168382500	Tetrabutylammonium hydrogen sulfate, 98%	32503-27-8	250GR	16766	A
394200050	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	5GR	2341	A
394200250	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	25GR	3479	A
394201000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	100GR	7761	A
394205000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	32503-27-8	500GR	25607	A
420100100	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	10GR	12829	A
420100500	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	50GR	18548	A
420105000	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	32503-27-8	500GR	67722	A
176610010	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	1KG	48254	C
176610500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	50GR	5244	A
176612500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	250GR	15330	A
420120025	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	2.5KG	131299	C
420121000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	100GR	10447	A
420125000	Tetrabutylammonium hydroxide titrant, 0.4M in water, HPLC grade	2052-49-5	500GR	29915	A
366320025	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	2.5LT	101154	C
366321000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	100ML	4848	A
366325000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2052-49-5	500ML	25685	A
212910025	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	2.5LT	128921	C
212911000	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	100ML	7777	A
212918000	Tetrabutylammonium hydroxide, 1M solution in methanol	2052-49-5	800ML	47392	A
428951000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	2052-49-5	100ML	10644	A
428958000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	2052-49-5	800ML	44697	A

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434830250	Tetrabutylammonium hydroxide 30-hydrate, 95+%	147741-30-8	25GR	7458	A
434831000	Tetrabutylammonium hydroxide 30-hydrate, 95+%	147741-30-8	100GR	25452	A
123530025	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2052-49-5	2.5LT	48073	C
123531000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2052-49-5	100ML	3446	A
123535000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2052-49-5	500ML	13815	A
161270025	Tetrabutylammonium iodide, 98%	311-28-4	2.5KG	105952	A
161270250	Tetrabutylammonium iodide, 98%	311-28-4	25GR	2815	A
161271000	Tetrabutylammonium iodide, 98%	311-28-4	100GR	7336	A
161275000	Tetrabutylammonium iodide, 98%	311-28-4	500GR	25126	A
420130050	Tetrabutylammonium nitrate, 98%	1941-27-1	5GR	6036	A
420130250	Tetrabutylammonium nitrate, 98%	1941-27-1	25GR	20738	A
420131000	Tetrabutylammonium nitrate, 98%	1941-27-1	100GR	68086	A
420140250	Tetrabutylammonium perchlo-rate, 98%	1923-70-2	25GR	6754	A
420141000	Tetrabutylammonium perchlo-rate, 98%	1923-70-2	100GR	28957	A
420145000	Tetrabutylammonium perchlo-rate, 98%	1923-70-2	500GR	101931	A
420160050	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	5GR	14942	A
420160250	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	25GR	70553	A
420161000	Tetrabutylammonium phosphate monobasic, 99%, HPLC grade	5574-97-0	100GR	210756	A
420170250	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	5574-97-0	25ML	5247	A
420171000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	5574-97-0	100ML	10119	A
420175000	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	5574-97-0	500ML	46676	A
435991000	Tetrabutylammonium phosphate monobasic, 0.4M solution in acetonitrile, AcroSeal®	5574-97-0	100ML	11031	A
440061000	Tetrabutylammonium phosphate monobasic, 1M solution in ethanol, AcroSeal®	5574-97-0	100ML	15463	A
353090050	Tetrabutylammonium tetrafluor-oborate, 98%	429-42-5	5GR	3263	A
353090250	Tetrabutylammonium tetrafluor-oborate, 98%	429-42-5	25GR	9778	A
353091000	Tetrabutylammonium tetrafluor-oborate, 98%	429-42-5	100GR	32469	A
123970250	Tetra-n-butylammonium tribro-mide, 98+%	38932-80-8	25GR	4834	A
123971000	Tetra-n-butylammonium tribro-mide, 98+%	38932-80-8	100GR	15116	A
123975000	Tetra-n-butylammonium tribro-mide, 98+%	38932-80-8	500GR	66593	A

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312550050	Tetra-n-butylammonium trifluo-romethanesulfonate, 99%	35895-70-6	5GR	5881	A
448300020	3,3',5,5'-Tetra-tert-butyldiphe-noquinone, 98%	2455-14-3	2GR	11461	A
448300100	3,3',5,5'-Tetra-tert-butyldiphe-noquinone, 98%	2455-14-3	10GR	44183	A
313690050	Tetrabutyl orthosilicate, 95%	4766-57-8	5GR	3118	A
395031000	Tetrabutylphosphonium hydrox-ide, 40 wt.% solution in water	14518-69-5	100ML	10130	A
137980050	Tetra-n-butyltin, 96%	1461-25-2	5GR	2399	A
137981000	Tetra-n-butyltin, 96%	1461-25-2	100GR	4803	A
137985000	Tetra-n-butyltin, 96%	1461-25-2	500GR	18665	A
197600010	Tetracarbonyldi-μ-chlorodirhodium(I), 97%	14523-22-9	1GR	40026	A
197602500	Tetracarbonyldi-μ-chlorodirhodium(I), 97%	14523-22-9	250MG	15874	A
411070010	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	1GR	12684	A
411070050	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	5GR	44265	A
411070250	Tetrachloroauric(III) acid trihydrate, ACS reagent	16961-25-4	25GR	209723	A
157780010	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	1KG	76941	A
157780050	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	5GR	2125	A
157782500	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3	250GR	32943	A
137990050	Tetrachloro-o-benzoquinone, 97%	2435-53-2	5GR	7594	A
137990250	Tetrachloro-o-benzoquinone, 97%	2435-53-2	25GR	28856	A
213561000	Tetrachloro-p-benzoquinone, 99%	118-75-2	100GR	11372	A
213562500	Tetrachloro-p-benzoquinone, 99%	118-75-2	250GR	21924	A
213565000	Tetrachloro-p-benzoquinone, 99%	118-75-2	500GR	38249	A
420190050	Tetrachlorocyclopropene, 98%	6262-42-6	5GR	13233	A
420190250	Tetrachlorocyclopropene, 98%	6262-42-6	25GR	53353	A
147940010	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	1LT	18330	A
147940250	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	25ML	2481	A
147941000	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	100ML	4341	A
133580050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	33685-54-0	5ML	10494	A*
133580200	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	33685-54-0	20ML	26163	A*
321310010	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	1GR	2636	A*
321310050	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	5GR	5665	A*
321310250	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	33685-54-0	25GR	18886	A*
138010010	Tetrachloroethylene, 99%, extra pure	127-18-4	1LT	6698	A*
138010025	Tetrachloroethylene, 99%, extra pure	127-18-4	2.5LT	13111	A*
138015000	Tetrachloroethylene, 99%, extra pure	127-18-4	500ML	3958	A*
445690010	Tetrachloroethylene, 99+%, for HPLC	127-18-4	1LT	12782	A*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
445690025	Tetrachloroethylene, 99+%, for HPLC	127-18-4	2.5LT	26692	A*
445691000	Tetrachloroethylene, 99+%, for HPLC	127-18-4	100ML	6122	A*
167890010	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	1LT	10231	A*
167890025	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	2.5LT	21698	A*
167890100	Tetrachloroethylene, 99+%, spectrophotometric grade	127-18-4	10LT	82197	C*
157790010	Tetrachlorophthalic anhydride, 98%	117-08-8	1KG	16947	A*
157792500	Tetrachlorophthalic anhydride, 98%	117-08-8	250GR	6519	A*
333520010	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	1GR	3057	A
333520050	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	5GR	6409	A
333520250	2,4,5,6-Tetrachloropyrimidine, 97%	1780-40-1	25GR	24886	A
420230050	3,3',4',5-Tetrachlorosalicylanilide, 99%	1154-59-2	5GR	10285	A
420230250	3,3',4',5-Tetrachlorosalicylanilide, 99%	1154-59-2	25GR	17992	A
309160025	Tetracontane, 98%	4181-95-7	2.5GR	29159	A*
309165000	Tetracontane, 98%	4181-95-7	500MG	8003	A*
138040250	Tetracosane, 99%	646-31-1	25GR	4322	A*
138041000	Tetracosane, 99%	646-31-1	100GR	14663	A*
215640010	Tetracosanoic acid, 99%	557-59-5	1GR	15069	A
215640050	Tetracosanoic acid, 99%	557-59-5	5GR	60006	A
215642500	Tetracosanoic acid, 99%	557-59-5	250MG	6890	A
258150010	Tetracosanol, 99+%	506-51-4	1GR	76333	A
258151000	Tetracosanol, 99+%	506-51-4	100MG	13184	A
138050100	Tetracyanoethylene, 98%	670-54-2	10GR	13616	A
138050250	Tetracyanoethylene, 98%	670-54-2	25GR	22100	A
138051000	Tetracyanoethylene, 98%	670-54-2	100GR	74934	A
169360010	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	1GR	5435	A
169360050	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	5GR	13559	A
169360100	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	10GR	22410	A
169360500	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7	50GR	98097	A
233100025	Tetracycline hydrochloride, 'can be used as secondary standard'	64-75-5	2.5GR	29718	A*
233105000	Tetracycline hydrochloride, 'can be used as secondary standard'	64-75-5	500MG	9639	A*
174130025	Tetradecane, 99%	629-59-4	2.5LT	62274	A*
174131000	Tetradecane, 99%	629-59-4	100ML	4690	A*
174135000	Tetradecane, 99%	629-59-4	500ML	11766	A*
420241000	1,14-Tetradecanediol, 95%	19812-64-7	100MG	5266	A
420245000	1,14-Tetradecanediol, 95%	19812-64-7	500MG	20236	A
180730050	1-Tetradecanol, 99%	112-72-1	5GR	3059	A
180730250	1-Tetradecanol, 99%	112-72-1	25GR	3188	A
180731000	1-Tetradecanol, 99%	112-72-1	100GR	4812	A
180735000	1-Tetradecanol, 99%	112-72-1	500GR	18102	A
252341000	cis-9-Tetradecenyl acetate, 95%	16725-53-4	100MG	9989	A
138100050	1-Tetradecylamine, 98%	2016-42-4	5GR	5629	A
138100100	1-Tetradecylamine, 98%	2016-42-4	10GR	8310	A
138100500	1-Tetradecylamine, 98%	2016-42-4	50GR	28267	A
124680050	Tetradecylbenzene, 98%	1459-10-5	5GR	7777	A
420260050	Tetradecyl sodium sulfate, 95%	1191-50-0	5GR	15543	A
420260250	Tetradecyl sodium sulfate, 95%	1191-50-0	25GR	65476	A
194940250	Tetraethylammonium acetate tetrahydrate, 99%	67533-12-4	25GR	8468	A
194941000	Tetraethylammonium acetate tetrahydrate, 99%	67533-12-4	100GR	26710	A
194945000	Tetraethylammonium acetate tetrahydrate, 99%	67533-12-4	500GR	109135	A
161070010	Tetraethylammonium bromide, 98%	71-91-0	1KG	12982	A
161070050	Tetraethylammonium bromide, 98%	71-91-0	5KG	51564	A
161072500	Tetraethylammonium bromide, 98%	71-91-0	250GR	5620	A
220710025	Tetraethylammonium bromide, 99+%	71-91-0	2.5KG	114408	A
220710500	Tetraethylammonium bromide, 99+%	71-91-0	50GR	4601	A
220712500	Tetraethylammonium bromide, 99+%	71-91-0	250GR	14057	A
220715000	Tetraethylammonium bromide, 99+%	71-91-0	500GR	29563	A
150900250	Tetraethylammonium chloride hydrate, 99%	56-34-8	25GR	3845	A
150901000	Tetraethylammonium chloride hydrate, 99%	56-34-8	100GR	11118	A
150905000	Tetraethylammonium chloride hydrate, 99%	56-34-8	500GR	46824	A
216660050	Tetraethylammonium fluoride hydrate, 98%	98330-04-2	5GR	4866	A
216660250	Tetraethylammonium fluoride hydrate, 98%	98330-04-2	25GR	16236	A
343820050	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	16873-13-5	5GR	9144	A
343820500	Tetraethylammonium hydrogensulfate, 99+%, HPLC grade	16873-13-5	50GR	67194	A
420281000	Tetraethylammonium hydroxide, 10% in water	77-98-5	100GR	7259	A
420285000	Tetraethylammonium hydroxide, 10% in water	77-98-5	500GR	28642	A
176070010	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	1LT	23208	A
176072500	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	250ML	7712	A
420290250	Tetraethylammonium hydroxide, 25% in water	77-98-5	25GR	2777	A
420291000	Tetraethylammonium hydroxide, 25% in water	77-98-5	100GR	3627	A
420295000	Tetraethylammonium hydroxide, 25% in water	77-98-5	500GR	12663	A
420310100	Tetraethylammonium nitrate, 99%	1941-26-0	10GR	12134	A
420310250	Tetraethylammonium nitrate, 99%	1941-26-0	25GR	26682	A
379801000	Tetraethylammonium perchlorate, 0.2M aqueous solution	2567-83-1	100ML	4038	A
379805000	Tetraethylammonium perchlorate, 0.2M aqueous solution	2567-83-1	500ML	9592	A
221610250	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	25GR	8749	A
221611000	Tetraethylammonium tetrafluoroborate, 99%	429-06-1	100GR	30236	A

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221615000	Tetraethylammonium tetrafluor-oborate, 99%	429-06-1	500GR	141571	A
149590010	Tetraethylene glycol, 99.5%	112-60-7	1LT	5399	A
149590025	Tetraethylene glycol, 99.5%	112-60-7	2.5LT	11336	A
149590100	Tetraethylene glycol, 99.5%	112-60-7	10LT	33392	A
174110010	Tetraethylene glycol dimethyl ether, 99%	143-24-8	1KG	11219	A
174110025	Tetraethylene glycol dimethyl ether, 99%	143-24-8	2.5KG	24431	A
174112500	Tetraethylene glycol dimethyl ether, 99%	143-24-8	250GR	4042	A
220810010	Tetraethylene glycol dimethyl ether, 99%, Extra Dry, Acro-Seal®	143-24-8	1LT	39584	A
220811000	Tetraethylene glycol dimethyl ether, 99%, Extra Dry, Acro-Seal®	143-24-8	100ML	6014	A
420350050	Tetraethyleneglycol monome-thyl ether, 98%	23783-42-8	5GR	9252	A
420350250	Tetraethyleneglycol monome-thyl ether, 98%	23783-42-8	25GR	37209	A
124740010	Tetraethylene glycol monooctyl ether, 98%	19327-39-0	1GR	19140	A
138110025	Tetraethylenepentamine, tech.	112-57-2	2.5KG	21095	A
138112500	Tetraethylenepentamine, tech.	112-57-2	250GR	3228	A
138115000	Tetraethylenepentamine, tech.	112-57-2	500GR	4841	A
293420250	N,N,N',N'-Tetraethylethylenedi-amine, 98%	150-77-6	25ML	8498	A
293421000	N,N,N',N'-Tetraethylethylenedi-amine, 98%	150-77-6	100ML	25497	A
155590100	N,N,N',N'-Tetraethylethylenedi-amine, 99+%	150-77-6	10ML	4747	A
155591000	N,N,N',N'-Tetraethylethylenedi-amine, 99+%	150-77-6	100ML	30483	A
155595000	N,N,N',N'-Tetraethylethylenedi-amine, 99+%	150-77-6	500ML	140191	A
308820010	Tetraethyl methylenediphospho-nate, 97%	1660-94-2	1ML	4564	A
308820050	Tetraethyl methylenediphospho-nate, 97%	1660-94-2	5ML	9531	A
308820250	Tetraethyl methylenediphospho-nate, 97%	1660-94-2	25ML	38451	A
157810010	Tetraethyl orthosilicate, 98%	78-10-4	1LT	6254	A
157810025	Tetraethyl orthosilicate, 98%	78-10-4	2.5LT	10982	A
157810100	Tetraethyl orthosilicate, 98%	78-10-4	10LT	38249	A
157811000	Tetraethyl orthosilicate, 98%	78-10-4	100ML	1890	A
157812500	Tetraethyl orthosilicate, 98%	78-10-4	250ML	2963	A
420360010	Tetraethyl orthosilicate, 98%, AcroSeal®	78-10-4	1LT	6590	A
420361000	Tetraethyl orthosilicate, 98%, AcroSeal®	78-10-4	100ML	1960	A
349060050	Tetraethylpropylene-1,3-diphos-phonate, 97%	22401-25-8	5GR	15400	A
313700050	Tetraethylsilane, 97%	631-36-7	5GR	4073	A
313700250	Tetraethylsilane, 97%	631-36-7	25GR	12113	A
313701000	Tetraethylsilane, 97%	631-36-7	100GR	32718	A
138120025	Tetraethylthiuram disulfide, 97%	97-77-8	2.5KG	48449	A
138120250	Tetraethylthiuram disulfide, 97%	97-77-8	25GR	2747	A
138125000	Tetraethylthiuram disulfide, 97%	97-77-8	500GR	14144	A
347430010	2,3,4,5-Tetrafluorobenzyl bromide, 98%	53001-71-1	1GR	5078	A
312590010	Tetrafluoroisophthalic acid, 98%	1551-39-9	1GR	8665	A

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188390050	2,3,5,6-Tetrafluorophenol, 98%	769-39-1	5GR	5852	A
188390250	2,3,5,6-Tetrafluorophenol, 98%	769-39-1	25GR	17055	A
296380250	2,2,3,3-Tetrafluoro-1-propanol, 99+%	76-37-9	25GR	6115	A
296381000	2,2,3,3-Tetrafluoro-1-propanol, 99+%	76-37-9	100GR	14099	A
312670050	2,3,5,6-Tetrafluoro-7,7,8,8-tet-racyanoquinodimethane, 95%	29261-33-4	5MG	4744	A
380480010	Tetraformylhydrazine, 98%	52023-52-6	1GR	6986	A
218160250	Tetraheptylammonium bromide, 99%	4368-51-8	25GR	14564	A
218161000	Tetraheptylammonium bromide, 99%	4368-51-8	100GR	44305	A
420400250	Tetrahexylammonium bromide, 99%	4328-13-6	25GR	10390	A
420401000	Tetrahexylammonium bromide, 99%	4328-13-6	100GR	36033	A
435910010	1,2,3,4-Tetrahydrobenzazepine-5-one, 97%	1127-74-8	1GR	17201	A
435910050	1,2,3,4-Tetrahydrobenzazepine-5-one, 97%	1127-74-8	5GR	67006	A
438260010	4,5,6,7-Tetrahydrobenzo[b] thiophene-2-carboxylic acid, 97%	40133-07-1	1GR	21825	A
438260050	4,5,6,7-Tetrahydrobenzo[b] thiophene-2-carboxylic acid, 97%	40133-07-1	5GR	76739	A
427580010	Tetrahydro-beta-carboline, 98%	16502-01-5	1GR	6719	A
427580050	Tetrahydro-beta-carboline, 98%	16502-01-5	5GR	22149	A
348450010	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	1LT	8578	A
348450025	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	2.5LT	17637	C
348451000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	100ML	4282	A
348455000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	109-99-9	500ML	5949	A
446400010	Tetrahydrofuran, 99.5%, for analysis, stabilized	109-99-9	1LT	6390	A
446400025	Tetrahydrofuran, 99.5%, for analysis, stabilized	109-99-9	2.5LT	10156	A
222160010	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	1LT	9630	A
222160025	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	2.5LT	19299	C
222162500	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	250ML	3740	A
222165000	Tetrahydrofuran, 99.5+%, for spectroscopy	109-99-9	500ML	5888	A
164240010	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	1LT	7648	A
164240025	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	2.5LT	14975	C
164240050	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	5LT	25729	A
164240250	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	109-99-9	25LT	80955	C
450530010	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	109-99-9	1LT	9416	A

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450530025	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	109-99-9	2.5LT	18114	C
268290010	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9	1LT	7836	A
268290025	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9	2.5LT	14081	C
268295000	Tetrahydrofuran, 99.8%, for HPLC, unstabilized	109-99-9	500ML	6533	A
326970010	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	1LT	10531	A
326970025	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	2.5LT	16534	C
326971000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	109-99-9	100ML	4355	A
448361000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	109-99-9	100ML	4289	A
457070010	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	1LT	9097	A
457070025	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	2.5LT	21950	A
457071000	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	109-99-9	100ML	3996	A
181500010	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	1LT	9362	A
181500025	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	2.5LT	20438	A
181500250	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	25LT	118777	C
181502500	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	109-99-9	250ML	3953	A
176630010	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	1LT	6529	A
176630025	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	2.5LT	10836	C
176630050	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	5LT	18431	A
176630100	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	10LT	33647	A
176630250	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	109-99-9	25LT	76420	C
180130010	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	1ML	4247	A*
180130050	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	5ML	19574	A*
180130100	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1693-74-9	10ML	30814	A*
320780075	Tetrahydrofuran-d8, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	1693-74-9	7.5ML	28786	A*
138180010	Tetrahydrofurfuryl alcohol, 98%	97-99-4	1LT	4855	A
138180025	Tetrahydrofurfuryl alcohol, 98%	97-99-4	2.5LT	11369	A
420440010	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	1KG	6817	A
420440025	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	2.5KG	13397	A
420440050	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	5GR	2397	A
420442500	Tetrahydrofurfuryl alcohol, 99+%	97-99-4	250GR	2761	A

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352630010	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9	1GR	13557	A
157820050	Tetrahydrofurfurylamine, 97%	4795-29-3	5GR	2512	A
157821000	Tetrahydrofurfurylamine, 97%	4795-29-3	100GR	2819	A
157825000	Tetrahydrofurfurylamine, 97%	4795-29-3	500GR	14231	A
138190250	2-(Tetrahydrofurfuryloxy) tetrahydropyran, 98%	710-14-5	25GR	5064	A
138191000	2-(Tetrahydrofurfuryloxy) tetrahydropyran, 98%	710-14-5	100GR	14233	A
369510010	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	1GR	4632	A
369510050	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	5GR	9512	A
369510250	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	87392-07-2	25GR	32532	A
263140250	Tetrahydro-2-furoic acid, 99+%	16874-33-2	25GR	7864	A
263141000	Tetrahydro-2-furoic acid, 99+%	16874-33-2	100GR	24426	A
263145000	Tetrahydro-2-furoic acid, 99+%	16874-33-2	500GR	86834	A
433450050	Tetrahydro-3-furoic acid, 97%	89364-31-8	5GR	15656	A
433450250	Tetrahydro-3-furoic acid, 97%	89364-31-8	25GR	76680	A
367160010	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	1GR	3841	A
367160050	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	5GR	5775	A
367160250	1-(Tetrahydro-2-furoyl)piperazine, 98%	63074-07-7	25GR	18571	A
138200250	1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	25GR	5014	A
138201000	1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	100GR	13395	A
138205000	1,2,3,4-Tetrahydroisoquinoline, 95%	91-21-4	500GR	61496	A
437590050	5,6,7,8-Tetrahydroisoquinoline, 95%	36556-06-6	5GR	8336	A
437590250	5,6,7,8-Tetrahydroisoquinoline, 95%	36556-06-6	25GR	35185	A
334380010	1,2,3,4-Tetrahydroisoquinoline-1-acetic acid, 98%	105400-81-5	1GR	26656	A
442015000	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 98%	103733-65-9	500MG	25443	A
301892500	D-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid hydrochloride, 97%	41220-48-8	250MG	5528	A
235060010	1,2,3,4-Tetrahydro-6,7-isoquinolinediol hydrobromide, 98%	52768-23-7	1GR	11541	A
334730010	(S)-1,2,3,4-Tetrahydroisoquinolylmethan-3-ol, 98%	18881-17-9	1GR	14294	A
296470010	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	17553-86-5	1GR	7761	A
296470050	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	17553-86-5	5GR	28642	A
146730010	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	1LT	10078	A
146730025	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	2.5LT	17907	A
146730100	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	119-64-2	10LT	63421	A
443080010	1,2,3,4-Tetrahydronaphthalene, 99%, Extra Dry, AcroSeal®	119-64-2	1LT	12545	A
443081000	1,2,3,4-Tetrahydronaphthalene, 99%, Extra Dry, AcroSeal®	119-64-2	100ML	2395	A

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271880010	1,2,3,4-Tetrahydro-2-naphthol, 97%	530-91-6	1GR	16271	A
271880050	1,2,3,4-Tetrahydro-2-naphthol, 97%	530-91-6	5GR	57024	A
177470100	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	10GR	5408	A
177470500	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6	50GR	20886	A
175810050	1,2,3,4-Tetrahydro-1-naphthyl-amine, 98%	2217-40-5	5GR	4404	A
175810250	1,2,3,4-Tetrahydro-1-naphthyl-amine, 98%	2217-40-5	25GR	13844	A
104650050	5,6,7,8-Tetrahydro-1-naphthyl-amine, 98%	2217-41-6	5GR	10684	A
104650250	5,6,7,8-Tetrahydro-1-naphthyl-amine, 98%	2217-41-6	25GR	33762	A
138220050	3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	5GR	9569	A
138220250	3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	25GR	24337	A
138221000	3,4,5,6-Tetrahydrophthalic anhydride, 98%	2426-02-0	100GR	85444	A
138230010	cis-1,2,3,6-Tetrahydrophthal-imide, 96%	1469-48-3	1KG	34439	A
138230050	cis-1,2,3,6-Tetrahydrophthal-imide, 96%	1469-48-3	5GR	2453	A
138231000	cis-1,2,3,6-Tetrahydrophthal-imide, 96%	1469-48-3	100GR	4742	A
138232500	cis-1,2,3,6-Tetrahydrophthal-imide, 96%	1469-48-3	250GR	9733	A
325881000	Tetrahydropyran, 99%	142-68-7	100GR	4836	A
325885000	Tetrahydropyran, 99%	142-68-7	500GR	17487	A
456720050	Tetrahydropyran-4-carboxylic acid, 97%	5337-03-1	5GR	7881	A
456720250	Tetrahydropyran-4-carboxylic acid, 97%	5337-03-1	25GR	33157	A
138250100	Tetrahydropyran-2-methanol, 98%	100-72-1	10GR	7397	A
138250500	Tetrahydropyran-2-methanol, 98%	100-72-1	50GR	24938	A
387900250	Tetrahydro-2H-pyran-2-ol, 90%, cyclized form of 5-Hydroxypen-tanal	694-54-2	25GR	18463	A
189430010	Tetrahydro-4H-pyran-4-ol	2081-44-9	1GR	6524	A
189430050	Tetrahydro-4H-pyran-4-ol	2081-44-9	5GR	22062	A
189440050	Tetrahydro-4H-pyran-4-one, 99%	29943-42-8	5GR	15088	A
189440250	Tetrahydro-4H-pyran-4-one, 99%	29943-42-8	25GR	64548	A
431640500	4-(2-Tetrahydro-2H-pyranoxy) phenylmagnesium bromide, 0.5M solution in THF, Acro-Seal®	36637-44-2	50ML	26225	A
429440010	Tetrahydropyran-4-sulfonyl chloride, 97%	338453-21-7	1GR	29962	A
429440050	Tetrahydropyran-4-sulfonyl chloride, 97%	338453-21-7	5GR	87688	A
437850010	O-(Tetrahydropyran-2-yl) hydroxylamine, 96%	6723-30-4	1GR	8334	A
453370010	Tetrahydropyran-2-ylmethyl-amine, 97%	6628-83-7	1GR	15820	A*
453370050	Tetrahydropyran-2-ylmethyl-amine, 97%	6628-83-7	5GR	49198	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
445540010	3-(Tetrahydropyran-2-yloxy) prop-1-en-1-ylboronic acid pinacol ester, 90%	642066-70-4	1GR	61180	A
445540050	3-(Tetrahydropyran-2-yloxy) prop-1-en-1-ylboronic acid pinacol ester, 90%	642066-70-4	5GR	299409	A
453570010	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	1GR	17870	A
453570050	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	5GR	70300	A
431090010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	307308-03-8	1GR	27401	A
431090050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carbaldehyde, 97%	307308-03-8	5GR	130512	A
432670010	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	1GR	25267	A
432670050	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	5GR	97834	A
158870010	1,2,3,6-Tetrahydropyridine, 98%	694-05-3	1GR	13639	A
158870050	1,2,3,6-Tetrahydropyridine, 98%	694-05-3	5GR	50071	A
454200010	5,6,7,8-Tetrahydropyrido[4,3-d] pyrimidine dihydrochloride, 95%	157327-49-6	1GR	42840	A
188870050	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	5GR	5437	A
188870250	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	25GR	13196	A
188871000	5,6,7,8-Tetrahydroquinoline, 98%	10500-57-9	100GR	30692	A
138270025	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	2.5KG	73591	A
138270250	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	25GR	3561	A
138271000	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	100GR	4707	A
138275000	1,2,3,4-Tetrahydroquinoline, 98%	635-46-1	500GR	17280	A
443270050	Tetrahydrothiophen-3-one, 98%	1003-04-9	5GR	7430	A
167980050	Tetrahydrothiopyran-4-one, 99%	1072-72-6	5GR	12031	A
435981000	Tetraisobutyldialuminoxane, 10 wt.% solution in toluene, AcroSeal®	998-00-5	100ML	11404	A
435988000	Tetraisobutyldialuminoxane, 10 wt.% solution in toluene, AcroSeal®	998-00-5	800ML	77220	A
398760010	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	15418-29-8	1GR	4348	A
398760050	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	15418-29-8	5GR	9742	A
363520010	Tetrakis(acetonitrile) palladium(II) tetrafluoroborate, 99%	21797-13-7	1GR	21220	A
370920050	1,2,4,5-Tetrakis(bromomethyl) benzene, 95%	15442-91-8	5GR	15210	A
370920250	1,2,4,5-Tetrakis(bromomethyl) benzene, 95%	15442-91-8	25GR	65527	A
339415000	5,11,17,23-Tetrakis-chlorome-thyl-25,26,27,28-tetrapropoxy-calix[4]arene, 98%	325814-49-1	500MG	12454	A
435670100	Tetrakis(decyl)ammonium bromide, 98%	14937-42-9	10GR	13005	A
435670500	Tetrakis(decyl)ammonium bromide, 98%	14937-42-9	50GR	48608	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
353560050	Tetrakis(dimethylamino) titanium, 99.99%, (trace metal basis)	3275-24-9	5GR	8949	C
353560250	Tetrakis(dimethylamino) titanium, 99.99%, (trace metal basis)	3275-24-9	25GR	35632	C
380410010	Tetrakis(dimethylamino) zirconium	19756-04-8	1GR	7752	A
380410050	Tetrakis(dimethylamino) zirconium	19756-04-8	5GR	26725	A
420470250	Tetrakis(2-hydroxyethyl)ammonium bromide, 99%	4328-04-5	25GR	56151	A
420480010	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	1KG	18217	A
420481000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	100GR	2754	A
420485000	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	140-07-8	500GR	10184	A
389441000	Tetrakis(hydroxymethyl) phosphonium chloride, ca. 80% solution in water	124-64-1	100ML	5869	A
389448000	Tetrakis(hydroxymethyl) phosphonium chloride, ca. 80% solution in water	124-64-1	800ML	35500	A
292151000	5,10,15,20-Tetrakis (pentafluorophenyl)-21H,23H-porphine, 95%	25440-14-6	100MG	12484	A
300160010	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	14782-58-2	1GR	11780	A
300160050	Tetrakis(1-pyrazolyl)borate, potassium salt, 95%	14782-58-2	5GR	43207	A
338590050	Tetrakis(trimethylsilyloxy) silane, 96%	3555-47-3	5GR	8378	A
293900010	Tetrakis(trimethylsilyl)silane, 97%	4098-98-0	1GR	4158	A
293900050	Tetrakis(trimethylsilyl)silane, 97%	4098-98-0	5GR	12221	A
223980010	Tetrakis(triphenylphosphine) nickel(0), 95%	15133-82-1	1GR	19022	A
223980050	Tetrakis(triphenylphosphine) nickel(0), 95%	15133-82-1	5GR	80460	A
202380010	Tetrakis(triphenylphosphine) palladium(0), 99%	14221-01-3	1GR	5120	A
202380050	Tetrakis(triphenylphosphine) palladium(0), 99%	14221-01-3	5GR	13191	A
202380250	Tetrakis(triphenylphosphine) palladium(0), 99%	14221-01-3	25GR	54780	A
202381000	Tetrakis(triphenylphosphine) palladium(0), 99%	14221-01-3	100GR	196666	A
441400010	Tetrakis(triphenylphosphine) palladium(0), 99.9%, (trace metal basis)	14221-01-3	1GR	7676	A
441400050	Tetrakis(triphenylphosphine) palladium(0), 99.9%, (trace metal basis)	14221-01-3	5GR	25816	A
223960010	Tetrakis(triphenylphosphine) platinum(0), 98%	14221-02-4	1GR	15240	A
223960050	Tetrakis(triphenylphosphine) platinum(0), 98%	14221-02-4	5GR	56034	A
138310250	alpha-Tetralone, 98%	529-34-0	25GR	3852	A
138311000	alpha-Tetralone, 98%	529-34-0	100GR	5432	A
138315000	alpha-Tetralone, 98%	529-34-0	500GR	20316	A
302830050	beta-Tetralone, 95%	530-93-8	5GR	6815	A
302830250	beta-Tetralone, 95%	530-93-8	25GR	26851	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
450930010	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	1GR	5406	A
450930050	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	5GR	11940	A
450930250	2,2,3,3-Tetramethoxybutane, 95%	176798-33-7	25GR	37000	A
420490050	Tetramethylammonium acetate hydrate, 95%		5GR	6543	A
420490250	Tetramethylammonium acetate hydrate, 95%		25GR	13893	A
187630025	Tetramethylammonium bromide, 98%	64-20-0	2.5KG	71502	C
187631000	Tetramethylammonium bromide, 98%	64-20-0	100GR	4543	A
187635000	Tetramethylammonium bromide, 98%	64-20-0	500GR	15977	A
138330010	Tetramethylammonium chloride, 98+%	75-57-0	1KG	15966	A
138331000	Tetramethylammonium chloride, 98+%	75-57-0	100GR	3106	A
138332500	Tetramethylammonium chloride, 98+%	75-57-0	250GR	5754	A
148070050	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	5GR	4876	A
148070250	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5	25GR	13956	A
138340250	Tetramethylammonium hexafluorophosphate, 99%	558-32-7	25GR	6388	A
138341000	Tetramethylammonium hexafluorophosphate, 99%	558-32-7	100GR	22015	A
343830050	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	80526-82-5	5GR	7134	A
343830500	Tetramethylammonium hydrogensulfate, 99+%, HPLC grade	80526-82-5	50GR	38145	A
420510010	Tetramethylammonium hydroxide, 10% in water	75-59-2	1KG	14839	A
420511000	Tetramethylammonium hydroxide, 10% in water	75-59-2	100GR	3235	A
420515000	Tetramethylammonium hydroxide, 10% in water	75-59-2	500GR	9817	A
420520010	Tetramethylammonium hydroxide, 25% in water	75-59-2	1KG	23799	A
420521000	Tetramethylammonium hydroxide, 25% in water	75-59-2	100GR	3667	A
138351000	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	100GR	4667	A
138355000	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	500GR	14555	A
207520250	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	25GR	5172	A
207521000	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	100GR	17306	A
207525000	Tetramethylammonium hydroxide pentahydrate, 97%	10424-65-4	500GR	67297	A
420530050	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	5GR	3167	A
420530250	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	25GR	6019	A
420531000	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	100GR	16604	A
420535000	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4	500GR	66729	A
420560250	Tetramethylammonium perchlorate, 98%	2537-36-2	25GR	13334	A
420561000	Tetramethylammonium perchlorate, 98%	2537-36-2	100GR	25429	A

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* Appropiate end user document required for supplies

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392850100	Tetramethylammonium triacetoxyborohydride, 90+%	109704-53-2	10GR	14973	C
392850500	Tetramethylammonium triacetoxyborohydride, 90+%	109704-53-2	50GR	55710	C
356950100	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0	10GR	6237	A
229280010	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	1GR	4054	A
229280050	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	5GR	12928	A
229280250	3,3',5,5'-Tetramethylbenzidine, 99+%	54827-17-7	25GR	48453	A
138380050	N,N,N',N'-Tetramethylbenzidine, 97.5%	366-29-0	5GR	10496	A
138380250	N,N,N',N'-Tetramethylbenzidine, 97.5%	366-29-0	25GR	40077	A
229990010	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	207738-08-7	1GR	7510	A
229990050	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98+%	207738-08-7	5GR	36418	A
138390100	3,3,5,5-Tetramethylcyclohexanone, 98%	14376-79-5	10ML	12203	A
138390500	3,3,5,5-Tetramethylcyclohexanone, 98%	14376-79-5	50ML	42296	A
348070050	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	4249-10-9	5GR	15797	A
348070250	1,2,3,4-Tetramethyl-1,3-cyclopentadiene, 85%, mixture of isomers	4249-10-9	25GR	72133	A
138400250	N,N,N',N'-Tetramethyldiaminomethane, 99%	51-80-9	25ML	8531	A
138401000	N,N,N',N'-Tetramethyldiaminomethane, 99%	51-80-9	100ML	22018	A
440630010	N,N,N',N'-Tetramethyl-O-(3,4-dihydro-4-oxo-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 99%	125700-69-8	1GR	4291	A
440630050	N,N,N',N'-Tetramethyl-O-(3,4-dihydro-4-oxo-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 99%	125700-69-8	5GR	14719	A
445530010	2,2,6,6-Tetramethyl-3,6-dihydro-2H-pyran-4-boronic acid pinacol ester, 97%	1142363-56-1	1GR	63609	A
367560010	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	191171-55-8	1GR	8590	A
367560050	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	191171-55-8	5GR	33453	A
367590010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	1GR	7155	A
367590050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	5GR	22478	A
367590250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	210907-84-9	25GR	110288	A
366380010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	214360-73-3	1GR	6742	A
366380050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	214360-73-3	5GR	27185	A
452630010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	519054-55-8	1GR	14804	A
452630100	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b]furan, 97%	519054-55-8	10GR	106187	A

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430470010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1073355-14-2	1GR	14149	A
430470050	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzofurazan, 97%	1073355-14-2	5GR	60642	A
367570010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	269409-73-6	1GR	6446	A
367570050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	269409-73-6	5GR	23384	A
366390010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	180516-87-4	1GR	3883	A
366390050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	180516-87-4	5GR	10127	A
366430010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	171364-82-2	1GR	6773	A
366430050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	171364-82-2	5GR	25832	A
371780010	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97+%	269410-24-4	1GR	9153	A
371780050	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97+%	269410-24-4	5GR	36146	A
371782500	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97+%	269410-24-4	250MG	4885	A
366410010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	214360-76-6	1GR	7475	A
366420050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	269409-70-3	5GR	23123	A
382940010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	269410-08-4	1GR	8935	A
382940050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	269410-08-4	5GR	33523	A
382940250	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	269410-08-4	25GR	127942	A
384640010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	552846-17-0	1GR	8977	A
384640050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	552846-17-0	5GR	34225	A
367600010	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	1GR	8188	A
367600050	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	5GR	27706	A
367600250	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	329214-79-1	25GR	119875	A
367510010	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	181219-01-2	1GR	9489	A
367510050	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	181219-01-2	5GR	41035	A
432030010	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)styrene, 97%	83947-56-2	1GR	10839	A

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432030050	trans-2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl) styrene, 97%	83947-56-2	5GR	42589	A
216510250	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	25ML	4071	A
216511000	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	100ML	8486	A
216515000	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7	500ML	34054	A
255100250	Tetramethylene glutarimide, 99%	1075-89-4	25GR	18595	A
138430010	Tetramethylene sulfone, 99+%	126-33-0	1LT	12834	A
138430025	Tetramethylene sulfone, 99+%	126-33-0	2.5LT	25098	A
138430100	Tetramethylene sulfone, 99+%	126-33-0	10LT	79904	A
138432500	Tetramethylene sulfone, 99+%	126-33-0	250ML	4078	A
138440050	Tetramethylene sulfoxide, 97%	1600-44-8	5GR	3909	A
138440250	Tetramethylene sulfoxide, 97%	1600-44-8	25GR	10247	A
138441000	Tetramethylene sulfoxide, 97%	1600-44-8	100GR	35307	A
138450025	N,N,N',N'-Tetramethylethylenedi-amine, 99%, extra pure	110-18-9	2.5LT	24281	C
138450500	N,N,N',N'-Tetramethylethylenedi-amine, 99%, extra pure	110-18-9	50ML	1878	A
138455000	N,N,N',N'-Tetramethylethylenedi-amine, 99%, extra pure	110-18-9	500ML	8092	A
420580025	N,N,N',N'-Tetramethylethylene-diamine, 99%, for biochemistry, For electrophoresis	110-18-9	2.5KG	181916	C
420580050	N,N,N',N'-Tetramethylethylene-diamine, 99%, for biochemistry, For electrophoresis	110-18-9	5GR	2256	A
420580500	N,N,N',N'-Tetramethylethylene-diamine, 99%, for biochemistry, For electrophoresis	110-18-9	50GR	5012	A
420581000	N,N,N',N'-Tetramethylethylene-diamine, 99%, for biochemistry, For electrophoresis	110-18-9	100GR	7256	A
420585000	N,N,N',N'-Tetramethylethylene-diamine, 99%, for biochemistry, For electrophoresis	110-18-9	500GR	47998	A
433831000	N,N,N',N'-Tetramethylethylen-ediamine, 99.5%, purified by redistillation, AcroSeal®	110-18-9	100ML	9045	A
221291000	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	100GR	6561	A
221295000	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	500GR	23128	A
168320050	2,2,6,6-Tetramethyl-3,5-heptan-edione, 98%	1118-71-4	5GR	4773	A
168320250	2,2,6,6-Tetramethyl-3,5-heptan-edione, 98%	1118-71-4	25GR	16731	A
168321000	2,2,6,6-Tetramethyl-3,5-heptan-edione, 98%	1118-71-4	100GR	47507	A
147490010	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	1LT	42993	C
147490250	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	25ML	4420	A
147492500	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	111-18-2	250ML	15538	A
451520010	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxab-orolane, 90%	864776-02-3	1GR	27492	A
451520050	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxab-orolane, 90%	864776-02-3	5GR	107987	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
431210010	4,4,5,5-Tetramethyl-2-(1-methylpiperid-4-yl)-1,3,2-dioxaborolane, 97%	1264198-72-2	1GR	88747	A
158110050	Tetramethyl orthocarbonate, 99%	1850-14-2	5GR	14665	A
158110250	Tetramethyl orthocarbonate, 99%	1850-14-2	25GR	49932	A
440260050	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	212333-72-7	5GR	10956	A
440260250	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	212333-72-7	25GR	47371	A
138460050	2,6,10,14-Tetramethylpentade-cane, 95%	1921-70-6	5ML	5716	A*
138460500	2,6,10,14-Tetramethylpentade-cane, 95%	1921-70-6	50ML	30589	A*
138462500	2,6,10,14-Tetramethylpentade-cane, 95%	1921-70-6	250ML	130489	A*
434760010	2,2,4,4-Tetramethyl-3-pen-tanone, 98%	815-24-7	1GR	8327	A
172220010	3,4,7,8-Tetramethyl-1,10-phenanthroline, 99+%	1660-93-1	1GR	8564	A
172220050	3,4,7,8-Tetramethyl-1,10-phenanthroline, 99+%	1660-93-1	5GR	35084	A
170790050	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	5GR	9216	A
170790250	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	25GR	30431	A
170791000	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100-22-1	100GR	105055	A
420600050	N,N,N',N'-Tetramethyl-p-phe-nylenediamine dihydrochloride, 99%	637-01-4	5GR	5479	A
420600250	N,N,N',N'-Tetramethyl-p-phe-nylenediamine dihydrochloride, 99%	637-01-4	25GR	17855	A
420601000	N,N,N',N'-Tetramethyl-p-phe-nylenediamine dihydrochloride, 99%	637-01-4	100GR	59351	A
151950100	2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	10GR	6777	A
151950250	2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	25GR	13156	A
151951000	2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	100GR	39063	A
301700050	2,2,6,6-Tetramethylpiperidine hydrobromide, 99%	935-21-7	5GR	6298	A
301450010	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	15871-57-5	1GR	41045	A
301452500	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	15871-57-5	250MG	13775	A
151940050	2,2,6,6-Tetramethyl-4-piperid-inol, 99%	2403-88-5	5GR	4688	A
151940250	2,2,6,6-Tetramethyl-4-piperid-inol, 99%	2403-88-5	25GR	11634	A
151942500	2,2,6,6-Tetramethyl-4-piperid-inol, 99%	2403-88-5	250GR	43265	A
200380050	2,2,6,6-Tetramethylpiperidi-nooxy, 98%	2564-83-2	5GR	4676	A
200380250	2,2,6,6-Tetramethylpiperidi-nooxy, 98%	2564-83-2	25GR	15290	A
155510100	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	10GR	2528	A

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155510500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	50GR	3026	A
155512500	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	110-95-2	250GR	8590	A
210870250	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	53369-71-4	25GR	4554	A
210871000	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	53369-71-4	100GR	15588	A
420640010	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	2154-67-8	1GR	19090	A
420640050	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid, 99%	2154-67-8	5GR	59330	A
268861000	Tetramethylsilane, 99%	75-76-3	100ML	9841	C
268865000	Tetramethylsilane, 99%	75-76-3	500ML	40742	C
427331000	Tetramethylsilane, 99%, AcroSeal®	75-76-3	100ML	9029	C
138470250	Tetramethylsilane, 99.9+%, NMR grade	75-76-3	25GR	5439	C
138471000	Tetramethylsilane, 99.9+%, NMR grade	75-76-3	100GR	11325	C
445900250	Tetramethylsilane, ACS reagent, NMR grade	75-76-3	25GR	3531	C
445901000	Tetramethylsilane, ACS reagent, NMR grade	75-76-3	100GR	9348	C
440600250	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluo-rophosphate, 98%	265651-18-1	25GR	33770	A
440601000	N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium hexafluo-rophosphate, 98%	265651-18-1	100GR	152443	A
431100010	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborolane, 97%	331958-90-8	1GR	23879	A
431100050	4,4,5,5-Tetramethyl-2-(tetrahydrofuran-3-yl)-1,3,2-dioxaborolane, 97%	331958-90-8	5GR	67729	A
346500100	Tetramethyltetraselenafulvalene, 97%	55259-49-9	10MG	3564	A
346500500	Tetramethyltetraselenafulvalene, 97%	55259-49-9	50MG	11729	A
346502500	Tetramethyltetraselenafulvalene, 97%	55259-49-9	250MG	51141	A
138480010	Tetramethylthiuram disulfide, 97%	137-26-8	1KG	10904	A
138480050	Tetramethylthiuram disulfide, 97%	137-26-8	5GR	3031	A
138485000	Tetramethylthiuram disulfide, 97%	137-26-8	500GR	5723	A
138490010	1,1,3,3-Tetramethylurea, 99%	632-22-4	1LT	43618	A
138491000	1,1,3,3-Tetramethylurea, 99%	632-22-4	100ML	6075	A
138492500	1,1,3,3-Tetramethylurea, 99%	632-22-4	250ML	14437	A
352100050	Tetra-n-octylammonium bromide, 98%	14866-33-2	5GR	3510	A
352100250	Tetra-n-octylammonium bromide, 98%	14866-33-2	25GR	12275	A
352101000	Tetra-n-octylammonium bromide, 98%	14866-33-2	100GR	39561	A
221480050	Tetrapentylammonium bromide, 99+%	866-97-7	5GR	4592	A
221480250	Tetrapentylammonium bromide, 99+%	866-97-7	25GR	14095	A
221481000	Tetrapentylammonium bromide, 99+%	866-97-7	100GR	49700	A
321530050	Tetraphenylbiphosphine, 98%	1101-41-3	5GR	28753	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
138520250	Tetraphenylboron sodium, 99.5%	143-66-8	25GR	11249	A
138521000	Tetraphenylboron sodium, 99.5%	143-66-8	100GR	31626	A
424450250	Tetraphenylboron sodium, ACS reagent	143-66-8	25GR	9984	A
424451000	Tetraphenylboron sodium, ACS reagent	143-66-8	100GR	30459	A
424455000	Tetraphenylboron sodium, ACS reagent	143-66-8	500GR	124063	A
176540010	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	1GR	4019	A
176540050	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	5GR	10860	A
176540100	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	10GR	20133	A
176540250	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1	25GR	44620	A
138540050	Tetraphenylcyclopentadienone, 99%	479-33-4	5GR	4413	A
138540250	Tetraphenylcyclopentadienone, 99%	479-33-4	25GR	9533	A
138541000	Tetraphenylcyclopentadienone, 99%	479-33-4	100GR	32671	A
204020050	Tetraphenylphosphonium bromide, 99%	2751-90-8	5GR	3125	A
204020250	Tetraphenylphosphonium bromide, 99%	2751-90-8	25GR	6885	A
204021000	Tetraphenylphosphonium bromide, 99%	2751-90-8	100GR	20710	A
204030100	Tetraphenylphosphonium chloride, 98%	2001-45-8	10GR	8968	A
204030500	Tetraphenylphosphonium chloride, 98%	2001-45-8	50GR	28175	A
171210010	meso-Tetraphenylporphine, 97%	917-23-7	1GR	5573	A
171210050	meso-Tetraphenylporphine, 97%	917-23-7	5GR	19079	A
171210250	meso-Tetraphenylporphine, 97%	917-23-7	25GR	75809	A
209370025	Tetrapropylammonium bromide, 98%	1941-30-6	2.5KG	78556	A
209370250	Tetrapropylammonium bromide, 98%	1941-30-6	25GR	2625	A
209371000	Tetrapropylammonium bromide, 98%	1941-30-6	100GR	5615	A
209375000	Tetrapropylammonium bromide, 98%	1941-30-6	500GR	19309	A
420710250	Tetrapropylammonium chloride, 94%	5810-42-4	25GR	9860	A
420711000	Tetrapropylammonium chloride, 94%	5810-42-4	100GR	30887	A
420721000	Tetrapropylammonium hydrox-ide, 10% in water	4499-86-9	100GR	10742	A
420725000	Tetrapropylammonium hydrox-ide, 10% in water	4499-86-9	500GR	41385	A
420730250	Tetrapropylammonium hydrox-ide, 25% in water	4499-86-9	25GR	4608	A
420731000	Tetrapropylammonium hydrox-ide, 25% in water	4499-86-9	100GR	14348	A
420735000	Tetrapropylammonium hydrox-ide, 25% in water	4499-86-9	500GR	54536	A
420740250	Tetrapropylammonium perchlo-rate, 98%	15780-02-6	25GR	18771	A
420741000	Tetrapropylammonium perchlo-rate, 98%	15780-02-6	100GR	58550	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
378390010	Tetrapropylammonium per-ruthenate	114615-82-6	1GR	16233	A
378392500	Tetrapropylammonium per-ruthenate	114615-82-6	250MG	5817	A
179410010	Tetrathiafulvalene, 99+%	31366-25-3	1GR	19658	A
179412500	Tetrathiafulvalene, 99+%	31366-25-3	250MG	7200	A
432070010	Tetratriacontane, 98%	14167-59-0	1GR	26588	A
321080050	Tetravinyl tin, 95%	1112-56-7	5ML	18064	A
321080250	Tetravinyl tin, 95%	1112-56-7	25ML	83167	A
432990010	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	288-94-8	1LT	77664	A
432991000	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	288-94-8	100ML	14475	A
445550010	2-(Tetrazol-5-yl)phenylboronic acid, 95%	155884-01-8	1GR	28046	A
445550050	2-(Tetrazol-5-yl)phenylboronic acid, 95%	155884-01-8	5GR	138595	A
445560010	3-(Tetrazol-5-yl)phenylboronic acid, 96%	775351-30-9	1GR	24854	A
445560050	3-(Tetrazol-5-yl)phenylboronic acid, 96%	775351-30-9	5GR	117772	A
445570010	4-(Tetrazol-5-yl)phenylboronic acid, 97%	179942-55-3	1GR	31730	A
445570050	4-(Tetrazol-5-yl)phenylboronic acid, 97%	179942-55-3	5GR	150375	A
328560010	Tetrodotoxin, 99%	4368-28-9	1MG	38833	A*
420750050	Thallic acetate, 98%	2570-63-0	5GR	6533	A
420750250	Thallic acetate, 98%	2570-63-0	25GR	21313	A
420751000	Thallic acetate, 98%	2570-63-0	100GR	72370	A
420760250	Thallic trifluoroacetate, tech.	23586-53-0	25GR	18898	A
420761000	Thallic trifluoroacetate, tech.	23586-53-0	100GR	59334	A
208880250	Thallium(I) chloride, 99%	7791-12-0	25GR	8585	A
208881000	Thallium(I) chloride, 99%	7791-12-0	100GR	24424	A
312690050	Thallium(I) fluoride, 99%	7789-27-7	5GR	6838	A
265590250	Thallium(I) nitrate, 99.5%	10102-45-1	25GR	7937	A
265591000	Thallium(I) nitrate, 99.5%	10102-45-1	100GR	22964	A
194240100	Thallium(I) nitrate, 99.999%, (trace metal basis)	10102-45-1	10GR	10123	A
196940100	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	10GR	5505	A*
196940500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	50GR	16355	A*
196942500	Thallium(I) sulfate, 99.9+%, (trace metal basis)	7446-18-6	250GR	75901	A*
420770250	Thallous acetate, 99%	563-68-8	25GR	14388	A
420771000	Thallous acetate, 99%	563-68-8	100GR	47240	A
420775000	Thallous acetate, 99%	563-68-8	500GR	228511	A
328570010	Thapsigargin, 97%	67526-95-8	1MG	11604	A
328570050	Thapsigargin, 97%	67526-95-8	5MG	52772	A
459340010	L-Theanine, 98%	3081-61-6	1GR	5484	A
459340050	L-Theanine, 98%	3081-61-6	5GR	21297	A
393630010	2,2'-Thenil, 98+%	7333-07-5	1GR	6352	A
393630050	2,2'-Thenil, 98+%	7333-07-5	5GR	21839	A
138610250	Thenoyltrifluoroacetone, 99%	326-91-0	25GR	6195	A
138611000	Thenoyltrifluoroacetone, 99%	326-91-0	100GR	16968	A
138615000	Thenoyltrifluoroacetone, 99%	326-91-0	500GR	71138	A
265110010	2-Thenylmercaptan, 98%	6258-63-5	1GR	17473	A
265110050	2-Thenylmercaptan, 98%	6258-63-5	5GR	64302	A
258820010	Theobromine, 99%	83-67-0	1KG	54764	A

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258821000	Theobromine, 99%	83-67-0	100GR	7512	A
258822500	Theobromine, 99%	83-67-0	250GR	17651	A
250310010	Theophylline, 99+%, anhy-drous	58-55-9	1KG	27835	A
250310050	Theophylline, 99+%, anhy-drous	58-55-9	5GR	2451	A
250312500	Theophylline, 99+%, anhy-drous	58-55-9	250GR	10017	A
459250250	Theophylline-7-acetic acid, 98%	652-37-9	25GR	1850	A
459251000	Theophylline-7-acetic acid, 98%	652-37-9	100GR	5604	A
459255000	Theophylline-7-acetic acid, 98%	652-37-9	500GR	25370	A
148990010	Thiamine hydrochloride, 98.5-101.5%	67-03-8	1KG	29981	A
148990100	Thiamine hydrochloride, 98.5-101.5%	67-03-8	10GR	2768	A
148991000	Thiamine hydrochloride, 98.5-101.5%	67-03-8	100GR	5498	A
455450010	Thiamphenicol, 98%	15318-45-3	1GR	3897	A*
455450050	Thiamphenicol, 98%	15318-45-3	5GR	5972	A*
455450250	Thiamphenicol, 98%	15318-45-3	25GR	20670	A*
138620050	Thianaphthene, 97%	95-15-8	5GR	3594	A
138620250	Thianaphthene, 97%	95-15-8	25GR	9127	A
138621000	Thianaphthene, 97%	95-15-8	100GR	21835	A
166130010	Thiazole, 99%	288-47-1	1GR	4517	A
166130050	Thiazole, 99%	288-47-1	5GR	15461	A
166130250	Thiazole, 99%	288-47-1	25GR	65187	A
377680010	2-Thiazolecarboxaldehyde, 98%	10200-59-6	1GR	9001	A
377680050	2-Thiazolecarboxaldehyde, 98%	10200-59-6	5GR	35875	A
443970010	4-Thiazolecarboxylic acid, 97%	3973-08-8	1GR	7160	A
443970050	4-Thiazolecarboxylic acid, 97%	3973-08-8	5GR	31213	A
454540010	5-Thiazolecarboxylic acid, 98%	14527-41-4	1GR	14721	A
454540050	5-Thiazolecarboxylic acid, 98%	14527-41-4	5GR	51977	A
455550050	Thiazole-5-methanol, 95%	38585-74-9	5GR	6444	A
455550250	Thiazole-5-methanol, 95%	38585-74-9	25GR	21475	A
165310010	Thiazolidine, 98%	504-78-9	1GR	5205	A
165310050	Thiazolidine, 98%	504-78-9	5GR	14905	A
165310250	Thiazolidine, 98%	504-78-9	25GR	56515	A
138640100	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	10GR	5498	A
138640250	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	25GR	10451	A
138641000	L(-)-Thiazolidine-4-carboxylic acid, 98%	34592-47-7	100GR	35152	A
159490250	2,4-Thiazolidinedione, 99%	2295-31-0	25GR	4484	A
159491000	2,4-Thiazolidinedione, 99%	2295-31-0	100GR	14313	A
159495000	2,4-Thiazolidinedione, 99%	2295-31-0	500GR	58860	A
158990010	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	1GR	10869	A
158990050	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	5GR	37610	A
158992500	Thiazolyl blue tetrazolium bromide, 98%	298-93-1	250MG	3639	A
232230050	2-Thiopheneacetyl chloride, 99%	39098-97-0	5GR	2878	A
232230500	2-Thiopheneacetyl chloride, 99%	39098-97-0	50GR	13790	A

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451160010	4-(2-Thienyl)benzenesulfonyl chloride, 95%	209592-91-6	1GR	20154	A
451160050	4-(2-Thienyl)benzenesulfonyl chloride, 95%	209592-91-6	5GR	94268	A
450420010	4-(Thien-3-yl)benzoic acid, 97%	29886-64-4	1GR	10766	A
450420050	4-(Thien-3-yl)benzoic acid, 97%	29886-64-4	5GR	41016	A
138650010	4-(2-Thienyl)butyric acid, 98%	4653-11-6	1GR	4385	A
366540250	2-(2-Thienyl)ethanol, 98%	5402-55-1	25GR	16210	A
366541000	2-(2-Thienyl)ethanol, 98%	5402-55-1	100GR	47923	A
211710050	2-(3-Thienyl)ethanol, 99%	13781-67-4	5GR	13386	A
211710250	2-(3-Thienyl)ethanol, 99%	13781-67-4	25GR	51073	A
434610500	2-Thienylmagnesium bromide, 1M solution in THF, AcroSeal®	5713-61-1	50ML	23254	A
433650500	3-Thienylmagnesium iodide, 0.3M solution in THF, Acro-Seal®	172035-86-8	50ML	34255	A
451450100	3-Thienylmethylamine, 97%	27757-86-4	10GR	56996	A
445580010	1-[(2-Thienyl)methyl]-1H-pyrazole-4-boronic acid pinacol ester, 97%	864754-19-8	1GR	84472	A
330110010	3-(2-Thienyl)propanoic acid, 98%	5928-51-8	1GR	3657	A
330110050	3-(2-Thienyl)propanoic acid, 98%	5928-51-8	5GR	11301	A
424530250	Thioacetamide, 99+%, ACS reagent	62-55-5	25GR	6275	A
424531000	Thioacetamide, 99+%, ACS reagent	62-55-5	100GR	16149	A
424535000	Thioacetamide, 99+%, ACS reagent	62-55-5	500GR	59992	A
138780025	Thioacetic acid, 98%	507-09-5	2.5KG	76401	A
138781000	Thioacetic acid, 98%	507-09-5	100GR	5355	A
138785000	Thioacetic acid, 98%	507-09-5	500GR	18271	A
138670025	Thioanisole, 99%	100-68-5	2.5KG	78258	A
138670250	Thioanisole, 99%	100-68-5	25GR	5270	A
138671000	Thioanisole, 99%	100-68-5	100GR	5470	A
138675000	Thioanisole, 99%	100-68-5	500GR	19079	A
399071000	4-Thioanisolemagnesium bromide, 0.5M solution in THF, AcroSeal®	18620-04-7	100ML	33990	A
164730100	Thiobenzamide, 95%	2227-79-4	10GR	4514	A
164730500	Thiobenzamide, 95%	2227-79-4	50GR	8679	A
138680250	Thiobenzoic acid, 90%	98-91-9	25GR	3667	A
138681000	Thiobenzoic acid, 90%	98-91-9	100GR	4442	A
138685000	Thiobenzoic acid, 90%	98-91-9	500GR	15320	A
138700010	Thiocarbanilide, 98%	102-08-9	1KG	16015	A
138700025	Thiocarbanilide, 98%	102-08-9	2.5KG	35131	A
138701000	Thiocarbanilide, 98%	102-08-9	100GR	4791	A
138705000	Thiocarbanilide, 98%	102-08-9	500GR	9942	A
207530050	Thiocarbohydrazide, 98%	2231-57-4	5GR	5404	C
207530250	Thiocarbohydrazide, 98%	2231-57-4	25GR	23429	C
207531000	Thiocarbohydrazide, 98%	2231-57-4	100GR	77732	C
168480100	1,1'-Thiocarbonyldiimidazole, 90%, tech.	6160-65-2	10GR	13667	A
168480250	1,1'-Thiocarbonyldiimidazole, 90%, tech.	6160-65-2	25GR	30605	A
153480050	Thiochroman-4-one, 98%	3528-17-4	5GR	7949	A
153480100	Thiochroman-4-one, 98%	3528-17-4	10GR	12010	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
138720050	DL-Thioctic acid, 98+%	1077-28-7	5GR	7498	A
138720250	DL-Thioctic acid, 98+%	1077-28-7	25GR	29840	A
138721000	DL-Thioctic acid, 98+%	1077-28-7	100GR	92632	A
138740010	Thiodiglycolic acid, 98%	123-93-3	1KG	30598	A
138740250	Thiodiglycolic acid, 98%	123-93-3	25GR	3838	A
138741000	Thiodiglycolic acid, 98%	123-93-3	100GR	13376	A
201970250	4,4'-Thiodiphenol, 99%	2664-63-3	25GR	6829	A
138750025	3,3'-Thiodipropionic acid, 99%	111-17-1	2.5KG	15844	A
138750050	3,3'-Thiodipropionic acid, 99%	111-17-1	5GR	2268	A
138750250	3,3'-Thiodipropionic acid, 99%	111-17-1	25GR	2240	A
138755000	3,3'-Thiodipropionic acid, 99%	111-17-1	500GR	8052	A
211760050	Thioflavin T	2390-54-7	5GR	3442	A
211760250	Thioflavin T	2390-54-7	25GR	8280	A
211761000	Thioflavin T	2390-54-7	100GR	30438	A
420870010	1-Thio-beta-D-glucose, sodium salt hydrate, 99%	255818-98-5	1GR	15820	A
138760050	2-Thiohydantoin, 98%	503-87-7	5GR	3521	A
138760250	2-Thiohydantoin, 98%	503-87-7	25GR	8733	A
138761000	2-Thiohydantoin, 98%	503-87-7	100GR	28037	A
241730010	2-Thio-6-hydroxypurine hydrate, 98%	213696-55-0	1GR	15097	A
138770050	Thioisonicotinamide, 97%	2196-13-6	5GR	5134	A
138770250	Thioisonicotinamide, 97%	2196-13-6	25GR	18017	A
187970050	Thiomorpholine, 97%	123-90-0	5GR	7108	A
187970250	Thiomorpholine, 97%	123-90-0	25GR	20825	A
138800250	Thionicotinamide, 99%	4621-66-3	25GR	6540	A
138801000	Thionicotinamide, 99%	4621-66-3	100GR	18597	A
229840050	Thionin acetate, pure, high purity biological stain	78338-22-4	5GR	5261	A
229840250	Thionin acetate, pure, high purity biological stain	78338-22-4	25GR	17773	A
342591000	Thiophene, 99.5%, extra pure, benzene free	110-02-1	100ML	3059	A
342595000	Thiophene, 99.5%, extra pure, benzene free	110-02-1	500ML	6876	A
138820025	Thiophene, 99+%, extra pure	110-02-1	2.5KG	22304	A
138821000	Thiophene, 99+%, extra pure	110-02-1	100GR	3073	A
138825000	Thiophene, 99+%, extra pure	110-02-1	500GR	7130	A
187730050	2-Thiopheneacetic acid, 98%	1918-77-0	5GR	3329	A
187730250	2-Thiopheneacetic acid, 98%	1918-77-0	25GR	8310	A
187731000	2-Thiopheneacetic acid, 98%	1918-77-0	100GR	23814	A
205370100	3-Thiopheneacetic acid, 98%	6964-21-2	10GR	9843	A
205370500	3-Thiopheneacetic acid, 98%	6964-21-2	50GR	39606	A
344710010	2-Thiopheneboronic acid, 97%	6165-68-0	1GR	3672	A
344710050	2-Thiopheneboronic acid, 97%	6165-68-0	5GR	7623	A
344710250	2-Thiopheneboronic acid, 97%	6165-68-0	25GR	28532	A
345660010	3-Thiopheneboronic acid, 97%	6165-69-1	1GR	4878	A
345660050	3-Thiopheneboronic acid, 97%	6165-69-1	5GR	11339	A
298050100	2-Thiophenecarbonitrile, 97%	1003-31-2	10ML	8918	A
298050500	2-Thiophenecarbonitrile, 97%	1003-31-2	50ML	34063	A
298052500	2-Thiophenecarbonitrile, 97%	1003-31-2	250ML	138785	A
263160010	3-Thiophenecarbonitrile, 94%	1641-09-4	1GR	6883	A
187770250	2-Thiophenecarbonyl chloride, 98%	5271-67-0	25ML	4564	A
187771000	2-Thiophenecarbonyl chloride, 98%	5271-67-0	100ML	14092	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
138830010	2-Thiophenecarboxaldehyde, 98%	98-03-3	1LT	61344	A
138830250	2-Thiophenecarboxaldehyde, 98%	98-03-3	25ML	4122	A
138831000	2-Thiophenecarboxaldehyde, 98%	98-03-3	100ML	7439	A
187980050	3-Thiophenecarboxaldehyde, 98%	498-62-4	5ML	14712	A
187980250	3-Thiophenecarboxaldehyde, 98%	498-62-4	25ML	47202	A
187981000	3-Thiophenecarboxaldehyde, 98%	498-62-4	100ML	152812	A
305420050	2-Thiophenecarboxamide, 99%	5813-89-8	5GR	6683	A
305420250	2-Thiophenecarboxamide, 99%	5813-89-8	25GR	24166	A
138840050	2-Thiophenecarboxylic acid, 99%	527-72-0	5GR	3294	A
138840250	2-Thiophenecarboxylic acid, 99%	527-72-0	25GR	3160	A
138841000	2-Thiophenecarboxylic acid, 99%	527-72-0	100GR	5991	A
138845000	2-Thiophenecarboxylic acid, 99%	527-72-0	500GR	23915	A
243110010	3-Thiophenecarboxylic acid, 99%	88-13-1	1GR	4277	A
243110050	3-Thiophenecarboxylic acid, 99%	88-13-1	5GR	12994	A
138850050	2-Thiophenecarboxylic acid hydrazide, 97%	2361-27-5	5GR	4909	A
138850250	2-Thiophenecarboxylic acid hydrazide, 97%	2361-27-5	25GR	16600	A
264475000	3,4-Thiophenedicarboxylic acid, 97%	4282-29-5	500MG	17532	A
354270010	Thiophene-2-ethylamine, 98%	30433-91-1	1GR	4392	A
354270050	Thiophene-2-ethylamine, 98%	30433-91-1	5GR	13557	A
138860250	2-Thiophenemethanol, 99+%	636-72-6	25GR	7564	A
138861000	2-Thiophenemethanol, 99+%	636-72-6	100GR	21489	A
442240050	3-Thiophenemethanol, 97%	71637-34-8	5GR	13919	A
442240250	3-Thiophenemethanol, 97%	71637-34-8	25GR	63100	A
205570250	2-Thiophenemethylamine, 95%	27757-85-3	25GR	14210	A
205571000	2-Thiophenemethylamine, 95%	27757-85-3	100GR	48191	A
420890050	2-Thiophenesulfonyl chloride, 98%	16629-19-9	5GR	10796	A
420890250	2-Thiophenesulfonyl chloride, 98%	16629-19-9	25GR	39108	A
138891000	Thiosalicylic acid, 98%	147-93-3	100GR	5085	A
138895000	Thiosalicylic acid, 98%	147-93-3	500GR	21682	A
138900025	Thiosemicarbazide, 98+%	79-19-6	2.5KG	32767	C
138901000	Thiosemicarbazide, 98+%	79-19-6	100GR	2817	A
138905000	Thiosemicarbazide, 98+%	79-19-6	500GR	8024	A
151840050	2-Thiouracil, 99%	141-90-2	5GR	3251	A*
151841000	2-Thiouracil, 99%	141-90-2	100GR	8770	A*
151845000	2-Thiouracil, 99%	141-90-2	500GR	32838	A*
359930010	4-Thiouracil, 97%	591-28-6	1GR	9099	A
359932500	4-Thiouracil, 97%	591-28-6	250MG	4446	A
138910010	Thiourea, 99%, extra pure	62-56-6	1KG	6507	A
138910050	Thiourea, 99%, extra pure	62-56-6	5KG	23983	A
138910250	Thiourea, 99%, extra pure	62-56-6	25KG	109619	A
138915000	Thiourea, 99%, extra pure	62-56-6	500GR	4003	A
424540010	Thiourea, 99+%, ACS reagent	62-56-6	1KG	18928	A
424542500	Thiourea, 99+%, ACS reagent	62-56-6	250GR	6575	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
220050010	Thiourea, 99+%, for analysis	62-56-6	1KG	7064	A
220050050	Thiourea, 99+%, for analysis	62-56-6	5KG	27549	A
220052500	Thiourea, 99+%, for analysis	62-56-6	250GR	3139	A
391670010	Thioxanthene, 98%	261-31-4	1GR	13721	A
391670050	Thioxanthene, 98%	261-31-4	5GR	44493	A
420910010	3,6-Thioxanthenedi-amine-10,10-dioxide, 97%	10215-25-5	1GR	11160	A
420910100	3,6-Thioxanthenedi-amine-10,10-dioxide, 97%	10215-25-5	10GR	39934	A
420910250	3,6-Thioxanthenedi-amine-10,10-dioxide, 97%	10215-25-5	25GR	87749	A
304135000	2-Thioxotetrahydro-1,3-oxazole, 98%	5840-81-3	500MG	12120	A
147310050	Thorin I, pure, indicator grade	3688-92-4	5GR	6306	A
147310500	Thorin I, pure, indicator grade	3688-92-4	50GR	32124	A
346970050	D-Threonine, 98%	632-20-2	5GR	6453	A
346970250	D-Threonine, 98%	632-20-2	25GR	23314	A
346971000	D-Threonine, 98%	632-20-2	100GR	85653	A
138930050	L-Threonine, 98%	72-19-5	5GR	2195	A
138930250	L-Threonine, 98%	72-19-5	25GR	3892	A
138931000	L-Threonine, 98%	72-19-5	100GR	8489	A
138935000	L-Threonine, 98%	72-19-5	500GR	36882	A
138940250	DL-Threonine, 99.5%	80-68-2	25GR	8850	A
138941000	DL-Threonine, 99.5%	80-68-2	100GR	21412	A
138945000	DL-Threonine, 99.5%	80-68-2	500GR	78124	A
198541000	L(+)-allo-Threonine, 99%	28954-12-3	100MG	11151	A
198542500	L(+)-allo-Threonine, 99%	28954-12-3	250MG	17388	A
376690010	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	1GR	5575	A
376690050	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	5GR	15454	A
376690250	L-Threonine methyl ester hydrochloride, 98+%	39994-75-7	25GR	50944	A
316030010	Thulium(III) chloride, 99.9%, (trace metal basis)	13537-18-3	1GR	11686	A
194290050	Thulium(III)-sulfate octahydrate, 99.99%, (trace metal basis)	13778-40-0	5GR	25966	A
226740050	Thymidine, 99+%	50-89-5	5GR	6526	A
226740250	Thymidine, 99+%	50-89-5	25GR	25102	A
226741000	Thymidine, 99+%	50-89-5	100GR	88470	A
157850050	Thymine, 99%	65-71-4	5GR	2986	A
157850250	Thymine, 99%	65-71-4	25GR	4460	A
157851000	Thymine, 99%	65-71-4	100GR	13123	A
157855000	Thymine, 99%	65-71-4	500GR	52909	A
150330025	Thymol, 99%	89-83-8	2.5KG	39533	A
150331000	Thymol, 99%	89-83-8	100GR	3071	A
150335000	Thymol, 99%	89-83-8	500GR	10170	A
420930050	Thymol Blue, ACS reagent	76-61-9	5GR	3427	A
420930100	Thymol Blue, ACS reagent	76-61-9	10GR	5463	A
420931000	Thymol Blue, ACS reagent	76-61-9	100GR	29889	A
151450050	Thymol Blue, pure, indicator	76-61-9	5GR	3549	A
151450250	Thymol Blue, pure, indicator	76-61-9	25GR	9301	A
151451000	Thymol Blue, pure, indicator	76-61-9	100GR	25051	A
420940100	Thymol Blue sodium salt, ACS reagent	62625-21-2	10GR	5209	A
420940250	Thymol Blue sodium salt, ACS reagent	62625-21-2	25GR	8562	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
420941000	Thymol Blue sodium salt, ACS reagent	62625-21-2	100GR	28919	A
420950100	Thymolphthalein, ACS reagent	125-20-2	10GR	3592	A
420950250	Thymolphthalein, ACS reagent	125-20-2	25GR	5834	A
420951000	Thymolphthalein, ACS reagent	125-20-2	100GR	15015	A
420955000	Thymolphthalein, ACS reagent	125-20-2	500GR	60764	A
151460100	Thymolphthalein, pure, indicator	125-20-2	10GR	3643	A
151460500	Thymolphthalein, pure, indicator	125-20-2	50GR	9846	A
151462500	Thymolphthalein, pure, indicator	125-20-2	250GR	40307	A
215660010	L-Thyroxine, 97+%	51-48-9	1GR	14966	A*
215660050	L-Thyroxine, 97+%	51-48-9	5GR	64753	A*
215662500	L-Thyroxine, 97+%	51-48-9	250MG	6099	A*
138960010	L-Thyroxine sodium salt hydrate, 97+%	25416-65-3	1GR	11341	A*
138960050	L-Thyroxine sodium salt hydrate, 97+%	25416-65-3	5GR	43791	A*
456200010	Tiagabine hydrochloride, 98+%	145821-59-6	1GR	39268	A
317811000	Tin, 99.5%, powder, -100 mesh	7440-31-5	100GR	4528	A
317815000	Tin, 99.5%, powder, -100 mesh	7440-31-5	500GR	17294	A
317801000	Tin, 99.8%, powder, -325 mesh	7440-31-5	100GR	3902	A
317805000	Tin, 99.8%, powder, -325 mesh	7440-31-5	500GR	15475	A
420981000	Tin, ACS reagent, 20 mesh	7440-31-5	100GR	5174	A
420985000	Tin, ACS reagent, 20 mesh	7440-31-5	500GR	21551	A
420991000	Tin, ACS reagent, 30 mesh	7440-31-5	100GR	5085	A
420995000	Tin, ACS reagent, 30 mesh	7440-31-5	500GR	22569	A
222571000	Tin, granular, 0.1-0.8 mm	7440-31-5	100GR	4545	A
222575000	Tin, granular, 0.1-0.8 mm	7440-31-5	500GR	18231	A
380050010	Tin(IV) acetate, 98%, extra pure	2800-96-6	1GR	7486	A
380050050	Tin(IV) acetate, 98%, extra pure	2800-96-6	5GR	29485	A
196980025	Tin(II) chloride, 98%, anhydrous	7772-99-8	2.5KG	52151	A
196980250	Tin(II) chloride, 98%, anhydrous	7772-99-8	25GR	3317	A
196981000	Tin(II) chloride, 98%, anhydrous	7772-99-8	100GR	6406	A
196985000	Tin(II) chloride, 98%, anhydrous	7772-99-8	500GR	15766	A
196800025	Tin(II) chloride dihydrate, 97%	10025-69-1	2.5KG	45031	A
196800050	Tin(II) chloride dihydrate, 97%	10025-69-1	5GR	3345	A
196805000	Tin(II) chloride dihydrate, 97%	10025-69-1	500GR	13407	A
222660025	Tin(II) chloride dihydrate, 98+%	10025-69-1	2.5KG	75532	A
222661000	Tin(II) chloride dihydrate, 98+%	10025-69-1	100GR	8944	A
222665000	Tin(II) chloride dihydrate, 98+%	10025-69-1	500GR	21767	A
424480025	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	2.5KG	66112	A
424480050	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	5GR	3512	A
424481000	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	100GR	6777	A
424485000	Tin(II) chloride dihydrate, 98+%, ACS reagent	10025-69-1	500GR	17076	A
197510010	Tin(IV) chloride, 99%, anhydrous	7646-78-8	1LT	33969	A*
197510025	Tin(IV) chloride, 99%, anhydrous	7646-78-8	2.5LT	73943	C*
197510100	Tin(IV) chloride, 99%, anhydrous	7646-78-8	10ML	4179	A*
197511000	Tin(IV) chloride, 99%, anhydrous	7646-78-8	100ML	5700	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
203380500	Tin(IV) chloride, 99.999%, (trace metal basis)	7646-78-8	50GR	23255	A
223691000	Tin(IV) chloride pentahydrate, 98+%, extra pure	10026-06-9	100GR	4021	A
223695000	Tin(IV) chloride pentahydrate, 98+%, extra pure	10026-06-9	500GR	14165	A
378201000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7646-78-8	100ML	4951	A
378208000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7646-78-8	800ML	26405	A
428341000	Tin(IV) chloride, 1M solution in heptane, AcroSeal®	7646-78-8	100ML	6998	A
308500050	Tin(II) fluoride, 99%	7783-47-3	5GR	3287	A
308501000	Tin(II) fluoride, 99%	7783-47-3	100GR	7625	A
308505000	Tin(II) fluoride, 99%	7783-47-3	500GR	32565	A
388560100	Tin(IV) iodide, 99+%, -10 mesh	7790-47-8	10GR	23224	A
388560500	Tin(IV) iodide, 99+%, -10 mesh	7790-47-8	50GR	79920	A
451810010	Tin(IV) oxide, 99%, pure	18282-10-5	1KG	12268	A
451810025	Tin(IV) oxide, 99%, pure	18282-10-5	2.5KG	27621	A
451811000	Tin(IV) oxide, 99%, pure	18282-10-5	100GR	2667	A
223681000	Tin(IV) oxide, 99.9%, (trace metal basis)	18282-10-5	100GR	5902	A
223685000	Tin(IV) oxide, 99.9%, (trace metal basis)	18282-10-5	500GR	19802	A
223660025	Tin(II) sulfate, 97%	7488-55-3	2.5KG	50273	A
223661000	Tin(II) sulfate, 97%	7488-55-3	100GR	3711	A
223665000	Tin(II) sulfate, 97%	7488-55-3	500GR	12071	A
312530010	Tin(II) trifluoromethanesul-fonate, 98%	62086-04-8	1GR	6151	A
312530050	Tin(II) trifluoromethanesul-fonate, 98%	62086-04-8	5GR	23591	A
441030010	N-TIPS indole-3-boronic acid pinacol ester, 97%	476004-82-7	1GR	28396	A
441030050	N-TIPS indole-3-boronic acid pinacol ester, 97%	476004-82-7	5GR	114389	A
441020010	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	1GR	22837	A
441020050	N-TIPS pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	5GR	100163	A
174140250	Tiron®	149-45-1	25GR	3686	A
174141000	Tiron®	149-45-1	100GR	10712	A
174145000	Tiron®	149-45-1	500GR	40451	A
421011000	Titanium, 99.5%, powder, -100 mesh	7440-32-6	100GR	14621	A
421015000	Titanium, 99.5%, powder, -100 mesh	7440-32-6	500GR	57848	A
391240050	Titanium(IV) bromide, 98%	7789-68-6	5GR	6500	A
391240250	Titanium(IV) bromide, 98%	7789-68-6	25GR	14494	A
391241000	Titanium(IV) bromide, 98%	7789-68-6	100GR	41610	A
344000050	Titanium(IV) tert-butoxide, 98%	3087-39-6	5GR	9526	A
344000250	Titanium(IV) tert-butoxide, 98%	3087-39-6	25GR	28117	A
223190010	Titanium(IV) n-butoxide, 99%	5593-70-4	1KG	12904	A
223190020	Titanium(IV) n-butoxide, 99%	5593-70-4	2KG	22323	A
223192500	Titanium(IV) n-butoxide, 99%	5593-70-4	250GR	5186	A
223195000	Titanium(IV) n-butoxide, 99%	5593-70-4	500GR	7834	A
395620010	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	1LT	34117	A
395620250	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	25ML	4547	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
395622500	Titanium(III) chloride, 20% w/v solution in 2N Hydrochloric acid	7705-07-9	250ML	11965	A
429151000	Titanium(III) chloride, 20%w/v solution in 2N Hydrochloric acid,AcroSeal®	7705-07-9	100ML	11282	A
375160010	Titanium(III) chloride tetrahydrofuran complex, 97%	18039-90-2	1GR	5327	A
375160100	Titanium(III) chloride tetrahydrofuran complex, 97%	18039-90-2	10GR	16888	A
428351000	Titanium(IV) chloride, 0.09M solution in 20% HCl, AcroSeal®	7550-45-0	100ML	7871	A
223760010	Titanium(IV) ethoxide, 33-35% TiO2	3087-36-3	1KG	66208	A
223760500	Titanium(IV) ethoxide, 33-35% TiO2	3087-36-3	50GR	6360	A
223762500	Titanium(IV) ethoxide, 33-35% TiO2	3087-36-3	250GR	17632	A
312540500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	3087-36-3	50GR	8585	A
312542500	Titanium(IV) ethoxide, 85%, tech., contains 5-15% isopropanol	3087-36-3	250GR	37615	A
384520010	Titanium(III) fluoride, 98%	13470-08-1	1GR	3373	A
384520050	Titanium(III) fluoride, 98%	13470-08-1	5GR	4449	A
384520250	Titanium(III) fluoride, 98%	13470-08-1	25GR	10902	A
308430100	Titanium(IV) fluoride, 99%	7783-63-3	10GR	6946	A
308431000	Titanium(IV) fluoride, 99%	7783-63-3	100GR	41047	A
391880250	Titanium(IV) iodide, 95%	7720-83-4	25GR	41967	A
194700010	Titanium(IV) isopropoxide, 98+%	546-68-9	1LT	11867	A
194700025	Titanium(IV) isopropoxide, 98+%	546-68-9	2.5LT	27283	A
194700050	Titanium(IV) isopropoxide, 98+%	546-68-9	5ML	3153	A
194702500	Titanium(IV) isopropoxide, 98+%	546-68-9	250ML	4444	A
277370010	Titanium(IV) oxide, 98.0-100.5% TiO2	13463-67-7	1KG	5700	A
277370100	Titanium(IV) oxide, 98.0-100.5% TiO2	13463-67-7	10KG	34652	A
213580010	Titanium(IV) oxide, 98+%, anatase powder	13463-67-7	1KG	8522	A
213581000	Titanium(IV) oxide, 98+%, anatase powder	13463-67-7	100GR	3202	A
194340010	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	13463-67-7	1GR	3275	A
194340050	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	13463-67-7	5GR	9468	A
194340250	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	13463-67-7	25GR	34192	A
384290010	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	1KG	36763	A
384290500	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	50GR	5660	A
384292500	Titanium(IV) oxide, Aeroxide® P25	13463-67-7	250GR	9606	A
328030300	TMB EASY, liquid substrate	54827-17-7	30ML	5280	A
328031000	TMB EASY, liquid substrate	54827-17-7	100ML	13620	A
328050500	TMB QUICK, for ELISA, liquid substrate	54827-17-7	50ML	14991	A
328051000	TMB QUICK, for ELISA, liquid substrate	54827-17-7	100ML	20696	A
455430010	Tobramycin, 97%	32986-56-4	1GR	5019	A*
455430050	Tobramycin, 97%	32986-56-4	5GR	12991	A*
455430250	Tobramycin, 97%	32986-56-4	25GR	52085	A*
421031000	D-alpha-Tocopherol, 97+%	59-02-9	100MG	9756	A
428120250	(±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	25GR	6216	A
428121000	(±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	100GR	10353	A
428125000	(±)-alpha-Tocopherol, 95%, synthetic	10191-41-0	500GR	45935	A
421041000	D-gamma-Tocopherol, 95%	54-28-4	100MG	23731	A
421051000	D-delta-Tocopherol, 93%	119-13-1	100MG	22417	A
421055000	D-delta-Tocopherol, 93%	119-13-1	500MG	90404	A
421060010	D-alpha-Tocopheryl acetate, 97%	58-95-7	1GR	5944	A
421070010	DL-alpha-Tocopheryl acetate, 98%	52225-20-4	1GR	3305	A
421070050	DL-alpha-Tocopheryl acetate, 98%	52225-20-4	5GR	7470	A
350305000	D-alpha-Tocopherylquinone, 90-95%	7559-04-8	500MG	71835	A
138980500	Tolazoline hydrochloride, 99%	59-97-2	50GR	8559	A
138982500	Tolazoline hydrochloride, 99%	59-97-2	250GR	32077	A
421120250	o-Tolidine, 95%, pract	119-93-7	25GR	5329	A*
421121000	o-Tolidine, 95%, pract	119-93-7	100GR	13379	A*
421122500	o-Tolidine, 95%, pract	119-93-7	250GR	31551	A*
421125000	o-Tolidine, 95%, pract	119-93-7	500GR	56379	A*
421130025	o-Tolidine dihydrochloride, 99%	612-82-8	2.5KG	172822	A*
421130250	o-Tolidine dihydrochloride, 99%	612-82-8	25GR	4512	A*
421131000	o-Tolidine dihydrochloride, 99%	612-82-8	100GR	13050	A*
421135000	o-Tolidine dihydrochloride, 99%	612-82-8	500GR	41540	A*
449660250	o-Tolidine dihydrochloride, ACS reagent	612-82-8	25GR	6317	A*
449661000	o-Tolidine dihydrochloride, ACS reagent	612-82-8	100GR	14550	A*
449665000	o-Tolidine dihydrochloride, ACS reagent	612-82-8	500GR	65985	A*
152430250	o-Tolualdehyde, 98%, stabilized	529-20-4	25GR	5458	A
152431000	o-Tolualdehyde, 98%, stabilized	529-20-4	100GR	16785	A
152432500	o-Tolualdehyde, 98%, stabilized	529-20-4	250GR	38918	A
138990250	m-Tolualdehyde, 98%, stabilized	620-23-5	25GR	7165	A
138991000	m-Tolualdehyde, 98%, stabilized	620-23-5	100GR	19020	A
139000025	p-Tolualdehyde, 97%	104-87-0	2.5KG	47254	A
139001000	p-Tolualdehyde, 97%	104-87-0	100GR	3042	A
139005000	p-Tolualdehyde, 97%	104-87-0	500GR	11665	A
421140025	p-Tolualdehyde, 99+%	104-87-0	2.5KG	50076	A
421140050	p-Tolualdehyde, 99+%	104-87-0	5GR	2484	A
421141000	p-Tolualdehyde, 99+%	104-87-0	100GR	3061	A
421145000	p-Tolualdehyde, 99+%	104-87-0	500GR	12456	A
424550010	Toluene, 99.5%, ACS reagent	108-88-3	1LT	4812	A*
424550025	Toluene, 99.5%, ACS reagent	108-88-3	2.5LT	8592	A*
424550250	Toluene, 99.5%, ACS reagent	108-88-3	25ML	2662	A*
424555000	Toluene, 99.5%, ACS reagent	108-88-3	500ML	3409	A*
421175000	Toluene, 99.5%, for spectroscopy ACS	108-88-3	500ML	3528	A*
176850010	Toluene, 99.8+%, for analysis	108-88-3	1LT	5296	A*

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* Appropiate end user document required for supplies

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176850025	Toluene, 99.8+%, for analysis	108-88-3	2.5LT	8761	C*
176855000	Toluene, 99.8+%, for analysis	108-88-3	500ML	3488	A*
364410025	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	2.5LT	9825	C*
364411000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	100ML	3179	A*
364415000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	108-88-3	500ML	3580	A*
326980010	Toluene, 99.85%, Extra Dry, AcroSeal®	108-88-3	1LT	5343	A*
268370010	Toluene, 99.85%, for HPLC	108-88-3	1LT	4949	A*
268370025	Toluene, 99.85%, for HPLC	108-88-3	2.5LT	7712	C*
332070010	Toluene, 99.85%, for pesticide residue analysis	108-88-3	1LT	5669	A*
177160010	Toluene, 99+%, extra pure	108-88-3	1LT	3169	A*
177160100	Toluene, 99+%, extra pure	108-88-3	10LT	17813	A*
177160250	Toluene, 99+%, extra pure	108-88-3	25LT	36882	C*
167900010	Toluene, 99+%, for spectroscopy	108-88-3	1LT	5543	A*
451970050	Toluene, technical	108-88-3	5LT	7824	A*
351500050	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	2037-26-5	5ML	7942	A*
166390100	Toluene-d8, for NMR, 99+ atom % D	2037-26-5	10ML	9665	A*
166390250	Toluene-d8, for NMR, 99+ atom % D	2037-26-5	25ML	19400	A*
456800010	(S)-(+)-p-Toluenesulfinamide, 98%	188447-91-8	1GR	9590	A
456800050	(S)-(+)-p-Toluenesulfinamide, 98%	188447-91-8	5GR	23783	A
434530250	p-Toluenesulfinic acid, sodium salt, 97%, anhydrous	824-79-3	25GR	5444	A
434531000	p-Toluenesulfinic acid, sodium salt, 97%, anhydrous	824-79-3	100GR	15135	A
139011000	p-Toluenesulfinic acid, sodium salt hydrate, 98+%	207801-20-5	100GR	6597	A
139015000	p-Toluenesulfinic acid, sodium salt hydrate, 98+%	207801-20-5	500GR	27694	A
147690010	p-Toluenesulfonamide, 99%	70-55-3	1KG	7874	A
147690050	p-Toluenesulfonamide, 99%	70-55-3	5KG	30812	A
147692500	p-Toluenesulfonamide, 99%	70-55-3	250GR	3115	A
421220010	p-Toluenesulfonic acid, pure, 12% in acetic acid	104-15-4	1KG	24724	A
421222500	p-Toluenesulfonic acid, pure, 12% in acetic acid	104-15-4	250GR	11430	A
171780010	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	1KG	3864	A
171780025	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	2.5KG	8893	A
171780050	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	5KG	15001	C
171785000	p-Toluenesulfonic acid monohydrate, 97.5%, pure	6192-52-5	500GR	2794	A
139020025	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	2.5KG	9890	A
139020050	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	5GR	2221	A
139021000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	100GR	2829	A
139025000	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	500GR	6808	A
421210250	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	25GR	2573	A
421211000	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	100GR	2963	A
421215000	p-Toluenesulfonic acid monohydrate, ACS reagent	6192-52-5	500GR	8076	A
421231000	p-Toluenesulfonic acid, sodium salt	657-84-1	100GR	7153	A
421235000	p-Toluenesulfonic acid, sodium salt	657-84-1	500GR	27687	A
367070050	p-Toluenesulfonic anhydride, 95%	4124-41-8	5GR	4902	A
367070250	p-Toluenesulfonic anhydride, 95%	4124-41-8	25GR	16111	A
367071000	p-Toluenesulfonic anhydride, 95%	4124-41-8	100GR	53886	A
170490050	alpha-Toluenesulfonyl chloride, 98%	1939-99-7	5GR	4615	A
170490250	alpha-Toluenesulfonyl chloride, 98%	1939-99-7	25GR	13895	A
139030020	p-Toluenesulfonyl chloride, 99+%	98-59-9	2KG	13902	C
139030250	p-Toluenesulfonyl chloride, 99+%	98-59-9	25GR	2214	A
139031000	p-Toluenesulfonyl chloride, 99+%	98-59-9	100GR	1817	A
139035000	p-Toluenesulfonyl chloride, 99+%	98-59-9	500GR	4641	A
455820010	p-Toluenesulfonyl cyanide, 95%	19158-51-1	1GR	7397	A
455820050	p-Toluenesulfonyl cyanide, 95%	19158-51-1	5GR	31077	A
363685000	(1R,2R)-(-)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98%	144222-34-4	500MG	9205	A
152380050	p-Toluenesulfonyl fluoride, 97%	455-16-3	5GR	3369	A
152380250	p-Toluenesulfonyl fluoride, 97%	455-16-3	25GR	10369	A
223300050	1-(p-Toluenesulfonyl)imidazole, 99%	2232-08-8	5GR	9247	A
223300250	1-(p-Toluenesulfonyl)imidazole, 99%	2232-08-8	25GR	39728	A
183070250	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	25ML	4859	A
183071000	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	100ML	4824	A
183075000	p-Toluenesulfonyl isocyanate, 96%	4083-64-1	500ML	14696	A
430761000	p-Toluenesulfonyl isocyanate, 96%, AcroSeal®	4083-64-1	100ML	3869	A
223250010	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	77451-51-5	1GR	11886	A
223250050	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	77451-51-5	5GR	43646	A
259240050	o-Toluenethiol, 97%	137-06-4	5GR	4287	A
259240250	o-Toluenethiol, 97%	137-06-4	25GR	14393	A
421270010	3-Methylbenzenethiol, 95%	108-40-7	1GR	2871	A
421270050	3-Methylbenzenethiol, 95%	108-40-7	5GR	6205	A
138710025	p-Toluenethiol, 98%	106-45-6	2.5KG	99696	A
138710100	p-Toluenethiol, 98%	106-45-6	10GR	4754	A
138711000	p-Toluenethiol, 98%	106-45-6	100GR	8099	A
138715000	p-Toluenethiol, 98%	106-45-6	500GR	26377	A
378820010	(Toluene)tricarbonylchromium, 98%	12083-24-8	1GR	13383	A

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139040010	o-Toluic acid, 98+%	118-90-1	1KG	15421	A
139040050	o-Toluic acid, 98+%	118-90-1	5GR	2371	A
139041000	o-Toluic acid, 98+%	118-90-1	100GR	2822	A
139050010	m-Toluic acid, 99%	99-04-7	1KG	10573	A
139050050	m-Toluic acid, 99%	99-04-7	5GR	2287	A
139051000	m-Toluic acid, 99%	99-04-7	100GR	2453	A
139060010	p-Toluic acid, 98%	99-94-5	1KG	11200	A
139060051	p-Toluic acid, 98%	99-94-5	5KG	44510	A
139061000	p-Toluic acid, 98%	99-94-5	100GR	2308	A
139062500	p-Toluic acid, 98%	99-94-5	250GR	3951	A
139080025	o-Toluidine, 99%	95-53-4	2.5LT	16851	C
139085000	o-Toluidine, 99%	95-53-4	500ML	5648	A
157870010	m-Toluidine, 99%	108-44-1	1LT	15304	A
157870050	m-Toluidine, 99%	108-44-1	5ML	3150	A
376350010	p-Toluidine, 99%, crystalline molten mass	106-49-0	1KG	5341	A
376350050	p-Toluidine, 99%, crystalline molten mass	106-49-0	5KG	15794	C
376350250	p-Toluidine, 99%, crystalline molten mass	106-49-0	25KG	67546	C
376352500	p-Toluidine, 99%, crystalline molten mass	106-49-0	250GR	2639	A
348600050	Toluidine Blue O, pure	92-31-9	5GR	3603	A
348600250	Toluidine Blue O, pure	92-31-9	25GR	11698	A
348601000	Toluidine Blue O, pure	92-31-9	100GR	39141	A
152860010	o-Tolunitrile, 98%	529-19-1	1LT	17557	A
152860250	o-Tolunitrile, 98%	529-19-1	25ML	2554	A
152862500	o-Tolunitrile, 98%	529-19-1	250ML	5266	A
158010050	m-Tolunitrile, 99%	620-22-4	5GR	2549	A
158011000	m-Tolunitrile, 99%	620-22-4	100GR	7665	A
158015000	m-Tolunitrile, 99%	620-22-4	500GR	32176	A
158020010	p-Tolunitrile, 98+%	104-85-8	1KG	42317	A
158020050	p-Tolunitrile, 98+%	104-85-8	5GR	2352	A
158021000	p-Tolunitrile, 98+%	104-85-8	100GR	6622	A
158022500	p-Tolunitrile, 98+%	104-85-8	250GR	14470	A
153370050	o-Toluoyl chloride, 99%	933-88-0	5GR	3822	A
153371000	o-Toluoyl chloride, 99%	933-88-0	100GR	8493	A
153375000	o-Toluoyl chloride, 99%	933-88-0	500GR	34389	A
153410050	m-Toluoyl chloride, 99%	1711-06-4	5GR	3601	A
153411000	m-Toluoyl chloride, 99%	1711-06-4	100GR	5195	A
153415000	m-Toluoyl chloride, 99%	1711-06-4	500GR	22058	A
147980010	p-Toluoyl chloride, 98%	874-60-2	1LT	22879	A
147980025	p-Toluoyl chloride, 98%	874-60-2	2.5LT	49449	C
147980050	p-Toluoyl chloride, 98%	874-60-2	5ML	3716	A
147982500	p-Toluoyl chloride, 98%	874-60-2	250ML	7416	A
139100250	o-Tolylacetic acid, 99%	644-36-0	25GR	5665	A
139110050	m-Tolylacetic acid, 97%	621-36-3	5GR	3218	A
139110250	m-Tolylacetic acid, 97%	621-36-3	25GR	7139	A
139112500	m-Tolylacetic acid, 97%	621-36-3	250GR	50017	A
139120050	p-Tolylacetic acid, 99%	622-47-9	5GR	2920	A
139120250	p-Tolylacetic acid, 99%	622-47-9	25GR	7242	A
139121000	p-Tolylacetic acid, 99%	622-47-9	100GR	25903	A
392660010	m-Tolylacetylene, 97%	766-82-5	1GR	4697	A
392660050	m-Tolylacetylene, 97%	766-82-5	5GR	16125	A
392560010	p-Tolylacetylene, 97%	766-97-2	1GR	4564	A
392560050	p-Tolylacetylene, 97%	766-97-2	5GR	9975	A
392560250	p-Tolylacetylene, 97%	766-97-2	25GR	41671	A
309260010	2-Tolylboronic acid, 95%	16419-60-6	1GR	3714	A
309260050	2-Tolylboronic acid, 95%	16419-60-6	5GR	10198	A
344420010	3-Tolylboronic acid, 97%	17933-03-8	1GR	4397	A
344420050	3-Tolylboronic acid, 97%	17933-03-8	5GR	7512	A
344430010	4-Tolylboronic acid, 97%	5720-05-8	1GR	4042	A
344430050	4-Tolylboronic acid, 97%	5720-05-8	5GR	15576	A
344430250	4-Tolylboronic acid, 97%	5720-05-8	25GR	51672	A
314560050	p-Tolyl chloroformate, 97%	937-62-2	5GR	5928	A
202500010	Tolylene-2,4-diisocyanate, 80%, tech.	584-84-9	1LT	16602	A*
202500025	Tolylene-2,4-diisocyanate, 80%, tech.	584-84-9	2.5LT	34288	C*
202502500	Tolylene-2,4-diisocyanate, 80%, tech.	584-84-9	250ML	5613	A*
208040010	Tolylene 2,6-diisocyanate, 97%	91-08-7	1GR	7914	A*
208040050	Tolylene 2,6-diisocyanate, 97%	91-08-7	5GR	25593	A*
157880010	2-(p-Tolyl)ethylamine, 97%	3261-62-9	1GR	5230	A*
157880050	2-(p-Tolyl)ethylamine, 97%	3261-62-9	5GR	16220	A*
139140500	o-Tolylhydrazine hydrochloride, 98%	635-26-7	50GR	48895	A
139160250	p-Tolylhydrazine hydrochloride, 98%	637-60-5	25GR	20867	A
139161000	p-Tolylhydrazine hydrochloride, 98%	637-60-5	100GR	60104	A
292220100	o-Tolyl isocyanate, 99+%	614-68-6	10GR	11761	A
292220250	o-Tolyl isocyanate, 99+%	614-68-6	25GR	26023	A
292650050	o-Tolyl isothiocyanate, 99%	614-69-7	5GR	3758	A
292650250	o-Tolyl isothiocyanate, 99%	614-69-7	25GR	13768	A
427471000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	932-31-0	100ML	13660	A
427478000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	932-31-0	800ML	79049	A
426761000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	4294-57-9	100ML	5759	A
426768000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	4294-57-9	800ML	30753	A
427481000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/toluene, AcroSeal®	33872-80-9	100ML	6298	A
427488000	o-Tolylmagnesium chloride, 1.4M (22 wt.%) solution in THF/toluene, AcroSeal®	33872-80-9	800ML	24080	A
435971000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	121905-60-0	100ML	13799	A
435978000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	121905-60-0	800ML	97062	A
382721000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, AcroSeal®	696-61-7	100ML	17132	A
382728000	p-Tolylmagnesium chloride, 2M (31 wt.%) solution in THF, AcroSeal®	696-61-7	800ML	96599	A
427360010	3-(p-Tolyl)propionic acid, 97%	1505-50-6	1GR	4301	A
427360050	3-(p-Tolyl)propionic acid, 97%	1505-50-6	5GR	13588	A
427360250	3-(p-Tolyl)propionic acid, 97%	1505-50-6	25GR	61438	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
456190010	Topiramate, 98%	97240-79-4	1GR	10104	A
456190050	Topiramate, 98%	97240-79-4	5GR	39183	A
227800010	L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	402-71-1	1GR	20501	A
227800050	L-1-4'-Tosylamino-2-phenylethyl chloromethyl ketone, 99+%	402-71-1	5GR	85092	A
139200050	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 99%	1784-03-8	5GR	4561	A
139200100	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 99%	1784-03-8	10GR	7014	A
139200500	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 99%	1784-03-8	50GR	25025	A
333460050	Nepsilon-Tosyl-L-lysine, 98%	2130-76-9	5GR	7106	A
182450050	Tosylmethyl isocyanide, 98%	36635-61-7	5GR	4268	A
182450250	Tosylmethyl isocyanide, 98%	36635-61-7	25GR	13092	A
182451000	Tosylmethyl isocyanide, 98%	36635-61-7	100GR	43547	A
270060050	N-Tosylpyrrole, 98%	17639-64-4	5GR	6160	A
270060250	N-Tosylpyrrole, 98%	17639-64-4	25GR	23558	A
309870250	D-Trehalose, 99%, anhydrous	99-20-7	25GR	11440	A
309871000	D-Trehalose, 99%, anhydrous	99-20-7	100GR	31828	A
309875000	D-Trehalose, 99%, anhydrous	99-20-7	500GR	129355	A
182550025	D(+)-Trehalose dihydrate, 99%	6138-23-4	2.5KG	287676	A
182550250	D(+)-Trehalose dihydrate, 99%	6138-23-4	25GR	6970	A
182551000	D(+)-Trehalose dihydrate, 99%	6138-23-4	100GR	21884	A
182555000	D(+)-Trehalose dihydrate, 99%	6138-23-4	500GR	76204	A
139220010	Triacetin, 99%	102-76-1	1LT	7188	A
139220025	Triacetin, 99%	102-76-1	2.5LT	13876	A
139220100	Triacetin, 99%	102-76-1	10LT	46045	A
139225000	Triacetin, 99%	102-76-1	500ML	4787	A
139240250	Tri-O-acetyl-D-glucal, 99%	2873-29-2	25GR	13712	A
139241000	Tri-O-acetyl-D-glucal, 99%	2873-29-2	100GR	52836	A
278050010	Triacontane, 98%	638-68-6	1GR	9317	A*
278050050	Triacontane, 98%	638-68-6	5GR	33615	A*
218131000	1-Triacontanol, 96%	593-50-0	100MG	11174	A
342121000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, Stabilized	1025-15-6	100GR	5148	A
342125000	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, Stabilized	1025-15-6	500GR	17104	A
139250050	2,4,6-Triaminopyrimidine, 97%	1004-38-2	5GR	2580	A
139250250	2,4,6-Triaminopyrimidine, 97%	1004-38-2	25GR	6695	A
139251000	2,4,6-Triaminopyrimidine, 97%	1004-38-2	100GR	22536	A
294310025	1,4,7-Triazacyclononane trihydrochloride, 97%	58966-93-1	2.5GR	54172	A
294315000	1,4,7-Triazacyclononane trihydrochloride, 97%	58966-93-1	500MG	15395	A
426540010	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	17766-26-6	1LT	21785	A
426540025	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	17766-26-6	2.5LT	52022	A
426542500	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	17766-26-6	250ML	6782	A
345480010	1,2,3-1H-Triazole, 97%	288-36-8	1GR	4662	A
345480050	1,2,3-1H-Triazole, 97%	288-36-8	5GR	13693	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
345480250	1,2,3-1H-Triazole, 97%	288-36-8	25GR	56409	A
139280050	1,2,4-1H-Triazole, 99.5%	288-88-0	5GR	2287	A
139280250	1,2,4-1H-Triazole, 99.5%	288-88-0	25GR	3298	A
139281000	1,2,4-1H-Triazole, 99.5%	288-88-0	100GR	10818	A
139285000	1,2,4-1H-Triazole, 99.5%	288-88-0	500GR	35326	A
421410010	1H-1,2,4-Triazole-3-carboxylic acid, 97%	4928-87-4	1GR	3923	A
421410050	1H-1,2,4-Triazole-3-carboxylic acid, 97%	4928-87-4	5GR	14146	A
188990100	1,2,4-Triazole, sodium derivative, 90%, tech.	41253-21-8	10GR	7179	A
188990500	1,2,4-Triazole, sodium derivative, 90%, tech.	41253-21-8	50GR	22470	A
188992500	1,2,4-Triazole, sodium derivative, 90%, tech.	41253-21-8	250GR	91167	A
156470010	Tribenzylamine, 99+%	620-40-6	1KG	29178	A
156471000	Tribenzylamine, 99+%	620-40-6	100GR	4688	A
156472500	Tribenzylamine, 99+%	620-40-6	250GR	10102	A
139300050	Tribromoacetic acid, 99%	75-96-7	5GR	3089	A
139300250	Tribromoacetic acid, 99%	75-96-7	25GR	5681	A
161080250	1,3,5-Tribromobenzene, 98%	626-39-1	25GR	7500	A
161081000	1,3,5-Tribromobenzene, 98%	626-39-1	100GR	19926	A
421430100	2,2,2-Tribromoethanol, 99%	75-80-9	10GR	5101	A
421430500	2,2,2-Tribromoethanol, 99%	75-80-9	50GR	16520	A
421432500	2,2,2-Tribromoethanol, 99%	75-80-9	250GR	62515	A
161640050	2,4,5-Tribromoimidazole, 97%	2034-22-2	5GR	4601	A
160100050	2,4,6-Tribromophenol, 98%	118-79-6	5GR	2496	A
160101000	2,4,6-Tribromophenol, 98%	118-79-6	100GR	4289	A
160105000	2,4,6-Tribromophenol, 98%	118-79-6	500GR	16503	A
393380050	2,4,6-Tribromotoluene, 97%	6320-40-7	5GR	4651	A
393380250	2,4,6-Tribromotoluene, 97%	6320-40-7	25GR	14440	A
139320010	Tributylamine, 99%	102-82-9	1LT	6963	A
139320025	Tributylamine, 99%	102-82-9	2.5LT	11911	A
139321000	Tributylamine, 99%	102-82-9	100ML	2059	A
139322500	Tributylamine, 99%	102-82-9	250ML	3575	A
177101000	Tributylborane, 1M solution in THF, AcroSeal®	122-56-5	100ML	20309	A
177108000	Tributylborane, 1M solution in THF, AcroSeal®	122-56-5	800ML	82495	A
177190025	Tributyl borate, 98%	688-74-4	2.5LT	94968	A
177191000	Tributyl borate, 98%	688-74-4	100ML	6568	A
177195000	Tributyl borate, 98%	688-74-4	500ML	19971	A
428661000	Tributyl borate, 98%, AcroSeal®	688-74-4	100ML	5216	A
428668000	Tributyl borate, 98%, AcroSeal®	688-74-4	800ML	22954	A
421440010	Tributyl citrate, 99+%	77-94-1	1KG	33100	A
421442500	Tributyl citrate, 99+%	77-94-1	250GR	11752	A
377710010	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	1GR	5817	A
377710050	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	5GR	19187	A
377710250	Tributyl(1-ethoxyvinyl)tin, 95%	97674-02-7	25GR	74481	A
389180025	Tributylethynylstannane, 95%	994-89-8	2.5GR	18759	A*
370220010	Tributyl(3-methyl-2-butenyl) tin, 90%	53911-92-5	1GR	8942	A*
207980010	2,4,6-Tri-tert-butylnitrosobenzene, 99%	24973-59-9	1GR	21931	A
207982500	2,4,6-Tri-tert-butylnitrosobenzene, 99%	24973-59-9	250MG	7686	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
139330050	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	5GR	2822	A*
139330500	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	50GR	5784	A*
139335000	2,4,6-Tri-tert-butylphenol, 97%	732-26-3	500GR	45263	A*
370230010	Tributylphenyltin	960-16-7	1GR	4564	A*
370230100	Tributylphenyltin	960-16-7	10GR	19187	A*
370230500	Tributylphenyltin	960-16-7	50GR	80526	A*
169930010	Tributyl phosphate, 99+%	126-73-8	1LT	6036	A*
169930025	Tributyl phosphate, 99+%	126-73-8	2.5LT	8026	A*
169930100	Tributyl phosphate, 99+%	126-73-8	10LT	26595	A*
366940010	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	131274-22-1	1GR	9663	A
366940050	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	131274-22-1	5GR	29805	A
139351000	Tri-n-butyltin chloride, 95%, tech.	1461-22-9	100GR	6301	A*
139355000	Tri-n-butyltin chloride, 95%, tech.	1461-22-9	500GR	22421	A*
215730100	Tri-n-butyltin hydride, 97%	688-73-3	10GR	5533	C*
215730500	Tri-n-butyltin hydride, 97%	688-73-3	50GR	11360	C*
215732500	Tri-n-butyltin hydride, 97%	688-73-3	250GR	47611	A*
212090100	Tri-n-butyltin methoxide, 97%	1067-52-3	10GR	4810	A*
212090250	Tri-n-butyltin methoxide, 97%	1067-52-3	25GR	7684	A*
212091000	Tri-n-butyltin methoxide, 97%	1067-52-3	100GR	19898	A*
388930010	Tributyltin trifluoromethanesul-fonate, 96%	68725-14-4	1GR	5179	A
388930050	Tributyltin trifluoromethanesul-fonate, 96%	68725-14-4	5GR	12163	A
350000010	Tributyl(vinyl)tin, 97%	7486-35-3	1GR	4261	A*
350000050	Tributyl(vinyl)tin, 97%	7486-35-3	5GR	8306	A*
350000250	Tributyl(vinyl)tin, 97%	7486-35-3	25GR	41512	A*
150880010	Tributyrin, 98%	60-01-5	1LT	19471	A
150881000	Tributyrin, 98%	60-01-5	100ML	3481	A
150882500	Tributyrin, 98%	60-01-5	250ML	6247	A
139360050	Tricarballylic acid, 99%	99-14-9	5GR	4597	A
139360500	Tricarballylic acid, 99%	99-14-9	50GR	24896	A
202920250	2,2,2-Trichloroacetamide, 98+%	594-65-0	25GR	5463	A
202921000	2,2,2-Trichloroacetamide, 98+%	594-65-0	100GR	18034	A
202925000	2,2,2-Trichloroacetamide, 98+%	594-65-0	500GR	60924	A
152130010	Trichloroacetic acid, 99%, extra pure	76-03-9	1KG	12836	A
152130025	Trichloroacetic acid, 99%, extra pure	76-03-9	2.5KG	22971	A
152135000	Trichloroacetic acid, 99%, extra pure	76-03-9	500GR	8611	A
421450025	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	2.5KG	52017	C
421451000	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	100GR	5148	A
421455000	Trichloroacetic acid, 99+%, ACS reagent	76-03-9	500GR	10430	A
184150025	Trichloroacetic acid, sodium salt, 97%	650-51-1	2.5KG	56212	A
184151000	Trichloroacetic acid, sodium salt, 97%	650-51-1	100GR	3200	A
184155000	Trichloroacetic acid, sodium salt, 97%	650-51-1	500GR	12839	A
446090250	Trichloroacetic anhydride, 95%	4124-31-6	25GR	15860	A

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446091000	Trichloroacetic anhydride, 95%	4124-31-6	100GR	50914	A
139370025	Trichloroacetonitrile, 98%	545-06-2	2.5KG	136170	A
139370050	Trichloroacetonitrile, 98%	545-06-2	5GR	3676	A
139371000	Trichloroacetonitrile, 98%	545-06-2	100GR	10501	A
139375000	Trichloroacetonitrile, 98%	545-06-2	500GR	37765	A
202900020	Trichloroacetyl isocyanate, NMR grade	3019-71-4	2GR	4881	A
202900100	Trichloroacetyl isocyanate, NMR grade	3019-71-4	10GR	12792	A
202900500	Trichloroacetyl isocyanate, NMR grade	3019-71-4	50GR	52296	A
431490100	2-(Trichloroacetyl)pyrrole, 98%	35302-72-8	10GR	8282	A
431490500	2-(Trichloroacetyl)pyrrole, 98%	35302-72-8	50GR	32640	A
243530025	2,3,5-Trichlorobenzaldehyde, 97%	56961-75-2	2.5GR	7526	A
243530100	2,3,5-Trichlorobenzaldehyde, 97%	56961-75-2	10GR	19921	A
157900010	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	1LT	8768	A*
157900025	1,2,4-Trichlorobenzene, 99%, pure	120-82-1	2.5LT	13599	A*
443070010	1,2,4-Trichlorobenzene, 99+%, Extra Dry, AcroSeal®	120-82-1	1LT	12714	A*
443071000	1,2,4-Trichlorobenzene, 99+%, Extra Dry, AcroSeal®	120-82-1	100ML	4881	A*
335180050	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	5GR	7423	A
335180250	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2	25GR	29582	A
139430010	1,1,2-Trichloroethane, 98%	79-00-5	1LT	21440	A
139430025	1,1,2-Trichloroethane, 98%	79-00-5	2.5LT	52095	A
139432500	1,1,2-Trichloroethane, 98%	79-00-5	250ML	7623	A
139441000	2,2,2-Trichloroethanol, 99%	115-20-8	100GR	4925	A
139445000	2,2,2-Trichloroethanol, 99%	115-20-8	500GR	18956	A
346530250	2,2,2-Trichloro-1-ethoxyetha-nol, 85%, tech.	515-83-3	25GR	11665	A
346531000	2,2,2-Trichloro-1-ethoxyetha-nol, 85%, tech.	515-83-3	100GR	33615	A
161810250	2,2,2-Trichloroethyl chlorofor-mate, 96%	17341-93-4	25GR	5547	A
161811000	2,2,2-Trichloroethyl chlorofor-mate, 96%	17341-93-4	100GR	14799	A
443030010	Trichloroethylene, 99%, Extra Dry, stabilized, AcroSeal®	79-01-6	1LT	6338	A*
443031000	Trichloroethylene, 99%, Extra Dry, stabilized, AcroSeal®	79-01-6	100ML	2704	A*
421520025	Trichloroethylene, 99.6%, ACS reagent, stabilized	79-01-6	2.5LT	18764	A*
421525000	Trichloroethylene, 99.6%, ACS reagent, stabilized	79-01-6	500ML	5843	A*
158310010	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	1LT	7256	A*
158310025	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	2.5LT	11327	A*
158310250	Trichloroethylene, 99+%, extra pure, stabilized	79-01-6	25LT	67509	A*
421540010	Trichloroisocyanuric acid, 99%	87-90-1	1KG	6639	A
421542500	Trichloroisocyanuric acid, 99%	87-90-1	250GR	3946	A
150300025	1,1,1-Trichloro-2-methyl-2-pro-panol hemihydrate, 98%	6001-64-5	2.5KG	46564	A
150301000	1,1,1-Trichloro-2-methyl-2-pro-panol hemihydrate, 98%	6001-64-5	100GR	9064	A

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150305000	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5	500GR	10775	A
139481000	2,4,6-Trichlorophenol, 98%	88-06-2	100GR	5223	A
139485000	2,4,6-Trichlorophenol, 98%	88-06-2	500GR	10707	A
160590010	3,4,5-Trichloropyridazine, 98%	14161-11-6	1GR	14916	A
160590050	3,4,5-Trichloropyridazine, 98%	14161-11-6	5GR	68084	A
247020500	2,3,5-Trichloropyridine	16063-70-0	50GR	12982	A
247022500	2,3,5-Trichloropyridine	16063-70-0	250GR	54686	A
399590010	2,4,6-Trichloropyridine, 98%	16063-69-7	1GR	8562	A
399590050	2,4,6-Trichloropyridine, 98%	16063-69-7	5GR	29300	A
458210010	3,4,5-Trichloropyridine, 98%	33216-52-3	1GR	5019	A
458210050	3,4,5-Trichloropyridine, 98%	33216-52-3	5GR	14069	A
458210250	3,4,5-Trichloropyridine, 98%	33216-52-3	25GR	57391	A
443990010	2,4,5-Trichloropyrimidine, 98%	5750-76-5	1GR	7066	A
443990050	2,4,5-Trichloropyrimidine, 98%	5750-76-5	5GR	24227	A
443990250	2,4,5-Trichloropyrimidine, 98%	5750-76-5	25GR	21978	A
139490250	2,4,6-Trichloropyrimidine, 99%	3764-01-0	25GR	7902	A
139491000	2,4,6-Trichloropyrimidine, 99%	3764-01-0	100GR	27729	A
164530010	alpha,alpha,alpha-Trichlorotoluene, 98%	98-07-7	1LT	28682	A*
164530050	alpha,alpha,alpha-Trichlorotoluene, 98%	98-07-7	5ML	9705	A*
147420100	Trichlorovinylsilane, 96%	75-94-5	10ML	4740	C
147425000	Trichlorovinylsilane, 96%	75-94-5	500ML	15341	C
172640010	Tricine, 98%, for biochemistry	5704-04-1	1KG	45141	A
172640250	Tricine, 98%, for biochemistry	5704-04-1	25GR	3150	A
172641000	Tricine, 98%, for biochemistry	5704-04-1	100GR	6237	A
172642500	Tricine, 98%, for biochemistry	5704-04-1	250GR	14332	A
327830010	Tricine, 99+%, for biochemistry	5704-04-1	1KG	42838	A
327830050	Tricine, 99+%, for biochemistry	5704-04-1	5KG	180210	A
327830250	Tricine, 99+%, for biochemistry	5704-04-1	25GR	2761	A
327831000	Tricine, 99+%, for biochemistry	5704-04-1	100GR	6200	A
421600010	Tricosane, 98%	638-67-5	1GR	3230	A*
421600050	Tricosane, 98%	638-67-5	5GR	4946	A*
421600250	Tricosane, 98%	638-67-5	25GR	20278	A*
258161000	Tricosanol, 99+%	3133-01-5	100MG	10874	A
421610010	Tricyclohexylphosphine, 97%	2622-14-2	1GR	3493	A
421610050	Tricyclohexylphosphine, 97%	2622-14-2	5GR	8331	A
421610250	Tricyclohexylphosphine, 97%	2622-14-2	25GR	31319	A
427831000	Tricyclohexylphosphine, 1M solution in THF, AcroSeal®	2622-14-2	100ML	19494	A
428421000	Tricyclohexylphosphine, 1M solution in toluene, AcroSeal®	2622-14-2	100ML	24854	A
363581000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	64536-78-3	100MG	8947	A
363585000	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	64536-78-3	500MG	31436	A
386830010	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	1GR	4085	A
386830050	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5	5GR	13280	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
312440050	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluoro-8-iodooctane, 97%	2043-57-4	5GR	4627	A
312440250	1,1,1,2,2,3,3,4,4,5,5,6,6-Tridecafluoro-8-iodooctane, 97%	2043-57-4	25GR	14287	A
139510250	n-Tridecane, 99+%	629-50-5	25ML	2862	A*
139511000	n-Tridecane, 99+%	629-50-5	100ML	6902	A*
139515000	n-Tridecane, 99+%	629-50-5	500ML	27638	A*
139520100	n-Tridecanoic acid, 97%	638-53-9	10GR	5195	A
139520250	n-Tridecanoic acid, 97%	638-53-9	25GR	10221	A
139520500	n-Tridecanoic acid, 97%	638-53-9	50GR	18623	A
421620250	Tridodecylamine, 94%	102-87-4	25GR	12785	A
421621000	Tridodecylamine, 94%	102-87-4	100GR	43751	A
139560010	Triethanolamine, 97%	102-71-6	1LT	6463	A*
139560025	Triethanolamine, 97%	102-71-6	2.5LT	8282	A*
139560251	Triethanolamine, 97%	102-71-6	25LT	45552	C*
139561000	Triethanolamine, 97%	102-71-6	100ML	2916	A*
421630010	Triethanolamine, 99+%	102-71-6	1LT	15513	A*
421630025	Triethanolamine, 99+%	102-71-6	2.5LT	20755	A*
421630250	Triethanolamine, 99+%	102-71-6	25LT	104736	C*
421631000	Triethanolamine, 99+%	102-71-6	100ML	2913	A*
170050025	Triethanolamine hydrochloride, 99+%	637-39-8	2.5KG	39570	A*
170050050	Triethanolamine hydrochloride, 99+%	637-39-8	5GR	2946	A*
170051000	Triethanolamine hydrochloride, 99+%	637-39-8	100GR	3423	A*
170055000	Triethanolamine hydrochloride, 99+%	637-39-8	500GR	9519	A*
241870500	3,4,5-Triethoxybenzoic acid, 97%	6970-19-0	50GR	5266	A
174610250	Triethoxyvinylsilane, 97%	78-08-0	25GR	2416	A
174615000	Triethoxyvinylsilane, 97%	78-08-0	500GR	14898	A
381171000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	97-93-8	100ML	6277	C
381178000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	97-93-8	800ML	31884	C
157910010	Triethylamine, 99%, pure	121-44-8	1LT	9423	A
157910025	Triethylamine, 99%, pure	121-44-8	2.5LT	20729	C
157910050	Triethylamine, 99%, pure	121-44-8	5ML	2268	A
157911000	Triethylamine, 99%, pure	121-44-8	100ML	1850	A
219510010	Triethylamine, 99.7%, extra pure	121-44-8	1KG	9573	C
219510050	Triethylamine, 99.7%, extra pure	121-44-8	5GR	2078	A
219510500	Triethylamine, 99.7%, extra pure	121-44-8	50GR	1967	A
432280010	Triethylamine, for analysis	121-44-8	1LT	9918	A
432280025	Triethylamine, for analysis	121-44-8	2.5LT	22933	C
349721000	Triethylamine hydrobromide, 99%	636-70-4	100GR	8097	A
349725000	Triethylamine hydrobromide, 99%	636-70-4	500GR	34826	A
270670010	Triethylamine hydrochloride, 99+%	554-68-7	1KG	15656	A
270672500	Triethylamine hydrochloride, 99+%	554-68-7	250GR	4312	A
350620250	Triethylamine trihydrofluoride, 97%	73602-61-6	25ML	5482	A
350621000	Triethylamine trihydrofluoride, 97%	73602-61-6	100ML	14909	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
176981000	Triethylborane, 1M solution in THF, AcroSeal®	97-94-9	100ML	8061	A
176988000	Triethylborane, 1M solution in THF, AcroSeal®	97-94-9	800ML	51238	A
139580010	Triethyl borate, 97%	150-46-9	1LT	29746	A
139582500	Triethyl borate, 97%	150-46-9	250ML	10705	A
428651000	Triethyl borate, 97%, Acro-Seal®	150-46-9	100ML	6256	A
428658000	Triethyl borate, 97%, Acro-Seal®	150-46-9	800ML	30828	A
375060010	Triethyl citrate, 99%	77-93-0	1KG	8716	A
375060025	Triethyl citrate, 99%	77-93-0	2.5KG	19468	A
375062500	Triethyl citrate, 99%	77-93-0	250GR	3648	A
139590010	Triethylene glycol, 99%	112-27-6	1LT	3505	A
139590025	Triethylene glycol, 99%	112-27-6	2.5LT	6453	A
139590100	Triethylene glycol, 99%	112-27-6	10LT	22659	A
139600010	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	1LT	9834	A
139600025	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	2.5LT	19682	A
139602500	Triethylene glycol dimethyl ether, 99%, stabilized	112-49-2	250ML	3010	A
344070500	Triethylenetetramine, 60%	112-24-3	50GR	1878	A
344075000	Triethylenetetramine, 60%	112-24-3	500GR	3165	A
139610050	Triethyl 1,1,2-ethanetricarboxy-late, 99%	7459-46-3	5GR	3014	A
139610250	Triethyl 1,1,2-ethanetricarboxy-late, 99%	7459-46-3	25GR	6892	A
139611000	Triethyl 1,1,2-ethanetricarboxy-late, 99%	7459-46-3	100GR	18698	A
139615000	Triethyl 1,1,2-ethanetricarboxy-late, 99%	7459-46-3	500GR	80547	A
139620050	N,N,N'-Triethylethylenediamine, 98%	105-04-4	5GR	6383	A
139630250	Triethyl methanetricarboxylate, 98%	6279-86-3	25ML	15149	A
139631000	Triethyl methanetricarboxylate, 98%	6279-86-3	100ML	50069	A
139650025	Triethyl orthoacetate, 97%	78-39-7	2.5LT	28091	A
139651000	Triethyl orthoacetate, 97%	78-39-7	100ML	3326	A
139655000	Triethyl orthoacetate, 97%	78-39-7	500ML	10325	A
378760050	Triethyl orthobenzoate, 97%	1663-61-2	5GR	7003	A
378760250	Triethyl orthobenzoate, 97%	1663-61-2	25GR	23976	A
139660010	Triethyl orthoformate, 98%	122-51-0	1LT	7435	A
139660025	Triethyl orthoformate, 98%	122-51-0	2.5LT	16764	A
139660250	Triethyl orthoformate, 98%	122-51-0	25LT	97759	A
139661000	Triethyl orthoformate, 98%	122-51-0	100ML	1887	A
429271000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	122-51-0	100ML	6378	A
429278000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	122-51-0	800ML	14799	A
139670025	Triethyl orthopropionate, 98+%	115-80-0	2.5KG	68896	A
139671000	Triethyl orthopropionate, 98+%	115-80-0	100GR	5303	A
139675000	Triethyl orthopropionate, 98+%	115-80-0	500GR	16233	A
436760250	Triethyloxonium tetrafluorobo-rate, 95%	368-39-8	25GR	10921	A
436761000	Triethyloxonium tetrafluorobo-rate, 95%	368-39-8	100GR	34936	A
175110250	Triethyloxonium tetrafluorobo-rate, 1M solution in methylene chloride	368-39-8	25ML	7345	A
175111000	Triethyloxonium tetrafluorobo-rate, 1M solution in methylene chloride	368-39-8	100ML	13599	A
175115000	Triethyloxonium tetrafluorobo-rate, 1M solution in methylene chloride	368-39-8	500ML	59017	A
429161000	Triethyloxonium tetrafluorobo-rate, 1M solution in methylene chloride, AcroSeal®	368-39-8	100ML	13076	A
139680010	Triethyl phosphate, 99%	78-40-0	1KG	9188	A
139680025	Triethyl phosphate, 99%	78-40-0	2.5KG	16447	A
380030010	Triethylphosphine oxide, 98+%	597-50-2	1GR	7822	A
380030050	Triethylphosphine oxide, 98+%	597-50-2	5GR	28694	A
139691000	Triethyl phosphite, 98%	122-52-1	100ML	2343	A*
139695000	Triethyl phosphite, 98%	122-52-1	500ML	3883	A*
139700025	Triethyl phosphonoacetate, 97%	867-13-0	2.5KG	130550	A
139701000	Triethyl phosphonoacetate, 97%	867-13-0	100GR	8749	A
139705000	Triethyl phosphonoacetate, 97%	867-13-0	500GR	32352	A
368780050	Triethyl 2-phosphonobutyrate, 98%	17145-91-4	5ML	4554	A
368780250	Triethyl 2-phosphonobutyrate, 98%	17145-91-4	25ML	14313	A
152120100	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10236-14-3	10GR	9625	A
152120500	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10236-14-3	50GR	41174	A
174360100	Triethyl 2-phosphonopropion-ate, 98%	3699-66-9	10GR	4916	A
174360500	Triethyl 2-phosphonopropion-ate, 98%	3699-66-9	50GR	14273	A
212920050	Triethylsilane, 99%	617-86-7	5GR	3106	A
212920250	Triethylsilane, 99%	617-86-7	25GR	6106	A
212921000	Triethylsilane, 99%	617-86-7	100GR	19783	A
212925000	Triethylsilane, 99%	617-86-7	500GR	75962	A
446160010	Triethylsilane, 99%, AcroSeal®	617-86-7	1LT	84725	A
446161000	Triethylsilane, 99%, AcroSeal®	617-86-7	100ML	14874	A
368730010	(Triethylsilyl)acetylene, 97%	1777-03-3	1GR	4038	A
368730050	(Triethylsilyl)acetylene, 97%	1777-03-3	5GR	11134	A
312700100	Triethylsilyl trifluoromethanesul-fonate, 99%	79271-56-0	10GR	6536	A
312700500	Triethylsilyl trifluoromethanesul-fonate, 99%	79271-56-0	50GR	27595	A
349940050	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	24748-23-0	5GR	2655	A
349941000	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	24748-23-0	100GR	7446	A
139710050	Trifluoroacetaldehyde ethyl hemiacetal, 90%	433-27-2	5ML	9825	A
139710250	Trifluoroacetaldehyde ethyl hemiacetal, 90%	433-27-2	25ML	35697	A
449130050	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	5GR	4554	A
449130250	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	25GR	13942	A
449131000	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	431-46-9	100GR	48122	A
385220025	2,2,2-Trifluoroacetamide, 97%	354-38-1	2.5KG	202507	A
385220250	2,2,2-Trifluoroacetamide, 97%	354-38-1	25GR	4383	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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385222500	2,2,2-Trifluoroacetamide, 97%	354-38-1	250GR	27595	A
454690010	2,2,2-Trifluoroacetamidine, 85%	354-37-0	1GR	5200	A
454690050	2,2,2-Trifluoroacetamidine, 85%	354-37-0	5GR	17132	A
454690250	2,2,2-Trifluoroacetamidine, 85%	354-37-0	25GR	79162	A
139720010	Trifluoroacetic acid, 99%, extra pure	76-05-1	1KG	30985	C
139720250	Trifluoroacetic acid, 99%, extra pure	76-05-1	25GR	3683	A
139721000	Trifluoroacetic acid, 99%, extra pure	76-05-1	100GR	4050	A
139725000	Trifluoroacetic acid, 99%, extra pure	76-05-1	500GR	16454	A
293810010	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	1LT	39744	C
293810250	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	25ML	2756	A
293811000	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	100ML	5749	A
293812500	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	250ML	13233	A
432291000	Trifluoroacetic acid, 99+%, for HPLC	76-05-1	100ML	31490	A
432295000	Trifluoroacetic acid, 99+%, for HPLC	76-05-1	500ML	129676	A
434161000	Trifluoroacetic acid, 99+%, for spectroscopy	76-05-1	100ML	20067	A
346610500	Trifluoroacetic acid, for analysis	76-05-1	50ML	7681	A
166400050	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	5ML	4413	A*
166400100	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	10ML	7226	A*
166400250	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	25ML	16416	A*
166401000	Trifluoroacetic acid-d, for NMR, 99 atom % D	599-00-8	100ML	59409	A*
325310100	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	10ML	7094	A*
325310250	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	25ML	17233	A*
325311000	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	599-00-8	100ML	58654	A*
325330100	Trifluoroacetic acid-d, for NMR, packaged in 1 ml ampoules, 99.5 atom % D	599-00-8	10ML	8266	A*
218860250	Trifluoroacetic acid, ammonium salt, 98%	3336-58-1	25GR	6512	A
218861000	Trifluoroacetic acid, ammonium salt, 98%	3336-58-1	100GR	19414	A
139730050	Trifluoroacetic acid, silver salt, 98%	2966-50-9	5GR	5573	A
139730250	Trifluoroacetic acid, silver salt, 98%	2966-50-9	25GR	23074	A
157930250	Trifluoroacetic acid, sodium salt, 97%	2923-18-4	25GR	4413	A
157931000	Trifluoroacetic acid, sodium salt, 97%	2923-18-4	100GR	10235	A
147810250	Trifluoroacetic anhydride, 99+%	407-25-0	25GR	4120	A
147811000	Trifluoroacetic anhydride, 99+%	407-25-0	100GR	6561	A
147812501	Trifluoroacetic anhydride, 99+%	407-25-0	250GR	12674	A
147815000	Trifluoroacetic anhydride, 99+%	407-25-0	500GR	20628	A

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139740250	1,1,1-Trifluoroacetone, 98+%	421-50-1	25GR	10221	A*
139741000	1,1,1-Trifluoroacetone, 98+%	421-50-1	100GR	28074	A*
139745000	1,1,1-Trifluoroacetone, 98+%	421-50-1	500GR	120573	A*
148350050	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	5GR	4007	A
148350250	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	25GR	9378	A
148351000	alpha,alpha,alpha-Trifluoroacetophenone, 99%	434-45-7	100GR	32084	A
203470010	9-(Trifluoroacetyl)anthracene, 98%	53531-31-0	1GR	7519	A
203470050	9-(Trifluoroacetyl)anthracene, 98%	53531-31-0	5GR	21135	A
399945000	4-Trifluoroacetyl-p-phenylenediamine, 97%	53446-90-5	500MG	31431	A
434700010	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	1GR	6165	A
434700050	2-(Trifluoroacetyl)thiophene, 98%	651-70-7	5GR	23576	A
308190010	2,4,5-Trifluoroaniline, 99%	367-34-0	1GR	3808	A
308190050	2,4,5-Trifluoroaniline, 99%	367-34-0	5GR	7364	A
312710010	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	1GR	7385	A
312710050	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5	5GR	27595	A
384180010	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	1GR	5909	A
384180050	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9	5GR	16078	A
384190010	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	1GR	3883	A
384190050	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5	5GR	12764	A
384200050	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0	5GR	24419	A
384210010	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7	1GR	5587	A
448880010	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	1GR	7252	A
448880050	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4	5GR	24156	A
347390010	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0	1GR	6397	A
312760050	2,3,6-Trifluorobenzoyl chloride, 98%	189807-20-3	5GR	14059	A
309330010	2,4,5-Trifluorobenzoyl chloride, 99%	88419-56-1	1GR	4296	A
309330050	2,4,5-Trifluorobenzoyl chloride, 99%	88419-56-1	5GR	10294	A
442260010	2,3,4-Trifluorobenzyl bromide, 97%	157911-55-2	1GR	30274	A
442260050	2,3,4-Trifluorobenzyl bromide, 97%	157911-55-2	5GR	113936	A
432590010	4,4,4-Trifluorobutylamine, 97%	819-46-5	1GR	13677	A
432590050	4,4,4-Trifluorobutylamine, 97%	819-46-5	5GR	54623	A
456510010	4,4,4-Trifluorocrotonic acid, 97%	71027-02-6	1GR	9256	A
456510050	4,4,4-Trifluorocrotonic acid, 97%	71027-02-6	5GR	27095	A
305350010	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	1GR	9186	A

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305350025	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	2.5GR	22471	A
305350100	2,2,2-Trifluoroethanesulfonyl chloride, 99%	1648-99-3	10GR	72309	A
139750025	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	2.5LT	91982	A
139750250	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	25ML	2789	A
139751000	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	100ML	6043	A
139755000	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	500ML	23074	A
303500010	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	1GR	5167	A
303500100	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	10GR	33915	A
303500500	2,2,2-Trifluoroethylamine, 99.5%	753-90-2	50GR	108262	A
365760010	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	1GR	3963	A
365760050	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	5GR	10221	A
365760250	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	5042-30-8	25GR	40263	A
312780250	2,2,2-Trifluoroethyl meth-acrylate, 99%, stabilized	352-87-4	25GR	9881	A
455970010	(2,2,2-Trifluoroethyl)oxirane, 97%	407-12-5	1GR	32356	A
454970010	2,2,2-Trifluoroethyl trifluo-romethanesulfonate, 97%	6226-25-1	1GR	4662	A
454970050	2,2,2-Trifluoroethyl trifluo-romethanesulfonate, 97%	6226-25-1	5GR	13921	A
454970250	2,2,2-Trifluoroethyl trifluo-romethanesulfonate, 97%	6226-25-1	25GR	48242	A
421750250	1,1,1-Trifluoro-2,4-hexanedi-one, 70%, tech.	400-54-4	25GR	41887	A
421751000	1,1,1-Trifluoro-2,4-hexanedi-one, 70%, tech.	400-54-4	100GR	121371	A
169890010	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	1ML	6000	A
169890100	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	10ML	6573	A
169890500	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	50ML	11693	A
169892500	Trifluoromethanesulfonic acid, 99%, extra pure	1493-13-6	250ML	48794	A
175060010	Trifluoromethanesulfonic anhydride, 98+%	358-23-6	1ML	4601	A
175060500	Trifluoromethanesulfonic anhydride, 98+%	358-23-6	50ML	34516	A
175062500	Trifluoromethanesulfonic anhydride, 98+%	358-23-6	250ML	97050	A
173050050	Trifluoromethanesulfonyl chloride, 99%	421-83-0	5GR	8590	A
173050250	Trifluoromethanesulfonyl chloride, 99%	421-83-0	25GR	29952	A
173051000	Trifluoromethanesulfonyl chloride, 99%	421-83-0	100GR	75302	A
306230010	4'-(Trifluoromethoxy)acetophe-none, 98%	85013-98-5	1GR	5287	A
306230050	4'-(Trifluoromethoxy)acetophe-none, 98%	85013-98-5	5GR	14923	A
297620050	2-(Trifluoromethoxy)aniline, 99%	1535-75-7	5GR	7972	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
297630025	3-(Trifluoromethoxy)aniline, 97%	1535-73-5	2.5GR	13874	A
297635000	3-(Trifluoromethoxy)aniline, 97%	1535-73-5	500MG	5301	A
297640025	4-(Trifluoromethoxy)aniline, 99%	461-82-5	2.5GR	3726	A
297640250	4-(Trifluoromethoxy)aniline, 99%	461-82-5	25GR	11087	A
433200010	2-(Trifluoromethoxy)benzalde-hyde, 96%	94651-33-9	1GR	3601	A
433200050	2-(Trifluoromethoxy)benzalde-hyde, 96%	94651-33-9	5GR	11674	A
297650010	3-(Trifluoromethoxy)benzalde-hyde, 95%	52771-21-8	1GR	4209	A
297650050	3-(Trifluoromethoxy)benzalde-hyde, 95%	52771-21-8	5GR	10214	A
293500010	4-(Trifluoromethoxy)benzalde-hyde, 99%	659-28-9	1GR	3352	A
293500100	4-(Trifluoromethoxy)benzalde-hyde, 99%	659-28-9	10GR	11069	A
293500500	4-(Trifluoromethoxy)benzalde-hyde, 99%	659-28-9	50GR	42768	A
454830010	3-(Trifluoromethoxy)benzene-sulfonyl chloride, 97%	220227-84-9	1GR	9759	A
454830050	3-(Trifluoromethoxy)benzene-sulfonyl chloride, 97%	220227-84-9	5GR	30990	A
297660010	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	1GR	3357	A
297660050	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	5GR	9238	A
297660250	3-(Trifluoromethoxy)benzoic acid, 98%	1014-81-9	25GR	49388	A
297670010	4-(Trifluoromethoxy)benzoic acid, 99%	330-12-1	1GR	4690	A
297680010	3-(Trifluoromethoxy)benzoni-trile, 97%	52771-22-9	1GR	8740	A
306350010	4-(Trifluoromethoxy)benzoyl chloride, 98%	36823-88-8	1GR	4564	A
306350050	4-(Trifluoromethoxy)benzoyl chloride, 98%	36823-88-8	5GR	10139	A
375840010	3-(Trifluoromethoxy)ben-zylamine, 98%	93071-75-1	1GR	6568	A
297700010	4-(Trifluoromethoxy)ben-zylamine, 97%	93919-56-3	1GR	5554	A
297700050	4-(Trifluoromethoxy)ben-zylamine, 97%	93919-56-3	5GR	19856	A
293510025	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	2.5GR	8308	A
293510100	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	10GR	23072	A
293515000	4-(Trifluoromethoxy)benzyl bromide, 98%	50824-05-0	500MG	2106	A
443410010	4-(Trifluoromethoxy)iodoben-zene, 97%	103962-05-6	1GR	3693	A
443410050	4-(Trifluoromethoxy)iodoben-zene, 97%	103962-05-6	5GR	11465	A
425970010	5-(Trifluoromethoxy)isatin, 97%	169037-23-4	1GR	21626	A
425970050	5-(Trifluoromethoxy)isatin, 97%	169037-23-4	5GR	101626	A
308700010	3-(Trifluoromethoxy)phenol, 98%	827-99-6	1GR	7052	A
308700050	3-(Trifluoromethoxy)phenol, 98%	827-99-6	5GR	29401	A
308702500	3-(Trifluoromethoxy)phenol, 98%	827-99-6	250MG	2641	A

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306040010	4-(Trifluoromethoxy)phenol, 98%	828-27-3	1GR	3765	A
306040050	4-(Trifluoromethoxy)phenol, 98%	828-27-3	5GR	12311	A
379390010	4-(Trifluoromethoxy)phenylace-tonitrile, 98%	49561-96-8	1GR	7275	A
393810010	2-Trifluoromethoxyphenylbo-ronic acid, 97%	175676-65-0	1GR	5219	A
393810050	2-Trifluoromethoxyphenylbo-ronic acid, 97%	175676-65-0	5GR	20039	A
359720010	3-Trifluoromethoxyphenylbo-ronic acid, 98%	179113-90-7	1GR	7076	A
359720050	3-Trifluoromethoxyphenylbo-ronic acid, 98%	179113-90-7	5GR	16271	A
359730010	4-Trifluoromethoxyphenylbo-ronic acid, 98%	139301-27-2	1GR	5742	A
359730050	4-Trifluoromethoxyphenylbo-ronic acid, 98%	139301-27-2	5GR	13275	A
397040010	4-(Trifluoromethoxy)phenylhy-drazine hydrochloride, 97%	133115-72-7	1GR	5284	A
397040050	4-(Trifluoromethoxy)phenylhy-drazine hydrochloride, 97%	133115-72-7	5GR	22029	A
214430010	2'-(Trifluoromethyl)acetophe-none, 99%	17408-14-9	1GR	4604	A
214450010	4'-(Trifluoromethyl)acetophe-none, 99%	709-63-7	1GR	4329	A
214450050	4'-(Trifluoromethyl)acetophe-none, 99%	709-63-7	5GR	9043	A
214450250	4'-(Trifluoromethyl)acetophe-none, 99%	709-63-7	25GR	34180	A
313100010	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	1GR	5700	A
313100050	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6	5GR	16477	A
199780050	3-(Trifluoromethyl)anisole, 99%	454-90-0	5GR	4071	A
232680250	2-(Trifluoromethyl)benzalde-hyde, 97%	447-61-0	25GR	7282	A
232681000	2-(Trifluoromethyl)benzalde-hyde, 97%	447-61-0	100GR	22914	A
188440050	3-(Trifluoromethyl)benzalde-hyde, 97%	454-89-7	5GR	5723	A
188440250	3-(Trifluoromethyl)benzalde-hyde, 97%	454-89-7	25GR	15712	A
208920100	4-(Trifluoromethyl)benzalde-hyde, 98%	455-19-6	10GR	6970	A
208920500	4-(Trifluoromethyl)benzalde-hyde, 98%	455-19-6	50GR	25837	A
306280010	3-(Trifluoromethyl)benzenesul-fonyl chloride, 95%	777-44-6	1GR	3209	A
306280050	3-(Trifluoromethyl)benzenesul-fonyl chloride, 95%	777-44-6	5GR	7068	A
397760010	4-(Trifluoromethyl)benzenesul-fonyl chloride, 98%	2991-42-6	1GR	4430	A
397760050	4-(Trifluoromethyl)benzenesul-fonyl chloride, 98%	2991-42-6	5GR	9688	A
188450050	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	5GR	8148	A
188450250	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	25GR	16139	A
188451000	2-(Trifluoromethyl)benzoic acid, 98%	433-97-6	100GR	52433	A
188460010	4-(Trifluoromethyl)benzoic acid, 98%	455-24-3	1GR	3385	A
188460050	4-(Trifluoromethyl)benzoic acid, 98%	455-24-3	5GR	4397	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
312930010	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	1GR	3005	A
312930050	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	5GR	6960	A
312930250	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7	25GR	25074	A
312940050	3-(Trifluoromethyl)benzoyl chloride, 98%	2251-65-2	5ML	6317	A
312940250	3-(Trifluoromethyl)benzoyl chloride, 98%	2251-65-2	25ML	24577	A
303420010	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	1GR	3702	A
303420050	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	5GR	6789	A
303420250	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7	25GR	25661	A
428180010	(S)-(+)-alpha-(Trifluoromethyl) benzyl alcohol, 99%	340-06-7	1GR	54766	A
213570050	4-(Trifluoromethyl)benzyl alcohol, 99%	349-95-1	5GR	6031	A
312950010	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	1GR	4538	A
312950050	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	5GR	9289	A
312950100	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9	10GR	16299	A
312960050	3-(Trifluoromethyl)benzylamine, 98%	2740-83-2	5GR	8355	A
312960250	3-(Trifluoromethyl)benzylamine, 98%	2740-83-2	25GR	32967	A
375830010	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	1GR	3697	A
375830100	4-(Trifluoromethyl)benzylamine, 97%	3300-51-4	10GR	18010	A
450510010	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	1GR	19820	A
450510050	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	5GR	92606	A
432600050	trans-4-(Trifluoromethyl)cy-clohexanecarboxylic acid, 98%	133261-33-3	5GR	155192	A
427670010	5-(Trifluoromethyl)dibenzothio-phenium trifluoromethanesul-fonate, 96%	129946-88-9	1GR	15611	A
427670050	5-(Trifluoromethyl)dibenzothio-phenium trifluoromethanesul-fonate, 96%	129946-88-9	5GR	62612	A
421760250	1,1,1-Trifluoro-5-methyl-2,4-hexanedione, 97%	30984-28-2	25GR	40120	A
397380010	4-(Trifluoromethyl)hydrocin-namic acid, 95%	53473-36-2	1GR	4457	A
397380050	4-(Trifluoromethyl)hydrocin-namic acid, 95%	53473-36-2	5GR	15536	A
397380250	4-(Trifluoromethyl)hydrocin-namic acid, 95%	53473-36-2	25GR	71187	A
446560010	2-(Trifluoromethyl)-1H-indole, 97%	51310-54-4	1GR	89524	A
446560050	2-(Trifluoromethyl)-1H-indole, 97%	51310-54-4	5GR	371399	A
456560010	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	1GR	15623	A
365520010	3-(Trifluoromethyl)phenethyl-amine, 98%	52516-30-0	1GR	6756	A
365520050	3-(Trifluoromethyl)phenethyl-amine, 98%	52516-30-0	5GR	21781	A
204780010	2-(Trifluoromethyl)phenol, 99%	444-30-4	1GR	4303	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
204782500	2-(Trifluoromethyl)phenol, 99%	444-30-4	250MG	3263	A
168470250	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	98-17-9	25ML	5190	A
168471000	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	98-17-9	100ML	16069	A
176440010	4-(Trifluoromethyl)phenol, 98%	402-45-9	1GR	3859	A
176440050	4-(Trifluoromethyl)phenol, 98%	402-45-9	5GR	9918	A
176440250	4-(Trifluoromethyl)phenol, 98%	402-45-9	25GR	37310	A
186160010	3-(Trifluoromethyl)phenylac-etone, 97%	21906-39-8	1GR	3740	A
186160025	3-(Trifluoromethyl)phenylac-etone, 97%	21906-39-8	2.5GR	6038	A
186160100	3-(Trifluoromethyl)phenylac-etone, 97%	21906-39-8	10GR	13243	A
435370050	4-(Trifluoromethyl)phenylacety-lene, 97%	705-31-7	5GR	23999	A
359750010	3-Trifluoromethylphenylboronic acid, 97+%	1423-26-3	1GR	4242	A
359750050	3-Trifluoromethylphenylboronic acid, 97+%	1423-26-3	5GR	16442	A
359760050	4-Trifluoromethylphenylboronic acid, 98%	128796-39-4	5GR	16224	A
359765000	4-Trifluoromethylphenylboronic acid, 98%	128796-39-4	500MG	3665	A
333100010	3-(Trifluoromethyl)phenylhydra-zine, 90%, tech.,	368-78-5	1GR	7752	A
397950010	4-(Trifluoromethyl)phenylhydra-zine, 96%	368-90-1	1GR	4683	A
397950050	4-(Trifluoromethyl)phenylhydra-zine, 96%	368-90-1	5GR	12935	A
136980250	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7	25GR	13930	A
446690010	(R)-2-(Trifluoromethyl)piperi-dine, 97%	1212734-83-2	1GR	27642	A
446690050	(R)-2-(Trifluoromethyl)piperi-dine, 97%	1212734-83-2	5GR	131709	A
446650010	(S)-2-(Trifluoromethyl)piperi-dine, 97%	154727-51-2	1GR	33255	A
446650050	(S)-2-(Trifluoromethyl)piperi-dine, 97%	154727-51-2	5GR	158004	A
451350010	(±)-2-(Trifluoromethyl)piperi-dine, 97%	154630-93-0	1GR	20445	A
451350050	(±)-2-(Trifluoromethyl)piperi-dine, 97%	154630-93-0	5GR	88024	A
454820010	(±)-3-(Trifluoromethyl)piperi-dine, 98%	768-31-0	1GR	14067	A
454820050	(±)-3-(Trifluoromethyl)piperi-dine, 98%	768-31-0	5GR	47852	A
432610010	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	1GR	19248	A
432610050	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2	5GR	57975	A
457340010	3-(Trifluoromethyl)-1H-pyra-zole, 97%	20154-03-4	1GR	5634	A
457340050	3-(Trifluoromethyl)-1H-pyra-zole, 97%	20154-03-4	5GR	17593	A
457340250	3-(Trifluoromethyl)-1H-pyra-zole, 97%	20154-03-4	25GR	53947	A
446490010	4-(Trifluoromethyl)-1H-pyra-zole, 97%	52222-73-8	1GR	148285	A
442900010	2-(Trifluoromethyl)pyridine, 97%	368-48-9	1GR	10505	A
442900050	2-(Trifluoromethyl)pyridine, 97%	368-48-9	5GR	37568	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
446750010	2-(Trifluoromethyl)-6-pyridine-carboxylic acid, 97%	131747-42-7	1GR	46798	A
446750050	2-(Trifluoromethyl)-6-pyridine-carboxylic acid, 97%	131747-42-7	5GR	174599	A
367100010	1-[5-(Trifluoromethyl)-2-pyridi-nyl]piperazine, 98%	132834-58-3	1GR	12771	A
430520010	(5-Trifluoromethylpyridin-3-yl) boronic acid, 95%	947533-51-9	1GR	86373	A
430522500	(5-Trifluoromethylpyridin-3-yl) boronic acid, 95%	947533-51-9	250MG	27342	A
454810010	2-(Trifluoromethyl)pyrrolidine, 97%	109074-67-1	1GR	17360	A
454810050	2-(Trifluoromethyl)pyrrolidine, 97%	109074-67-1	5GR	61884	A
432620010	2-(Trifluoromethyl)quinoline, 97%	347-42-2	1GR	23234	A
432620050	2-(Trifluoromethyl)quinoline, 97%	347-42-2	5GR	109668	A
180060100	7-(Trifluoromethyl)-4-quinolinol, 97%	322-97-4	10GR	15785	A
432630010	2-(Trifluoromethyl)quinoxaline, 97%	148853-42-3	1GR	17578	A
432630050	2-(Trifluoromethyl)quinoxaline, 97%	148853-42-3	5GR	70553	A
388010010	3-(Trifluoromethyl)styrene, 97+%, stabilized	402-24-4	1GR	10066	A
398460010	4-(Trifluoromethyl)styrene, 98+%, stabilized with 0.1% 4-tert-butylcatechol	402-50-6	1GR	10498	A
454420010	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a] pyrazine dihydrochloride, 95%	1311254-51-9	1GR	64208	A
454422500	2-(Trifluoromethyl)-5,6,7,8-tetrahydroimidazo[1,2-a] pyrazine dihydrochloride, 95%	1311254-51-9	250MG	17271	A
374400010	4-(Trifluoromethyl)thiobenza-mide, 98%	72505-21-6	1GR	4470	A
355290010	4-(Trifluoromethyl)thiophenol, 97%	825-83-2	1GR	7928	A
279720010	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	1ML	5275	A
279720050	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	5ML	14043	A
279720250	(Trifluoromethyl)trimethylsilane, 99%	81290-20-2	25ML	44608	A
368320050	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	5ML	3258	A
368320250	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	25ML	10071	A
368321000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF	81290-20-2	100ML	28419	A
429171000	(Trifluoromethyl)trimethylsi-lane, 0.5M solution in THF, AcroSeal®	81290-20-2	100ML	49263	A
452390010	3-(Trifluoromethy)pyridine-2-carboxylic acid, 97%	87407-12-3	1GR	11691	A
452390050	3-(Trifluoromethy)pyridine-2-carboxylic acid, 97%	87407-12-3	5GR	48367	A
216710100	1,1,1-Trifluoro-2,4-pentanedi-one, 98%	367-57-7	10ML	7773	A
216710250	1,1,1-Trifluoro-2,4-pentanedi-one, 98%	367-57-7	25ML	15841	A
216711000	1,1,1-Trifluoro-2,4-pentanedi-one, 98%	367-57-7	100ML	47740	A
308680010	2,4,5-Trifluorophenol, 98%	2268-16-8	1GR	8712	A

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442580010	3,4,5-Trifluorophenol, 98%	99627-05-1	1GR	5775	A
442580050	3,4,5-Trifluorophenol, 98%	99627-05-1	5GR	22914	A
426030010	2,3,6-Trifluorophenylacetic acid, 98%	114152-23-7	1GR	11282	A
433590010	2,4,6-Trifluorophenylboronic acid, 95%	182482-25-3	1GR	5524	A
433590050	2,4,6-Trifluorophenylboronic acid, 95%	182482-25-3	5GR	18501	A
393800050	2,4,5-Trifluorophenylboronic acid, 97%	247564-72-3	5GR	19081	A
393800250	2,4,5-Trifluorophenylboronic acid, 97%	247564-72-3	25GR	88909	A
368190010	3,4,5-Trifluorophenylboronic acid, 95+%	143418-49-9	1GR	13031	A
368190050	3,4,5-Trifluorophenylboronic acid, 95+%	143418-49-9	5GR	37685	A
368192500	3,4,5-Trifluorophenylboronic acid, 95+%	143418-49-9	250MG	6324	A
202670250	4,4,4-Trifluoro-1-phenyl-1,3-butanedione, 99%	326-06-7	25GR	9179	A
364100010	1,1,1-Trifluoro-2-phenyl-3-buten-2-ol, 95%	134418-70-5	1GR	13548	A
433601000	3,4,5-Trifluorophenylmagnesium bromide, 0.3M solution in THF, AcroSeal®	156006-28-9	100ML	32859	A
381070010	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	1ML	5270	A
381070050	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	5ML	13860	A
381071000	3,3,3-Trifluoropropionic acid, 98%	2516-99-6	100ML	175116	A
432210050	(3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	1481-41-0	5GR	17330	C
432210250	(3,3,3-Trifluoropropyl)chlorodimethylsilane, 95%	1481-41-0	25GR	71898	C
367120010	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	30459-17-7	1GR	6127	A
367120050	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	30459-17-7	5GR	21701	A
452910010	Trifluorothymidine, 98%	70-00-8	1GR	65980	A*
452912500	Trifluorothymidine, 98%	70-00-8	250MG	19957	A*
139770025	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	2.5LT	14083	A
139770500	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	50ML	2141	A
139775000	alpha,alpha,alpha-Trifluorotoluene, 99+%	98-08-8	500ML	4493	A
214370010	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	32857-62-8	1GR	4597	A
214370050	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	32857-62-8	5GR	12027	A
397860010	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	1GR	6221	A
397860050	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3	5GR	19229	A
452690010	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	1GR	10153	A
452690050	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5	5GR	32706	A
380440010	Triformamide, 97%	25891-31-0	1GR	7723	A
380440050	Triformamide, 97%	25891-31-0	5GR	24588	A
380440250	Triformamide, 97%	25891-31-0	25GR	81876	A

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446550010	1,3,5-Triformylbenzene, 98%	3163-76-6	1GR	26788	A
446550050	1,3,5-Triformylbenzene, 98%	3163-76-6	5GR	100468	A
294800010	Tri-(2-furyl)phosphine, 98%	5518-52-5	1GR	11252	A
294800050	Tri-(2-furyl)phosphine, 98%	5518-52-5	5GR	46798	A
294802500	Tri-(2-furyl)phosphine, 98%	5518-52-5	250MG	5296	A
421780250	Triheptylamine, 96%	2411-36-1	25GR	22598	A
139790050	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	5GR	4956	A
139790250	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	25GR	16388	A
139791000	2',4',6'-Trihydroxyacetophenone, 98%	480-66-0	100GR	57696	A
457770010	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	1GR	11832	A
457770050	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	5GR	50270	A
457770250	1,8,9-Trihydroxyanthracene, 97%	1143-38-0	25GR	40181	A
421790050	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	5GR	6050	A
421790250	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	25GR	22187	A
421791000	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3	100GR	79314	A
345940010	2,4,5-Trihydroxybenzaldehyde, 99%	35094-87-2	1GR	18351	A
345940050	2,4,5-Trihydroxybenzaldehyde, 99%	35094-87-2	5GR	82991	A
442210010	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	1GR	4726	A
442210050	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6	5GR	13663	A
139820100	4',5,7-Trihydroxyflavanone, 97%	480-41-1	10GR	11019	A
450100250	4,4',4"-Trihydroxytriphenylmethane, 97%	603-44-1	25GR	8115	A
450101000	4,4',4"-Trihydroxytriphenylmethane, 97%	603-44-1	100GR	25030	A
437260010	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	1GR	34518	A*
437260050	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3	5GR	159065	A*
139860010	3,3',5-Triiodo-L-thyronine, sodium salt, 95%	55-06-1	1GR	26175	A*
139860100	3,3',5-Triiodo-L-thyronine, sodium salt, 95%	55-06-1	10GR	140424	A*
139862500	3,3',5-Triiodo-L-thyronine, sodium salt, 95%	55-06-1	250MG	8313	A*
209290050	Triiron dodecacarbonyl, 99%, stabilized	17685-52-8	5GR	8094	A
209290250	Triiron dodecacarbonyl, 99%, stabilized	17685-52-8	25GR	29490	A
185421000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100-99-2	100ML	8740	C
185428000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100-99-2	800ML	30471	C
428250010	2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	331465-71-5	1GR	15212	A
428250050	2,8,9-Triisobutyl-2,5,8,9-tetraaza-1-phosphabicyclo[3.3.3]undecane, 97%	331465-71-5	5GR	69567	A
245760010	Triisopropanolamine, 98%	122-20-3	1KG	5435	A
245760050	Triisopropanolamine, 98%	122-20-3	5GR	3120	A
245760100	Triisopropanolamine, 98%	122-20-3	10KG	39540	A
245761000	Triisopropanolamine, 98%	122-20-3	100GR	2660	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
269241000	Triisopropanolamine cyclic borate, 98+%	101-00-8	100GR	23687	A
269245000	Triisopropanolamine cyclic borate, 98+%	101-00-8	500GR	82202	A
171220250	1,3,5-Triisopropylbenzene, 95%	717-74-8	25ML	4336	A
171221000	1,3,5-Triisopropylbenzene, 95%	717-74-8	100ML	10775	A
451940010	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	36982-84-0	1GR	6296	A
451940050	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	36982-84-0	5GR	17909	A
152790250	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	6553-96-4	25GR	7855	A
152791000	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	6553-96-4	100GR	25816	A
188740800	Triisopropyl borate, 98+%	5419-55-6	80GR	4632	A
188747500	Triisopropyl borate, 98+%	5419-55-6	750GR	19175	A
427141000	Triisopropyl borate, 98+%, AcroSeal®	5419-55-6	100ML	5021	A
427148000	Triisopropyl borate, 98+%, AcroSeal®	5419-55-6	800ML	18748	A
325440250	Triisopropyl orthoformate, 95%	4447-60-3	25ML	4258	A
325441000	Triisopropyl orthoformate, 95%	4447-60-3	100ML	12327	A
372380025	Triisopropyl phosphite, 96%	116-17-6	2.5KG	79605	C*
372380050	Triisopropyl phosphite, 96%	116-17-6	5GR	3186	A*
372381000	Triisopropyl phosphite, 96%	116-17-6	100GR	4789	A*
372385000	Triisopropyl phosphite, 96%	116-17-6	500GR	19987	A*
214920100	Triisopropylsilane, 98%	6485-79-6	10GR	4042	A
214920500	Triisopropylsilane, 98%	6485-79-6	50GR	8195	A
214922500	Triisopropylsilane, 98%	6485-79-6	250GR	30340	A
446171000	Triisopropylsilane, 98%, AcroSeal®	6485-79-6	100ML	16977	A
368740050	(Triisopropylsilyl)acetylene, 97%	89343-06-6	5GR	7691	A
368740250	(Triisopropylsilyl)acetylene, 97%	89343-06-6	25GR	27720	A
250700100	Triisopropylsilyl-trifluoromethanesulfonate, 97%	80522-42-5	10GR	8270	A
250700500	Triisopropylsilyl-trifluoromethanesulfonate, 97%	80522-42-5	50GR	27858	A
421830050	Trilaurin, 98%	538-24-9	5GR	8045	A
421830250	Trilaurin, 98%	538-24-9	25GR	34284	A
421831000	Trilaurin, 98%	538-24-9	100GR	123587	A
455120050	Trimethoprim, 98%	738-70-5	5GR	8773	A*
455120250	Trimethoprim, 98%	738-70-5	25GR	31610	A*
455121000	Trimethoprim, 98%	738-70-5	100GR	88155	A*
139900100	3,4,5-Trimethoxyaniline, 97%	24313-88-0	10GR	7874	A
139900250	3,4,5-Trimethoxyaniline, 97%	24313-88-0	25GR	15043	A
139901000	3,4,5-Trimethoxyaniline, 97%	24313-88-0	100GR	51832	A
166450100	2,3,4-Trimethoxybenzaldehyde, 99%	2103-57-3	10GR	4592	A
166450500	2,3,4-Trimethoxybenzaldehyde, 99%	2103-57-3	50GR	12966	A
157940250	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	25GR	6521	A*
157941000	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0	100GR	21048	A*
160530010	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	1GR	3707	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
160530100	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	10GR	5158	A
160530250	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	25GR	11271	A
160532500	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5	250GR	79566	A
139910250	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	25GR	3235	A
139911000	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	100GR	8773	A
139915000	3,4,5-Trimethoxybenzaldehyde, 99%	86-81-7	500GR	33734	A
160210250	1,2,3-Trimethoxybenzene, 98%	634-36-6	25GR	3402	A
160211000	1,2,3-Trimethoxybenzene, 98%	634-36-6	100GR	9012	A
160550100	1,3,5-Trimethoxybenzene, 99%	621-23-8	10GR	2988	A
160550500	1,3,5-Trimethoxybenzene, 99%	621-23-8	50GR	8731	A
160552500	1,3,5-Trimethoxybenzene, 99%	621-23-8	250GR	35025	A
183470050	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	5GR	3984	A
183470250	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	25GR	10637	A
183471000	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5	100GR	23269	A
139930050	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	5GR	2355	A
139931000	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	100GR	5324	A
139935000	3,4,5-Trimethoxybenzoic acid, 99%	118-41-2	500GR	21194	A
139940250	3,4,5-Trimethoxybenzoyl chloride, 98%	4521-61-3	25GR	8080	A
351170050	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	5GR	6113	A
351170250	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8	25GR	24438	A
437330010	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	146548-59-6	1GR	11332	A
437330050	2,4,6-Trimethoxybenzylamine hydrochloride, 98%	146548-59-6	5GR	42488	A
139960250	Trimethoxyboroxine	102-24-9	25GR	3183	A
139961000	Trimethoxyboroxine	102-24-9	100GR	5266	A
139962500	Trimethoxyboroxine	102-24-9	250GR	10306	A
189140050	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	5GR	8519	A
189140250	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	25GR	28828	A
189141000	3,4,5-Trimethoxyphenol, 98.5+%	642-71-7	100GR	97905	A
139990050	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	5GR	6068	A
139990100	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	10GR	9205	A
139990500	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6	50GR	34274	A
431541000	3,4,5-Trimethoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	133095-91-7	100ML	51562	A
189160050	3-(3,4,5-Trimethoxyphenyl) propionic acid, 98%	25173-72-2	5GR	8493	A
189160250	3-(3,4,5-Trimethoxyphenyl) propionic acid, 98%	25173-72-2	25GR	35962	A
426740010	2,4,6-Trimethoxypyrimidine, 98%	13106-85-9	1GR	20011	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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426742500	2,4,6-Trimethoxypyrimidine, 98%	13106-85-9	250MG	6360	A
426600050	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	4369-14-6	5GR	7625	A
426600250	3-(Trimethoxysilyl)propyl acrylate, 90%, stabilized	4369-14-6	25GR	25628	A
216531000	N-[3-(Trimethoxysilyl)propyl] ethylenediamine, 97%	1760-24-3	100GR	5801	A
216535000	N-[3-(Trimethoxysilyl)propyl] ethylenediamine, 97%	1760-24-3	500GR	19163	A
216550050	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	5ML	3481	A
216551000	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	100ML	6252	A
216555000	3-(Trimethoxysilyl)propyl methacrylate, 98%	2530-85-0	500ML	18956	A
140010050	Trimethylacetamide, 98%	754-10-9	5GR	3270	A
140010250	Trimethylacetamide, 98%	754-10-9	25GR	8188	A
140011000	Trimethylacetamide, 98%	754-10-9	100GR	28530	A
140020025	Trimethylacetic acid, 99%	75-98-9	2.5KG	22039	A
140020050	Trimethylacetic acid, 99%	75-98-9	5GR	3019	A
140021000	Trimethylacetic acid, 99%	75-98-9	100GR	2855	A
140025000	Trimethylacetic acid, 99%	75-98-9	500GR	5921	A
162440010	Trimethylacetic anhydride, 99%	1538-75-6	1LT	94468	A
162440500	Trimethylacetic anhydride, 99%	1538-75-6	50ML	7745	A
162442500	Trimethylacetic anhydride, 99%	1538-75-6	250ML	30445	A
140030250	Trimethylacetonitrile, 98%	630-18-2	25ML	8364	A
140031000	Trimethylacetonitrile, 98%	630-18-2	100ML	25199	A
189271000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	75-24-1	100ML	9043	C
189278000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	75-24-1	800ML	61013	C
370780010	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	1LT	5942	C
370785000	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	500ML	3885	A
429181000	Trimethylamine, 33 wt.% solution in ethanol, AcroSeal®	75-50-3	100ML	3878	A
270440010	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	1LT	21548	A
270440050	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	5LT	101351	C
270440250	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	25ML	2672	A
270442500	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	75-50-3	250ML	6280	A
388371000	Trimethylamine, 1M solution in THF, AcroSeal®	75-50-3	100ML	12886	A
388378000	Trimethylamine, 1M solution in THF, AcroSeal®	75-50-3	800ML	60600	A
140071000	Trimethylamine hydrochloride, 98%	593-81-7	100GR	2798	A
421890250	Trimethylamine N-oxide dihydrate, 98%	62637-93-8	25GR	9017	A
421891000	Trimethylamine N-oxide dihydrate, 98%	62637-93-8	100GR	24461	A
421895000	Trimethylamine N-oxide dihydrate, 98%	62637-93-8	500GR	105600	A
157960025	2,4,6-Trimethylaniline, 97%	88-05-1	2.5KG	75584	C
157961000	2,4,6-Trimethylaniline, 97%	88-05-1	100GR	4653	A
157965000	2,4,6-Trimethylaniline, 97%	88-05-1	500GR	18658	A
140090010	1,2,4-Trimethylbenzene, 98%	95-63-6	1LT	6031	A
140090025	1,2,4-Trimethylbenzene, 98%	95-63-6	2.5LT	11017	A
140090100	1,2,4-Trimethylbenzene, 98%	95-63-6	10LT	36293	A
140090250	1,2,4-Trimethylbenzene, 98%	95-63-6	25LT	80979	A
185090050	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	16182-15-3	5GR	6108	A
185090250	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	16182-15-3	25GR	22459	A
152070250	Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	25GR	10200	A
152071000	Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	100GR	36300	A
152072500	Trimethyl 1,3,5-benzenetricarboxylate, 99%	2672-58-4	250GR	85143	A
421900250	1,1,2-Trimethyl-1H-benz[e] indole, 96%	41532-84-7	25GR	8681	A
244280100	2,4,6-Trimethylbenzoyl chloride, 98%	938-18-1	10GR	26051	A
244280500	2,4,6-Trimethylbenzoyl chloride, 98%	938-18-1	50GR	130092	A
351180010	2,4,6-Trimethylbenzylamine, 99%	40393-99-5	1GR	6085	A
351180050	2,4,6-Trimethylbenzylamine, 99%	40393-99-5	5GR	21299	A
140121000	Trimethyl borate, 99%	121-43-7	100GR	2777	A
140125000	Trimethyl borate, 99%	121-43-7	500GR	5237	A
346121000	Trimethyl borate, 99%, AcroSeal®	121-43-7	100ML	2634	A
346128000	Trimethyl borate, 99%, AcroSeal®	121-43-7	800ML	9430	A
297520250	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	823-96-1	25ML	21593	A
297521000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF	823-96-1	100ML	65675	A
429191000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF, AcroSeal®	823-96-1	100ML	61403	A
398620010	2,2,3-Trimethylbutane, 99%	464-06-2	1GR	4742	A*
398620050	2,2,3-Trimethylbutane, 99%	464-06-2	5GR	10306	A*
140130010	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	1GR	4805	A
140130050	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	5GR	10456	A
140130250	2,3,3-Trimethyl-1-butene, 99+%	594-56-9	25GR	43308	A
257380250	3,3,5-Trimethylcyclohexyl acetate, 99+%, mixture of isomers	67859-96-5	25ML	4909	A
296911000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 90-95%	5394-63-8	100GR	8508	A
296915000	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 90-95%	5394-63-8	500GR	36457	A
140140250	Trimethylene oxide, 97%	503-30-0	25ML	49195	A
366910050	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	5GR	5404	A
366910250	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	25GR	16254	A
366911000	N,N,N'-Trimethylethylenediamine, 97%	142-25-6	100GR	57801	A
454470010	2,3,5-Trimethylfuran, 99%	10504-04-8	1GR	11395	A
454470050	2,3,5-Trimethylfuran, 99%	10504-04-8	5GR	46428	A
140151000	Trimethylhydroquinone, 97%	700-13-0	100GR	5334	A
140155000	Trimethylhydroquinone, 97%	700-13-0	500GR	17323	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
421920050	1',3',3'-Trimethyl-6-hydroxyspiro(2H-1-benzopyran-2,2'-indoline), 99%	23001-29-8	5GR	26633	A
140160250	2,3,3-Trimethylindolenine, 98%	1640-39-7	25GR	6146	A
140161000	2,3,3-Trimethylindolenine, 98%	1640-39-7	100GR	19736	A
140162500	2,3,3-Trimethylindolenine, 98%	1640-39-7	250GR	36016	A
421930050	N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	5GR	4998	A
421930250	N,2,3-Trimethyl-2-isopropylbutamide	51115-67-4	25GR	7871	A
421941000	1,3,3-Trimethyl-2-methyleneindoline, 98.5%	118-12-7	100GR	5498	A
421942500	1,3,3-Trimethyl-2-methyleneindoline, 98.5%	118-12-7	250GR	12611	A
218181000	Trimethyl orthoacetate, 98%	1445-45-0	100ML	4763	A
218185000	Trimethyl orthoacetate, 98%	1445-45-0	500ML	14851	A
172920100	Trimethyl orthobenzoate, 97%	707-07-3	10GR	6052	A
172920500	Trimethyl orthobenzoate, 97%	707-07-3	50GR	20562	A
384630100	Trimethyl orthobutyrate, 97%	43083-12-1	10ML	6695	A
148660010	Trimethyl orthoformate, 99%	149-73-5	1KG	8247	C
148660050	Trimethyl orthoformate, 99%	149-73-5	5KG	33305	C
148661000	Trimethyl orthoformate, 99%	149-73-5	100GR	2087	A
148665000	Trimethyl orthoformate, 99%	149-73-5	500GR	4540	A
429281000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	149-73-5	100ML	4899	A
429288000	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	149-73-5	800ML	16250	A
384620250	Trimethyl orthopropionate, 97%	24823-81-2	25ML	11369	A
384621000	Trimethyl orthopropionate, 97%	24823-81-2	100ML	37889	A
421960025	Trimethyloxonium tetrafluoroborate, 95%	420-37-1	2.5GR	6174	A
421960100	Trimethyloxonium tetrafluoroborate, 95%	420-37-1	10GR	10771	A
167910025	2,2,4-Trimethylpentane, 99%, for spectroscopy	540-84-1	2.5LT	14811	C*
167915000	2,2,4-Trimethylpentane, 99%, for spectroscopy	540-84-1	500ML	5247	A*
326940010	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	540-84-1	1LT	9472	A*
326941000	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	540-84-1	100ML	4545	A*
265440010	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	1LT	6559	A*
265440025	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	2.5LT	13658	C*
265440250	2,2,4-Trimethylpentane, 99.5%, for analysis	540-84-1	25LT	80920	C*
268810010	2,2,4-Trimethylpentane, 99.5%, for HPLC	540-84-1	1LT	9961	A*
268810025	2,2,4-Trimethylpentane, 99.5%, for HPLC	540-84-1	2.5LT	14574	C*
326620010	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	1LT	7153	A*
326620025	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	540-84-1	2.5LT	14597	A*
424560010	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	1LT	6648	A*
424560025	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	2.5LT	11712	C*
424565000	2,2,4-Trimethylpentane, 99+%, ACS reagent	540-84-1	500ML	6308	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
421980025	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	540-84-1	2.5LT	14623	A*
421985000	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	540-84-1	500ML	5301	A*
295720010	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	1LT	5859	A*
295720025	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	2.5LT	11411	C*
295720250	2,2,4-Trimethylpentane, 99+%, pure	540-84-1	25LT	58792	C*
422000010	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	6846-50-0	1KG	3641	A
422000050	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	6846-50-0	5GR	2298	A
422010025	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	25265-77-4	2.5KG	8000	A
422015000	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	25265-77-4	500GR	2399	A
140181000	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	100ML	10003	A
140185000	2,4,4-Trimethyl-1-pentene, 99%	107-39-1	500ML	40507	A
162630050	2,4,4-Trimethyl-2-pentene, 98%	107-40-4	5ML	5754	A
162631000	2,4,4-Trimethyl-2-pentene, 98%	107-40-4	100ML	57315	A
140190050	2,3,5-Trimethylphenol, 98+%	697-82-5	5GR	3277	A
140191000	2,3,5-Trimethylphenol, 98+%	697-82-5	100GR	16198	A
140210100	2,4,6-Trimethylphenol, 99%	527-60-6	10GR	2815	A
140210500	2,4,6-Trimethylphenol, 99%	527-60-6	50GR	7998	A
359790010	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	1GR	3132	A
359790050	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	5GR	8552	A
359790250	2,4,6-Trimethylphenylboronic acid, 95%	5980-97-2	25GR	32281	A
157970025	Trimethyl phosphate, 99%	512-56-1	2.5LT	30204	A
157970500	Trimethyl phosphate, 99%	512-56-1	50ML	1965	A
157975000	Trimethyl phosphate, 99%	512-56-1	500ML	7407	A
140230250	Trimethyl phosphonoacetate, 98%	5927-18-4	25GR	6254	A
140231000	Trimethyl phosphonoacetate, 98%	5927-18-4	100GR	18668	A
140235000	Trimethyl phosphonoacetate, 98%	5927-18-4	500GR	55440	A
314840050	N,N,N'-Trimethyl-1,3-propanediamine, 97%	4543-96-8	5GR	5568	A
229880010	4,5',8-Trimethylpsoralen, 97.5%	3902-71-4	1GR	46153	A
229881000	4,5',8-Trimethylpsoralen, 97.5%	3902-71-4	100MG	7341	A
458570050	Trimethylsilanol	1066-40-6	5GR	4571	A
458570250	Trimethylsilanol	1066-40-6	25GR	10214	A
458571000	Trimethylsilanol	1066-40-6	100GR	26532	A
207590250	N-(Trimethylsilyl)acetamide, 97%	13435-12-6	25GR	7106	A
207591000	N-(Trimethylsilyl)acetamide, 97%	13435-12-6	100GR	21522	A
391980250	Trimethylsilyl acetate, 97%	2754-27-0	25GR	3376	A
391981000	Trimethylsilyl acetate, 97%	2754-27-0	100GR	7813	A
203570050	Trimethylsilylacetylene, 98%	1066-54-2	5GR	5310	A
203570250	Trimethylsilylacetylene, 98%	1066-54-2	25GR	18959	A
203571000	Trimethylsilylacetylene, 98%	1066-54-2	100GR	63335	A
426260010	1-(Trimethylsilyl)-1H-benzotriazole, 97%	43183-36-4	1GR	4303	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
426260050	1-(Trimethylsilyl)-1H-benzotriazole, 97%	43183-36-4	5GR	20114	A
381320050	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6	5GR	8134	A
381320250	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6	25GR	31694	A
397620050	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	5ML	6367	C
397620250	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	25ML	23163	C
397621000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	18107-18-1	100ML	79178	C
429201000	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether, AcroSeal®	18107-18-1	100ML	66086	C
385330050	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	5ML	6090	A
385330250	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	25ML	21058	A
385331000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	100ML	56327	A
385335000	(Trimethylsilyl)diazomethane, 2M solution in hexanes	18107-18-1	500ML	267515	A
429211000	(Trimethylsilyl)diazomethane, technical, approx. 2.0M solution in hexanes, AcroSeal®	18107-18-1	100ML	59292	A
210480100	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	10ML	12494	A
210480500	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	50ML	43402	A
210482500	2-(Trimethylsilyl)ethanol, 99%	2916-68-9	250ML	187884	A
219020050	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	5ML	16588	A
219020250	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	25ML	58250	A
219021000	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	76513-69-4	100ML	197809	A
428240010	2-(Trimethylsilylethoxymethyl) triphenylphosphonium chloride, 97%	82495-75-8	1GR	5472	A
428240050	2-(Trimethylsilylethoxymethyl) triphenylphosphonium chloride, 97%	82495-75-8	5GR	16578	A
428240250	2-(Trimethylsilylethoxymethyl) triphenylphosphonium chloride, 97%	82495-75-8	25GR	75502	A
367950010	O-(Trimethylsilyl)hydroxylamine, 97%	22737-36-6	1GR	6939	A
367950050	O-(Trimethylsilyl)hydroxylamine, 97%	22737-36-6	5GR	22116	A
167130250	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	25GR	7573	A
167131000	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	100GR	14754	A
167132500	N-(Trimethylsilyl)imidazole, 97%	18156-74-6	250GR	44111	A
224730050	Trimethylsilyl isocyanate, 95%	1118-02-1	5GR	8911	A
224730250	Trimethylsilyl isocyanate, 95%	1118-02-1	25GR	32107	A
381380010	2-(Trimethylsilylmethyl)allyl acetate, 98%	72047-94-0	1GR	9371	A
381380050	2-(Trimethylsilylmethyl)allyl acetate, 98%	72047-94-0	5GR	31804	A
381380250	2-(Trimethylsilylmethyl)allyl acetate, 98%	72047-94-0	25GR	154044	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
377451000	(Trimethylsilyl)methyllithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	1822-00-0	100ML	16092	C
377458000	(Trimethylsilyl)methyllithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	1822-00-0	800ML	88122	C
377461000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	13170-43-9	100ML	13667	C
377468000	(Trimethylsilyl)methylmagnesium chloride, 1.3M solution in THF, AcroSeal®	13170-43-9	800ML	101506	C
381330050	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5	5GR	8310	A
381330250	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5	25GR	31154	A
214930050	3-(Trimethylsilyl)-1-propanol, 97%	2917-47-7	5GR	7122	A
399840010	3-(Trimethylsilyl)propargyl bromide, 97%	38002-45-8	1GR	4261	A
399840050	3-(Trimethylsilyl)propargyl bromide, 97%	38002-45-8	5GR	14292	A
432120010	3-(Trimethylsilyl)propionic acid-d4 sodium salt, 98 atom% D	24493-21-8	1GR	18194	A*
223530010	1-(Trimethylsilyl)-1-propyne, 98%	6224-91-5	1GR	3761	A
223530050	1-(Trimethylsilyl)-1-propyne, 98%	6224-91-5	5GR	9139	A
313890010	3-Trimethylsilyl-2-propyn-1-ol, 99%	5272-36-6	1GR	5317	A
390360010	2-(Trimethylsilyl)pyridine, 97+%	13737-04-7	1GR	6449	A
292290050	2-(Trimethylsilyl)thiazole, 96%	79265-30-8	5ML	17975	A
292290250	2-(Trimethylsilyl)thiazole, 96%	79265-30-8	25ML	72833	A
215970250	Trimethylsilyl trifluoroacetate, 96%	400-53-3	25GR	8451	A
215971000	Trimethylsilyl trifluoroacetate, 96%	400-53-3	100GR	25487	A
209440100	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	10ML	4932	A
209440500	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	50ML	13501	A
209442500	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8	250ML	55893	A
382500010	Trimethylstannylbutyldimethylsilane, 97%	103731-29-9	1GR	15881	A
325210010	Trimethylstannylmethyldiphenylsilan, 96%	149013-84-3	1GR	8813	A
436280050	2,4,6-Trimethylstyrene, 95%	769-25-5	5GR	11726	A
381360010	Trimethylsulfonium hydroxide, 0.25M solution in methanol	17287-03-5	1ML	5080	A
381360100	Trimethylsulfonium hydroxide, 0.25M solution in methanol	17287-03-5	10ML	21088	A
140250250	Trimethylsulfonium iodide, 98%	2181-42-2	25GR	4263	A
140251000	Trimethylsulfonium iodide, 98%	2181-42-2	100GR	10517	A
140255000	Trimethylsulfonium iodide, 98%	2181-42-2	500GR	46862	A
386610050	Trimethylsulfonium methylsulfate, 98%	2181-44-4	5GR	6505	A
386610250	Trimethylsulfonium methylsulfate, 98%	2181-44-4	25GR	20445	A
381520010	Trimethylsulfoxonium chloride, 98%	5034-06-0	1GR	5097	A
381520050	Trimethylsulfoxonium chloride, 98%	5034-06-0	5GR	12074	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
140261000	Trimethylsulfoxonium iodide, 98%	1774-47-6	100GR	5094	A
140265000	Trimethylsulfoxonium iodide, 98%	1774-47-6	500GR	19719	A
163990100	Trimethyltin chloride, 99%	1066-45-1	10GR	9008	A*
163990500	Trimethyltin chloride, 99%	1066-45-1	50GR	28196	A*
427861000	Trimethyltin chloride, 1M (25 wt.%) solution in hexanes, AcroSeal®	1066-45-1	100ML	19233	A*
428711000	Trimethyltin chloride, 1M solution in methylene chloride, AcroSeal®	1066-45-1	100ML	10963	A
427851000	Trimethyltin chloride, 1M (20 wt.%) solution in THF, AcroSeal®	1066-45-1	100ML	27513	A*
449220010	Trimethyltin hydroxide, 98%	56-24-6	1GR	5942	A*
449220050	Trimethyltin hydroxide, 98%	56-24-6	5GR	22128	A*
449220250	Trimethyltin hydroxide, 98%	56-24-6	25GR	95515	A*
422090050	Trimyristin, 90%	555-45-3	5GR	11526	A
422090250	Trimyristin, 90%	555-45-3	25GR	40791	A
390160010	Tri(1-naphthyl)phosphine, 96+%	3411-48-1	1GR	4923	A
390160050	Tri(1-naphthyl)phosphine, 96+%	3411-48-1	5GR	16693	A
140280025	Tri-n-octylamine, 97%	1116-76-3	2.5LT	73600	A
140281000	Tri-n-octylamine, 97%	1116-76-3	100ML	3761	A
140285000	Tri-n-octylamine, 97%	1116-76-3	500ML	16285	A
436461000	Trioctylphosphine, 90%, technical grade, AcroSeal®	4731-53-7	100ML	14876	A
207600250	Tri-n-octylphosphine oxide, 99%	78-50-2	25GR	7137	A
207601000	Tri-n-octylphosphine oxide, 99%	78-50-2	100GR	25760	A
207605000	Tri-n-octylphosphine oxide, 99%	78-50-2	500GR	90463	A
434900050	Trioctylsilane, 95%	18765-09-8	5GR	7526	A
434900250	Trioctylsilane, 95%	18765-09-8	25GR	30866	A
140290020	s-Trioxane, 99+%	110-88-3	2KG	9850	C
140290050	s-Trioxane, 99+%	110-88-3	5GR	2282	A
140291000	s-Trioxane, 99+%	110-88-3	100GR	2136	A
140295000	s-Trioxane, 99+%	110-88-3	500GR	3589	A
215670010	Tripalmitin, 99%	555-44-2	1GR	8151	A
215670050	Tripalmitin, 99%	555-44-2	5GR	33955	A
215670250	Tripalmitin, 99%	555-44-2	25GR	140848	A
140300050	Triphenylacetic acid, 99%	595-91-5	5GR	7043	A
140300100	Triphenylacetic acid, 99%	595-91-5	10GR	12602	A
140310250	Triphenylamine, 99+%	603-34-9	25GR	6017	A
140311000	Triphenylamine, 99+%	603-34-9	100GR	17804	A
172950050	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	5GR	6662	A
172950250	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	25GR	21379	A
172951000	Triphenylcarbenium tetrafluoroborate, 97%	341-02-6	100GR	75302	A
363940010	1,3,4-Triphenyl-4,5-dihydro-1H-1,2,4-triazol-5-ylidene	166773-08-6	1GR	34173	A
140360010	Triphenylene, 98%	217-59-4	1GR	8611	A
140360050	Triphenylene, 98%	217-59-4	5GR	35521	A
146380250	Triphenylmethane, 99+%	519-73-3	25GR	4338	A
146381000	Triphenylmethane, 99+%	519-73-3	100GR	9261	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
146385000	Triphenylmethane, 99+%	519-73-3	500GR	42204	A
158910010	Triphenylmethanol, 97%	76-84-6	1KG	63626	A
158910500	Triphenylmethanol, 97%	76-84-6	50GR	4803	A
158912500	Triphenylmethanol, 97%	76-84-6	250GR	17219	A
140390100	Triphenylmethyl bromide, 98%	596-43-0	10GR	4625	A
140390500	Triphenylmethyl bromide, 98%	596-43-0	50GR	14442	A
140392500	Triphenylmethyl bromide, 98%	596-43-0	250GR	63760	A
140400025	Triphenylmethyl chloride, 98%	76-83-5	2.5KG	49127	A
140401000	Triphenylmethyl chloride, 98%	76-83-5	100GR	3303	A
140405000	Triphenylmethyl chloride, 98%	76-83-5	500GR	13339	A
140410250	Triphenylmethyl mercaptan, 98%	3695-77-0	25GR	9911	A
140411000	Triphenylmethyl mercaptan, 98%	3695-77-0	100GR	32474	A
140415000	Triphenylmethyl mercaptan, 98%	3695-77-0	500GR	156166	A
147670010	Triphenyl phosphate, 99+%	115-86-6	1KG	6700	A
147670025	Triphenyl phosphate, 99+%	115-86-6	2.5KG	12228	A
147670050	Triphenyl phosphate, 99+%	115-86-6	5KG	21973	A
147672500	Triphenyl phosphate, 99+%	115-86-6	250GR	2780	A
140420010	Triphenylphosphine, 99%	603-35-0	1KG	19522	A
140420050	Triphenylphosphine, 99%	603-35-0	5KG	63536	A
140420250	Triphenylphosphine, 99%	603-35-0	25GR	3085	A
140422500	Triphenylphosphine, 99%	603-35-0	250GR	8916	A
366870050	Triphenylphosphine resin, 1% crossl. with DVB, 1.2-1.5 mmol/g, 100-200 mesh	39319-11-4	5GR	10684	A
366870250	Triphenylphosphine resin, 1% crossl. with DVB, 1.2-1.5 mmol/g, 100-200 mesh	39319-11-4	25GR	39404	A
366840010	Triphenylphosphine resin, 1% crossl.with DVB, 1.2-1.5 mmol/g, 200-400 mesh	39319-11-4	1GR	5261	A
366840050	Triphenylphosphine resin, 1% crossl.with DVB, 1.2-1.5 mmol/g, 200-400 mesh	39319-11-4	5GR	12860	A
358330050	Triphenylphosphine resin, 1% DVB, 100-200 mesh, 1-1.5 mmol/g		5GR	11181	A
358330250	Triphenylphosphine resin, 1% DVB, 100-200 mesh, 1-1.5 mmol/g		25GR	52238	A
382510010	Triphenylphosphinecopper(I) hydride hexamer, 97%	33636-93-0	1GR	6477	A
382510050	Triphenylphosphinecopper(I) hydride hexamer, 97%	33636-93-0	5GR	38331	A
291070050	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	5GR	4514	A
291070250	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	25GR	11853	A
291071000	Triphenylphosphine dibromide, ca. 33% bromine	1034-39-5	100GR	40242	A
140430250	Triphenylphosphine oxide, 99%	791-28-6	25GR	3134	A
140431000	Triphenylphosphine oxide, 99%	791-28-6	100GR	6144	A
140435000	Triphenylphosphine oxide, 99%	791-28-6	500GR	25386	A
159030100	Triphenylphosphine sulfide, 99+%	3878-45-3	10GR	5219	A
140440010	Triphenyl phosphite, 99%	101-02-0	1LT	7728	A
140440025	Triphenyl phosphite, 99%	101-02-0	2.5LT	12301	A
140440100	Triphenyl phosphite, 99%	101-02-0	10LT	50984	C

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269090050	Triphenylphosphonium bromide, 99%	6399-81-1	5GR	3463	A
269090250	Triphenylphosphonium bromide, 99%	6399-81-1	25GR	11087	A
269091000	Triphenylphosphonium bromide, 99%	6399-81-1	100GR	35450	A
307490050	(Triphenylphosphoranylidene) acetaldehyde, 97%	2136-75-6	5GR	5402	A
307490250	(Triphenylphosphoranylidene) acetaldehyde, 97%	2136-75-6	25GR	17602	A
307491000	(Triphenylphosphoranylidene) acetaldehyde, 97%	2136-75-6	100GR	60203	A
371570050	(Triphenylphosphoranylidene) acetonitrile, 96%	16640-68-9	5GR	13459	A
440990010	3-(Triphenylphosphoranylidene) dihydrofuran-2-(3H)-one, 97%	34932-07-5	1GR	21884	A
440990050	3-(Triphenylphosphoranylidene) dihydrofuran-2-(3H)-one, 97%	34932-07-5	5GR	90996	A
169970250	1-Triphenylphosphoranylidene-2-propanone, 99%	1439-36-7	25GR	11712	A
169971000	1-Triphenylphosphoranylidene-2-propanone, 99%	1439-36-7	100GR	39204	A
399110010	2-(Triphenylphosphoranylidene) propionaldehyde, 98%	24720-64-7	1GR	4240	A
399110100	2-(Triphenylphosphoranylidene) propionaldehyde, 98%	24720-64-7	10GR	24574	A
440980010	3-(Triphenylphosphoranylidene) tetrahydropyran-2-one, 97%	218282-19-0	1GR	21504	A
440980050	3-(Triphenylphosphoranylidene) tetrahydropyran-2-one, 97%	218282-19-0	5GR	88352	A
438980050	Triphenyl(2-pyridylmethyl) phosphonium chloride hydrochloride, 98%	99662-46-1	5GR	7751	A
438980250	Triphenyl(2-pyridylmethyl) phosphonium chloride hydrochloride, 98%	99662-46-1	25GR	35518	A
317290050	Triphenyltin chloride, 95%	639-58-7	5GR	3996	A*
317291000	Triphenyltin chloride, 95%	639-58-7	100GR	7336	A*
317295000	Triphenyltin chloride, 95%	639-58-7	500GR	29725	A*
422190050	2,4,6-Triphenyl-s-triazine, 99%	493-77-6	5GR	14583	A
422190250	2,4,6-Triphenyl-s-triazine, 99%	493-77-6	25GR	63429	A
360561000	Triphosphopyridine nucleotide, disodium salt, 97+%	24292-60-2	100MG	9820	A
360565000	Triphosphopyridine nucleotide, disodium salt, 97+%	24292-60-2	500MG	37037	A
275101000	Tripropionin, 97%	139-45-7	100GR	3289	A
275102500	Tripropionin, 97%	139-45-7	250GR	6352	A
162690010	Tripropylamine, 98%	102-69-2	1LT	8867	A
162690025	Tripropylamine, 98%	102-69-2	2.5LT	16001	A
458480010	Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	1LT	2967	A
458480050	Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	5LT	6937	A
458480250	Tripropylene glycol, 99%, pure, mixture of isomers	24800-44-0	25LT	22396	A
369290250	Tripropyl orthoformate, 98%	621-76-1	25ML	6691	A
369291000	Tripropyl orthoformate, 98%	621-76-1	100ML	16191	A
390320050	Tri-n-propylsilane, 99%	998-29-8	5GR	5270	A
390320250	Tri-n-propylsilane, 99%	998-29-8	25GR	15506	A
168070010	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	1GR	6566	A
168070050	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	5GR	12306	A

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168070250	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	25GR	50958	A
168071000	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	3682-35-7	100GR	166315	A
224000010	Triruthenium dodecacarbonyl, 99%	15243-33-1	1GR	10367	A
224000050	Triruthenium dodecacarbonyl, 99%	15243-33-1	5GR	45275	A
377890010	Tris(acetonitrile) cyclopentadienylruthenium(II) hexafluorophosphate, 98%	80049-61-2	1GR	52266	A
377892500	Tris(acetonitrile) cyclopentadienylruthenium(II) hexafluorophosphate, 98%	80049-61-2	250MG	14923	A
314791000	Tris(2-aminoethyl)amine, 96%	4097-89-6	100ML	18445	A
314795000	Tris(2-aminoethyl)amine, 96%	4097-89-6	500ML	75288	A
454531000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	510758-28-8	100MG	25328	A
454535000	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97%	510758-28-8	500MG	91010	A
208750010	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	50525-27-4	1GR	11681	A
208750050	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	50525-27-4	5GR	45230	A
381580010	Tris[N,N-bis(trimethylsilyl) amide]erbium(III), 98%	103457-72-3	1GR	16024	C
327330010	Tris Borate EDTA buffer, for molecular biology, 10x, DNAse, RNAse and Protease free, pH 8.3	610769-35-2	1LT	5179	A
157240050	Tris(2-butoxyethyl) phosphate, 95%	78-51-3	5GR	3052	A
157241000	Tris(2-butoxyethyl) phosphate, 95%	78-51-3	100GR	6773	A
157245000	Tris(2-butoxyethyl) phosphate, 95%	78-51-3	500GR	27546	A
363830010	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	1GR	7815	A
363830100	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	51805-45-9	10GR	41110	A
449710010	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	1GR	7916	A
449710100	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	10GR	12449	A
449710500	Tris (2-cyanoethyl)phosphine, 95%	4023-53-4	50GR	46240	A
318770050	Tris(dibenzylideneacetone) dipalladium(0), 97%	51364-51-3	5GR	23879	A
318770250	Tris(dibenzylideneacetone) dipalladium(0), 97%	51364-51-3	25GR	123007	A
318775000	Tris(dibenzylideneacetone) dipalladium(0), 97%	51364-51-3	500MG	5784	A
369340010	Tris(dibenzylideneacetone) dipalladium-chloroform adduct, 97%	52522-40-4	1GR	16132	A
369340050	Tris(dibenzylideneacetone) dipalladium-chloroform adduct, 97%	52522-40-4	5GR	71558	A
205700010	Tris(dimethylamino)methane, 85%	5762-56-1	1GR	5883	A
205700050	Tris(dimethylamino)methane, 85%	5762-56-1	5GR	16055	A
124850250	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	25ML	6252	A

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A : Air Shipment
C : Cargo Shipment

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124851000	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	100ML	18410	A
124855000	Tris(dioxa-3,6-heptyl)amine, 95%	70384-51-9	500ML	87967	A
316830010	Tris[2-(diphenylphosphino) ethyl]phosphine, 97%	23582-03-8	1GR	12595	A
316830050	Tris[2-(diphenylphosphino) ethyl]phosphine, 97%	23582-03-8	5GR	53919	A
316830250	Tris[2-(diphenylphosphino) ethyl]phosphine, 97%	23582-03-8	25GR	267135	A
327345000	Tris EDTA buffer, for molecular biology, DNAse, RNAse, Protease free ready to use, pH 8.0	38641-82-6	500ML	7679	A
458960050	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	14883-80-8	5GR	3449	A
458960250	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	14883-80-8	25GR	12205	A
306340010	Tris(4-fluorophenyl)phosphine, 99%	18437-78-0	1GR	7306	A
306340050	Tris(4-fluorophenyl)phosphine, 99%	18437-78-0	5GR	24417	A
424570025	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	2.5KG	35387	A
424571000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	100GR	3486	A
424575000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	77-86-1	500GR	8381	A
167620010	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	77-86-1	1KG	10470	A
167620051	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	77-86-1	5KG	40575	A
167621000	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	77-86-1	100GR	3005	A
327360010	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNAse, RNAse and Protease free	77-86-1	1KG	10907	A
327360050	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNAse, RNAse and Protease free	77-86-1	5KG	63184	A
140500010	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	1KG	9153	A
140500025	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	2.5KG	19590	A
140500100	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	10KG	81664	A
140505000	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	77-86-1	500GR	6000	A
228030010	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	1KG	22316	A
228030051	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	5KG	72579	A
228031000	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	100GR	5622	A
228032500	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1185-53-1	250GR	7071	A
434500250	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	25GR	5261	A
434501000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	100GR	13334	A
434505000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	6850-28-8	500GR	52003	A
140510025	1,1,1-Tris(hydroxymethyl) ethane, 97%	77-85-0	2.5KG	21318	A
140510250	1,1,1-Tris(hydroxymethyl) ethane, 97%	77-85-0	25GR	2380	A
140515000	1,1,1-Tris(hydroxymethyl) ethane, 97%	77-85-0	500GR	5536	A
363840010	Tris(hydroxymethyl)phosphine, 95%	2767-80-8	1GR	6641	A
363840250	Tris(hydroxymethyl)phosphine, 95%	2767-80-8	25GR	84892	A
391060010	Tris(4-iodophenyl)amine, 98%	4181-20-8	1GR	5881	A
391060050	Tris(4-iodophenyl)amine, 98%	4181-20-8	5GR	19534	A
264970250	Tris-maleate, 98%	72200-76-1	25GR	5317	A
264971000	Tris-maleate, 98%	72200-76-1	100GR	13315	A
378850010	Tris(2-methoxyphenyl)phosphine, 97+%	4731-65-1	1GR	6519	A
378850050	Tris(2-methoxyphenyl)phosphine, 97+%	4731-65-1	5GR	20438	A
422240010	Tris(4-methoxyphenyl)phosphine, 95%	855-38-9	1GR	5035	A
422240100	Tris(4-methoxyphenyl)phosphine, 95%	855-38-9	10GR	26964	A
375020010	Tris(2-methyl-4-diethylaminophenyl)methane, 93+%	4482-70-6	1GR	4165	A
353130010	Tris(pentafluorophenyl)borane, 95%	1109-15-5	1GR	12865	A
353130050	Tris(pentafluorophenyl)borane, 95%	1109-15-5	5GR	50198	A
313160010	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	1GR	6676	A
313160050	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4	5GR	22583	A
422251000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solution	14634-91-4	100ML	5805	A
422255000	Tris(1,10-phenanthroline)iron(II) sulfate, 0.025M aqueous solution	14634-91-4	500ML	23675	A
264952500	Tris-phosphate, 98%	6992-39-8	250GR	19215	A
355340010	Tris(4-trifluoromethylphenyl) phosphine, 99%	13406-29-6	1GR	10849	A
355340050	Tris(4-trifluoromethylphenyl) phosphine, 99%	13406-29-6	5GR	43681	A
378770050	Tris(trimethylsilyl)amine, 99%	1586-73-8	5GR	4038	A
378770250	Tris(trimethylsilyl)amine, 99%	1586-73-8	25GR	13571	A
381240250	Tris(trimethylsilyl) borate	4325-85-3	25GR	12954	A
381241000	Tris(trimethylsilyl) borate	4325-85-3	100GR	36608	A
216010010	Tris(trimethylsilyloxy)ethylene, 95%	69097-20-7	1GR	4111	A
216010050	Tris(trimethylsilyloxy)ethylene, 95%	69097-20-7	5GR	14348	A
428520050	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	5GR	7512	A
428520250	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	25GR	28279	A
428521000	Tris(trimethylsilyl) phosphite, 92%	1795-31-9	100GR	106558	A
291060025	Tris(trimethylsilyl)silane, 96%	1873-77-4	2.5ML	7193	A
291060250	Tris(trimethylsilyl)silane, 96%	1873-77-4	25ML	46420	A

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* Appropiate end user document required for supplies

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
190420010	Tris(triphenylphosphine) rhodium(I) chloride, 98%	14694-95-2	1GR	9407	A
190420050	Tris(triphenylphosphine) rhodium(I) chloride, 98%	14694-95-2	5GR	37051	A
194570010	Tris(triphenylphosphine) rhodium(I) chloride, 99.99%, (trace metal basis)	14694-95-2	1GR	17191	A
194570050	Tris(triphenylphosphine) rhodium(I) chloride, 99.99%, (trace metal basis)	14694-95-2	5GR	73899	A
194572500	Tris(triphenylphosphine) rhodium(I) chloride, 99.99%, (trace metal basis)	14694-95-2	250MG	6939	A
207880010	Tris(triphenylphosphine) ruthenium(II) chloride, 98%	15529-49-4	1GR	6306	A
207880050	Tris(triphenylphosphine) ruthenium(II) chloride, 98%	15529-49-4	5GR	20663	A
207880250	Tris(triphenylphosphine) ruthenium(II) chloride, 98%	15529-49-4	25GR	75615	A
140530050	Trithiocyanuric acid, 95%	638-16-4	5GR	3218	A
140530250	Trithiocyanuric acid, 95%	638-16-4	25GR	11808	A
366460250	Tri-o-tolyl phosphate, 96%	78-30-8	25GR	7604	A
366461000	Tri-o-tolyl phosphate, 96%	78-30-8	100GR	19966	A
366465000	Tri-o-tolyl phosphate, 96%	78-30-8	500GR	95184	A
422310250	Tritolyl phosphate, 99%, mixture of isomers	1330-78-5	25GR	2763	A
422315000	Tritolyl phosphate, 99%, mixture of isomers	1330-78-5	500GR	3165	A
422320010	Tri-o-tolylphosphine, 99%	6163-58-2	1GR	2458	A
422320050	Tri-o-tolylphosphine, 99%	6163-58-2	5GR	9449	A
422320250	Tri-o-tolylphosphine, 99%	6163-58-2	25GR	30197	A
422330010	Tri-p-tolylphosphine, 98%	1038-95-5	1GR	4369	A
422330050	Tri-p-tolylphosphine, 98%	1038-95-5	5GR	13106	A
215680010	Triton® X-100	9002-93-1	1LT	6282	A
215680025	Triton® X-100	9002-93-1	2.5LT	13362	A
215680100	Triton® X-100	9002-93-1	10LT	50601	A
215682500	Triton® X-100	9002-93-1	250ML	3111	A
327371000	Triton® X-100, 98%, for molecular biology, DNAse, RNAse and Protease free	9002-93-1	100ML	4540	A
327372500	Triton® X-100, 98%, for molecular biology, DNAse, RNAse and Protease free	9002-93-1	250ML	9266	A
422360025	Triton® X-114	9002-93-1	2.5LT	13397	A
422365000	Triton® X-114	9002-93-1	500ML	4277	A
215690010	Triton® X-405, 70% solution in water	9002-93-1	1LT	6179	A
215690025	Triton® X-405, 70% solution in water	9002-93-1	2.5LT	14975	A
215692500	Triton® X-405, 70% solution in water	9002-93-1	250ML	2974	A
173010050	S-Trityl-L-cysteine, 98%	2799-07-7	5GR	4258	A*
173010250	S-Trityl-L-cysteine, 98%	2799-07-7	25GR	11087	A*
429430010	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	33016-47-6	1GR	6869	A
429430050	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	33016-47-6	5GR	22792	A
382390010	Trityl tetrakis(pentafluorophenyl) borate, 97%	136040-19-2	1GR	23210	A
382390050	Trityl tetrakis(pentafluorophenyl) borate, 97%	136040-19-2	5GR	101311	A
218940010	Trolox®, 97%	53188-07-1	1GR	6723	A
218940050	Trolox®, 97%	53188-07-1	5GR	20191	A
218940250	Trolox®, 97%	53188-07-1	25GR	60210	A
190180250	Tropaeolin O, pure	547-57-9	25GR	9137	A
190181000	Tropaeolin O, pure	547-57-9	100GR	29586	A
140550050	DL-Tropic acid, 97%	529-64-6	5GR	3409	A
140550250	DL-Tropic acid, 97%	529-64-6	25GR	7904	A
140551000	DL-Tropic acid, 97%	529-64-6	100GR	25384	A
140560250	Tropine, 98%	120-29-6	25GR	9224	A
140561000	Tropine, 98%	120-29-6	100GR	25546	A
140570050	Tropinone, 99%	532-24-1	5GR	4150	A
140570100	Tropinone, 99%	532-24-1	10GR	6906	A
140570500	Tropinone, 99%	532-24-1	50GR	26771	A
140580010	Tropolone, 98%	533-75-5	1GR	4500	A
140580050	Tropolone, 98%	533-75-5	5GR	12958	A
140580250	Tropolone, 98%	533-75-5	25GR	41603	A
189350250	Trypan Blue	72-57-1	25GR	5068	A
189351000	Trypan Blue	72-57-1	100GR	7890	A
189355000	Trypan Blue	72-57-1	500GR	33568	A
186120100	Tryptamine, 98%	61-54-1	10GR	3526	A
186120500	Tryptamine, 98%	61-54-1	50GR	11332	A
186122500	Tryptamine, 98%	61-54-1	250GR	47956	A
157980050	Tryptamine hydrochloride, 98%	343-94-2	5GR	4399	A
157980100	Tryptamine hydrochloride, 98%	343-94-2	10GR	8592	A
157981000	Tryptamine hydrochloride, 98%	343-94-2	100GR	51637	A
168630050	D(+)-Tryptophan, 99%	153-94-6	5GR	3571	A
168630250	D(+)-Tryptophan, 99%	153-94-6	25GR	14353	A
168631000	D(+)-Tryptophan, 99%	153-94-6	100GR	39270	A
168635000	D(+)-Tryptophan, 99%	153-94-6	500GR	166963	A
140590010	L(-)-Tryptophan, 99%	73-22-3	1KG	50170	A
140590050	L(-)-Tryptophan, 99%	73-22-3	5GR	2275	A
140590250	L(-)-Tryptophan, 99%	73-22-3	25GR	3672	A
140591000	L(-)-Tryptophan, 99%	73-22-3	100GR	8684	A
140595000	L(-)-Tryptophan, 99%	73-22-3	500GR	40530	A
172110250	DL-Tryptophan, 98%	54-12-6	25GR	5143	A
172111000	DL-Tryptophan, 98%	54-12-6	100GR	16374	A
376650050	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	5GR	4388	A
376650250	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9	25GR	14193	A
140600010	Tryptophol, 97%	526-55-6	1GR	4172	A
140600050	Tryptophol, 97%	526-55-6	5GR	11987	A
317841000	Tungsten, 99.9%, (trace metal basis), powder, 12 μm	7440-33-7	100GR	6254	A
317845000	Tungsten, 99.9%, (trace metal basis), powder, 12 μm	7440-33-7	500GR	24173	A
200300100	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	10GR	5348	A
200300500	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	50GR	16210	A
200302500	Tungsten(VI) chloride, 99%, 20 mesh	13283-01-7	250GR	63990	A
221430100	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	13283-01-7	10GR	4768	A
221431000	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	13283-01-7	100GR	23790	A
221040100	Tungsten hexacarbonyl, 99%	14040-11-0	10GR	7970	A
221040500	Tungsten hexacarbonyl, 99%	14040-11-0	50GR	26553	A

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221042500	Tungsten hexacarbonyl, 99%	14040-11-0	250GR	112300	A
214211000	Tungsten(VI) oxide, 99+%	1314-35-8	100GR	7827	A
214215000	Tungsten(VI) oxide, 99+%	1314-35-8	500GR	28485	A
207610050	Tungstic acid, 99+%	7783-03-1	5GR	3665	A
207611000	Tungstic acid, 99+%	7783-03-1	100GR	6637	A
207615000	Tungstic acid, 99+%	7783-03-1	500GR	23628	A
233360010	Tween® 20	9005-64-5	1LT	6585	A
233360050	Tween® 20	9005-64-5	5ML	2183	A
233360051	Tween® 20	9005-64-5	5LT	17135	A
233360250	Tween® 20	9005-64-5	25LT	53827	A
233362500	Tween® 20	9005-64-5	250ML	3695	A
334140010	Tween® 40	9005-66-7	1LT	8789	A
334140025	Tween® 40	9005-66-7	2.5LT	18642	A
334140250	Tween® 40	9005-66-7	25ML	2345	A
334142500	Tween® 40	9005-66-7	250ML	3871	A
278620010	Tween® 60	9005-67-8	1LT	8810	A
278620025	Tween® 60	9005-67-8	2.5LT	10773	A
278622500	Tween® 60	9005-67-8	250ML	3087	A
278630010	Tween® 80	9005-65-6	1LT	7097	A
278630025	Tween® 80	9005-65-6	2.5LT	16510	A
278630100	Tween® 80	9005-65-6	10LT	48050	A
278632500	Tween® 80	9005-65-6	250ML	2585	A
334150010	Tween® 85	9005-70-3	1LT	8655	A
334150025	Tween® 85	9005-70-3	2.5LT	19133	A
334150250	Tween® 85	9005-70-3	25ML	2392	A
334152500	Tween® 85	9005-70-3	250ML	3263	A
422370050	Tyloxapol	25301-02-4	5GR	4632	A
140610050	Tyramine, 97%	51-67-2	5GR	3829	A
140610250	Tyramine, 97%	51-67-2	25GR	11080	A
422380050	Tyramine hydrochloride, 99%	60-19-5	5GR	8296	A
422380250	Tyramine hydrochloride, 99%	60-19-5	25GR	12301	A
422381000	Tyramine hydrochloride, 99%	60-19-5	100GR	37695	A
140630010	DL-m-Tyrosine, 98.5%	775-06-4	1GR	9139	A
140630050	DL-m-Tyrosine, 98.5%	775-06-4	5GR	29910	A
226910025	D-Tyrosine, 98%	556-02-5	2.5GR	5582	A
226910100	D-Tyrosine, 98%	556-02-5	10GR	13928	A
140640010	L-Tyrosine, 99+%	60-18-4	1KG	56376	A*
140640025	L-Tyrosine, 99+%	60-18-4	2.5KG	118554	A*
140640050	L-Tyrosine, 99+%	60-18-4	5GR	5951	A*
140641000	L-Tyrosine, 99+%	60-18-4	100GR	11369	A*
163570250	DL-Tyrosine, 99%	556-03-6	25GR	5681	A*
163571000	DL-Tyrosine, 99%	556-03-6	100GR	15247	A*
435420010	L-Tyrosine tert-butyl ester, 99%	16874-12-7	1GR	4031	A
435420050	L-Tyrosine tert-butyl ester, 99%	16874-12-7	5GR	15362	A
426410250	L-Tyrosine disodium salt, 98%	69847-45-6	25GR	7134	A
426411000	L-Tyrosine disodium salt, 98%	69847-45-6	100GR	23947	A
426415000	L-Tyrosine disodium salt, 98%	69847-45-6	500GR	69337	A
140650050	L-Tyrosine methyl ester, 98%	1080-06-4	5GR	5439	A
140650250	L-Tyrosine methyl ester, 98%	1080-06-4	25GR	16621	A
140651000	L-Tyrosine methyl ester, 98%	1080-06-4	100GR	55008	A
259490250	gamma-Undecalactone, 98%	104-67-6	25ML	3005	A
259491000	gamma-Undecalactone, 98%	104-67-6	100ML	5545	A
259495000	gamma-Undecalactone, 98%	104-67-6	500ML	17762	A
140660025	n-Undecane, 99%	1120-21-4	2.5LT	72506	A*
140660100	n-Undecane, 99%	1120-21-4	10LT	229994	A*
140661000	n-Undecane, 99%	1120-21-4	100ML	4885	A*
140665000	n-Undecane, 99%	1120-21-4	500ML	21940	A*
369440050	1,11-Undecanedicarboxylic acid	505-52-2	5GR	4632	A
369440250	1,11-Undecanedicarboxylic acid	505-52-2	25GR	11341	A
369441000	1,11-Undecanedicarboxylic acid	505-52-2	100GR	27659	A
173970050	Undecanoic acid, 99%	112-37-8	5GR	3338	A
173970250	Undecanoic acid, 99%	112-37-8	25GR	5223	A
173971000	Undecanoic acid, 99%	112-37-8	100GR	10693	A
140681000	1-Undecanol, 98%	112-42-5	100ML	5723	A
140685000	1-Undecanol, 98%	112-42-5	500ML	11888	A
140690010	2-Undecanone, 98%	112-12-9	1LT	19795	A
140690050	2-Undecanone, 98%	112-12-9	5ML	3331	A
140692500	2-Undecanone, 98%	112-12-9	250ML	5545	A
388990250	10-Undecen-1-ol, 98%	112-43-6	25GR	5958	A
388991000	10-Undecen-1-ol, 98%	112-43-6	100GR	10083	A
171581000	10-Undecenoyl chloride, 98%	38460-95-6	100ML	12557	A
171585000	10-Undecenoyl chloride, 98%	38460-95-6	500ML	56750	A
154490025	Undecylenic acid, 99%	112-38-9	2.5KG	18642	A
154492500	Undecylenic acid, 99%	112-38-9	250GR	3446	A
154495000	Undecylenic acid, 99%	112-38-9	500GR	5190	A
157990250	Undecylenic aldehyde, 97%	112-45-8	25GR	4608	A
157991000	Undecylenic aldehyde, 97%	112-45-8	100GR	13696	A
157300025	Uracil, 99+%	66-22-8	2.5KG	146532	A
157300250	Uracil, 99+%	66-22-8	25GR	4061	A
157301000	Uracil, 99+%	66-22-8	100GR	7484	A
157305000	Uracil, 99+%	66-22-8	500GR	29396	A
140740050	Urazole, 97%	3232-84-6	5GR	12235	A
197460010	Urea, 98%, extra pure, pearls	57-13-6	1KG	3988	A
197460050	Urea, 98%, extra pure, pearls	57-13-6	5KG	12388	A
197460100	Urea, 98%, extra pure, pearls	57-13-6	10KG	21379	A
424580025	Urea, 99%, ACS reagent	57-13-6	2.5KG	9562	A
424580100	Urea, 99%, ACS reagent	57-13-6	10KG	27466	A
424585000	Urea, 99%, ACS reagent	57-13-6	500GR	5334	A
140750010	Urea, 99.5%, for analysis	57-13-6	1KG	4850	A
140750050	Urea, 99.5%, for analysis	57-13-6	5KG	10991	A
140750250	Urea, 99.5%, for analysis	57-13-6	25KG	46733	A
327380010	Urea, 99.5%, for molecular biology, DNAse, RNAse and Protease free	57-13-6	1KG	7740	A
327380050	Urea, 99.5%, for molecular biology, DNAse, RNAse and Protease free	57-13-6	5KG	27438	A
434720010	Urea, 99+%, for biochemistry	57-13-6	1KG	8569	A
434720050	Urea, 99+%, for biochemistry	57-13-6	5KG	24915	A
241020010	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	124-43-6	1KG	12670	C
241020051	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	124-43-6	5KG	51580	C
241022500	Urea hydrogen peroxide, 1 g tablets, stabilized, contains 35 wt% H2O2	124-43-6	250GR	4920	A
325540010	Urethane, 97%	51-79-6	1KG	23764	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
325540500	Urethane, 97%	51-79-6	50GR	2770	A
325542500	Urethane, 97%	51-79-6	250GR	9693	A
171290010	Uric acid, 99+%	69-93-2	1KG	76110	A*
171290250	Uric acid, 99+%	69-93-2	25GR	3660	A*
171291000	Uric acid, 99+%	69-93-2	100GR	10200	A*
140770010	Uridine, 99%	58-96-8	1GR	3749	A
140770250	Uridine, 99%	58-96-8	25GR	9862	A
140771000	Uridine, 99%	58-96-8	100GR	32169	A
140775000	Uridine, 99%	58-96-8	500GR	129341	A
226290010	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	1GR	3899	A
226290050	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	3387-36-8	5GR	7820	A
226310010	Uridine 5'-triphosphate, trisodium salt, hydrate, 90%	19817-92-6	1GR	21926	A
228960050	Urocanic acid, 98%	104-98-3	5GR	6843	A
228960250	Urocanic acid, 98%	104-98-3	25GR	25832	A
228961000	Urocanic acid, 98%	104-98-3	100GR	93806	A
208590010	Ursodeoxycholic acid, 99%	128-13-2	1GR	4932	A*
208590050	Ursodeoxycholic acid, 99%	128-13-2	5GR	13738	A*
208590250	Ursodeoxycholic acid, 99%	128-13-2	25GR	54205	A*
290180010	Ursolic acid, 95%	77-52-1	1GR	41629	A
290182500	Ursolic acid, 95%	77-52-1	250MG	14214	A
149560010	Valeraldehyde, 97%	110-62-3	1LT	13247	A
149561000	Valeraldehyde, 97%	110-62-3	100ML	2843	A
149562500	Valeraldehyde, 97%	110-62-3	250ML	4172	A
422440025	Valeramide, 97%	626-97-1	2.5GR	5829	A
422440050	Valeramide, 97%	626-97-1	5GR	7625	A
422440250	Valeramide, 97%	626-97-1	25GR	28941	A
149570010	Valeric acid, 99%	109-52-4	1LT	6308	A
149570025	Valeric acid, 99%	109-52-4	2.5LT	11897	A
149570050	Valeric acid, 99%	109-52-4	5ML	4747	A
149571000	Valeric acid, 99%	109-52-4	100ML	4709	A
422450050	Valeric anhydride, 98%	2082-59-9	5GR	4444	A
140780050	delta-Valerolactam, 99%	675-20-7	5GR	4087	A
140780250	delta-Valerolactam, 99%	675-20-7	25GR	7909	A
140781000	delta-Valerolactam, 99%	675-20-7	100GR	21318	A
140790050	gamma-Valerolactone, 98%	108-29-2	5ML	2357	A
140791000	gamma-Valerolactone, 98%	108-29-2	100ML	5139	A
140795000	gamma-Valerolactone, 98%	108-29-2	500ML	19229	A
162710010	delta-Valerolactone, 99%	542-28-9	1KG	76849	A
162710500	delta-Valerolactone, 99%	542-28-9	50GR	8040	A
162712500	delta-Valerolactone, 99%	542-28-9	250GR	30077	A
167941000	Valeronitrile, 98%	110-59-8	100ML	5899	A
167945000	Valeronitrile, 98%	110-59-8	500ML	22471	A
140800050	Valerophenone, 98%	1009-14-9	5GR	2233	A
140800250	Valerophenone, 98%	1009-14-9	25GR	4270	A
140801000	Valerophenone, 98%	1009-14-9	100GR	10926	A
140805000	Valerophenone, 98%	1009-14-9	500GR	45059	A
169120010	Valeryl chloride, 98%	638-29-9	1KG	41965	C
169121000	Valeryl chloride, 98%	638-29-9	100GR	6165	A
227220050	D-Valine, 98+%	640-68-6	5GR	3233	A
227220250	D-Valine, 98+%	640-68-6	25GR	10613	A
140810025	L-Valine, 99%	72-18-4	2.5KG	78669	A
140810250	L-Valine, 99%	72-18-4	25GR	3073	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
140811000	L-Valine, 99%	72-18-4	100GR	7024	A
140815000	L-Valine, 99%	72-18-4	500GR	22868	A
452830010	DL-Valine, 98%, extra pure	516-06-3	1KG	67354	A
452832500	DL-Valine, 98%, extra pure	516-06-3	250GR	17963	A
172100010	DL-Valine, 99+%, for bio-chemistry	516-06-3	1KG	53027	A
172100500	DL-Valine, 99+%, for bio-chemistry	516-06-3	50GR	4385	A
172102500	DL-Valine, 99+%, for bio-chemistry	516-06-3	250GR	14644	A
398720010	D-Valine methyl ester hydro-chloride, 99%	7146-15-8	1GR	4636	A
398720050	D-Valine methyl ester hydro-chloride, 99%	7146-15-8	5GR	11883	A
229260100	L-Valine methyl ester hydrochlo-ride, 99%	6306-52-1	10GR	6383	A
229260500	L-Valine methyl ester hydrochlo-ride, 99%	6306-52-1	50GR	22598	A
385120100	Valinomycin, 90%	2001-95-8	10MG	12226	A*
385120500	Valinomycin, 90%	2001-95-8	50MG	38638	A*
196431000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO3		100ML	3303	A
196435000	Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO3		500ML	10278	A
197000050	Vanadium(III) chloride, 97%	7718-98-1	5GR	3862	A
197000250	Vanadium(III) chloride, 97%	7718-98-1	25GR	12825	A
197001000	Vanadium(III) chloride, 97%	7718-98-1	100GR	17825	A
299690250	Vanadium(IV) chloride, 99+%	7632-51-1	25GR	7538	C
299691000	Vanadium(IV) chloride, 99+%	7632-51-1	100GR	22520	C
433661000	Vanadium(III) chloride-tetrahy-drofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	19559-06-9	100ML	12480	A
433668000	Vanadium(III) chloride-tetrahy-drofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	19559-06-9	800ML	70286	A
207990025	Vanadium(V) oxide, 98+%	1314-62-1	2.5KG	50249	A
207991000	Vanadium(V) oxide, 98+%	1314-62-1	100GR	3561	A
207995000	Vanadium(V) oxide, 98+%	1314-62-1	500GR	11684	A
206420010	Vanadium(V) oxide, 99.6+%	1314-62-1	1KG	18684	A
206422500	Vanadium(V) oxide, 99.6+%	1314-62-1	250GR	6519	A
450160010	Vanadium(V) oxide, 99+%	1314-62-1	1KG	16372	A
450160250	Vanadium(V) oxide, 99+%	1314-62-1	25GR	2768	A
450162500	Vanadium(V) oxide, 99+%	1314-62-1	250GR	5702	A
380010050	Vanadium(V) oxytriethoxide, 95%	1686-22-2	5ML	9073	A
380010250	Vanadium(V) oxytriethoxide, 95%	1686-22-2	25ML	33129	A
199590010	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	1KG	75319	A
199590500	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	50GR	7430	A
199592500	Vanadyl(IV) acetylacetonate, 99%	3153-26-2	250GR	26086	A
422490250	Vanadyl phthalocyanine, 85%, pract.	13930-88-6	25GR	48068	A
422491000	Vanadyl phthalocyanine, 85%, pract.	13930-88-6	100GR	182452	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
214840250	Vanadyl(IV) sulfate hydrate, 17-23% V	12439-96-2	25GR	7050	A
214841000	Vanadyl(IV) sulfate hydrate, 17-23% V	12439-96-2	100GR	19630	A
296990010	Vancomycin hydrochloride, >900 microgram/mg	1404-93-9	1GR	23663	A*
296990050	Vancomycin hydrochloride, >900 microgram/mg	1404-93-9	5GR	91712	A*
140820010	Vanillin, 99%, pure	121-33-5	1KG	16351	A
140820020	Vanillin, 99%, pure	121-33-5	2GR	3028	A
140820050	Vanillin, 99%, pure	121-33-5	5KG	54745	A
140821000	Vanillin, 99%, pure	121-33-5	100GR	4031	A
140822500	Vanillin, 99%, pure	121-33-5	250GR	6254	A
153070025	o-Vanillin, 99%	148-53-8	2.5KG	100752	A
153070100	o-Vanillin, 99%	148-53-8	10GR	3446	A
153071000	o-Vanillin, 99%	148-53-8	100GR	7784	A
153075000	o-Vanillin, 99%	148-53-8	500GR	25311	A
329330010	(±)-Verapamil hydrochloride, 99+%	152-11-4	1GR	7789	A
329330050	(±)-Verapamil hydrochloride, 99+%	152-11-4	5GR	33539	A
161110010	Veratrole, 99+%	91-16-7	1KG	12057	A
161111000	Veratrole, 99+%	91-16-7	100GR	2587	A
161115000	Veratrole, 99+%	91-16-7	500GR	8648	A
347330050	(S)-cis-Verbenol, 97%, sum of isomers	18881-04-4	5GR	11794	A
347330250	(S)-cis-Verbenol, 97%, sum of isomers	18881-04-4	25GR	40030	A
203630100	(1S)-(-)-Verbenone, 94%	1196-01-6	10GR	5552	A
203630500	(1S)-(-)-Verbenone, 94%	1196-01-6	50GR	17494	A
190190250	Victoria Blue B, pure	2580-56-5	25GR	4085	A
190191000	Victoria Blue B, pure	2580-56-5	100GR	13250	A
203450050	Vinblastine sulfate, 96.0-102.0%	143-67-9	5MG	9752	A
203450250	Vinblastine sulfate, 96.0-102.0%	143-67-9	25MG	34443	A
203440050	Vincristine sulfate, 95%	2068-78-2	5MG	22903	A
140840010	Vinyl acetate, 99+%, stabilized	108-05-4	1LT	3385	A
140840025	Vinyl acetate, 99+%, stabilized	108-05-4	2.5LT	5479	C
140840250	Vinyl acetate, 99+%, stabilized	108-05-4	25ML	2223	A
158830250	Vinylacetic acid, tech., 90%, unstabilized	625-38-7	25GR	11627	A
158831000	Vinylacetic acid, tech., 90%, unstabilized	625-38-7	100GR	34380	A
308480010	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	1GR	7639	A
308480050	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	5GR	20511	A
308480250	4-Vinylaniline, 90%, technical, stabilized	1520-21-4	25GR	82798	A
359810010	4-Vinylbenzeneboronic acid, 98%	2156-04-9	1GR	5782	A
359810050	4-Vinylbenzeneboronic acid, 98%	2156-04-9	5GR	17358	A
277472500	4-Vinylbenzo-18-crown-6, 97%	39557-71-6	250MG	19471	A
294910010	4-Vinylbenzoic acid, 96%, stabilized	1075-49-6	1GR	9310	A
294910050	4-Vinylbenzoic acid, 96%, stabilized	1075-49-6	5GR	33021	A
294912500	4-Vinylbenzoic acid, 96%, stabilized	1075-49-6	250MG	2871	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
422500050	4-Vinylbenzyl acetate, 95%, stabilized	1592-12-7	5GR	12428	A
422500250	4-Vinylbenzyl acetate, 95%, stabilized	1592-12-7	25GR	49937	A
422520250	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	25GR	5848	A
422521000	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	100GR	14280	A
422525000	4-Vinylbenzyl chloride, 90%, tech.	1592-20-7	500GR	56376	A
422531000	Vinylbenzyl chloride, 96%, mixture of m and p-isomers	57458-41-0	100GR	18410	A
422550050	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilized	2245-52-5	5GR	7888	A
422550500	N-(4-Vinylbenzyl)-N,N-dimethylamine, 90%, technical, stabilized	2245-52-5	50GR	36673	A
422560250	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	25GR	7831	A
422561000	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	100GR	22548	A
422565000	Vinylbenzyl trimethylammonium chloride, 97%	26616-35-3	500GR	109147	A
428771000	Vinyl bromide, 1M solution in THF, AcroSeal®	593-60-2	100ML	7594	A
428778000	Vinyl bromide, 1M solution in THF, AcroSeal®	593-60-2	800ML	51515	A
387220050	N-Vinylcarbazole, 97%	1484-13-5	5GR	3702	A
387220250	N-Vinylcarbazole, 97%	1484-13-5	25GR	11137	A
387221000	N-Vinylcarbazole, 97%	1484-13-5	100GR	30816	A
140880050	4-Vinyl-1-cyclohexene, 97%, stabilized	100-40-3	5ML	2117	A
140885000	4-Vinyl-1-cyclohexene, 97%, stabilized	100-40-3	500ML	4916	A
150050010	Vinylcyclopentane, 97%	3742-34-5	1GR	6348	A
140890050	Vinylene carbonate, 98%, stabilized	872-36-6	5GR	13360	A
140890250	Vinylene carbonate, 98%, stabilized	872-36-6	25GR	41598	A
172290010	Vinylidene chloride, 99.9%, stabilized	75-35-4	1LT	9090	C
445971000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	1826-67-1	100ML	13731	C
445978000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	1826-67-1	800ML	62257	C
209391000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	1826-67-1	100ML	4686	C
209398000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	1826-67-1	800ML	24976	C
252591000	Vinylmagnesium chloride, 1.9M (16.5 wt.%) solution in THF, AcroSeal®	3536-96-7	100ML	5122	C*
252598000	Vinylmagnesium chloride, 1.9M (16.5 wt.%) solution in THF, AcroSeal®	3536-96-7	800ML	24771	C*
140900050	2-Vinylnaphthalene, 97%, stabilized	827-54-3	5GR	11278	A
140900250	2-Vinylnaphthalene, 97%, stabilized	827-54-3	25GR	42465	A
164860025	5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	2.5LT	36359	A

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164860250	5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	25ML	4433	A
164865000	5-Vinyl-2-norbornene, 98%, stabilized	3048-64-4	500ML	8570	A
338700010	Vinyloxytrimethylsilane, 97%	6213-94-1	1GR	5362	A
338700050	Vinyloxytrimethylsilane, 97%	6213-94-1	5GR	13529	A
434040250	4-Vinylphenol, 95%, 10% solution in propylene glycol	2628-17-3	25ML	43622	A
434041000	4-Vinylphenol, 95%, 10% solution in propylene glycol	2628-17-3	100ML	163772	A
300590100	Vinylphosphonic acid, 90%, technical	1746-03-8	10GR	3141	A
300590500	Vinylphosphonic acid, 90%, technical	1746-03-8	50GR	9263	A
300592500	Vinylphosphonic acid, 90%, technical	1746-03-8	250GR	26276	A
370200050	N-Vinylphthalimide, 99%	3485-84-5	5GR	12609	A
370200250	N-Vinylphthalimide, 99%	3485-84-5	25GR	51785	A
158000010	2-Vinylpyridine, 97%, stabilized	100-69-6	1LT	19564	A
158000050	2-Vinylpyridine, 97%, stabilized	100-69-6	5ML	2298	A
158002500	2-Vinylpyridine, 97%, stabilized	100-69-6	250ML	7118	A
140910010	4-Vinylpyridine, 95%, stabilized	100-43-6	1LT	24344	A
140911000	4-Vinylpyridine, 95%, stabilized	100-43-6	100ML	4672	A
140912500	4-Vinylpyridine, 95%, stabilized	100-43-6	250ML	8007	A
354730025	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	88-12-0	2.5LT	22119	A
354730100	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	88-12-0	10LT	84066	C
140920025	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	2.5LT	26039	A
140920050	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	5ML	3841	A
140925000	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	500ML	7627	A
358280010	Vinyl Sulfone polystyrene resin, 1% DVB, 0.4-1.2 mmol/g, 100-200 mesh		1GR	9388	A
395530010	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	75927-49-0	1GR	5801	A
395530050	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	75927-49-0	5GR	17926	A
433060010	Vinyltrimethoxysilane, 97%, AcroSeal®	2768-02-7	1LT	23691	A
433061000	Vinyltrimethoxysilane, 97%, AcroSeal®	2768-02-7	100ML	3446	A
216521000	Vinyltrimethoxysilane, 98%	2768-02-7	100GR	5371	A
216525000	Vinyltrimethoxysilane, 98%	2768-02-7	500GR	15940	A
200330250	Vinyltrimethylsilane, 97%	754-05-2	25ML	23389	A
200331000	Vinyltrimethylsilane, 97%	754-05-2	100ML	76831	A
422630010	Vitamin D2, 99%	50-14-6	1GR	6909	A*
422630050	Vitamin D2, 99%	50-14-6	5GR	18147	A*
140940010	Vitamin D3, 99%, crystalline	67-97-0	1GR	7130	A*
140940050	Vitamin D3, 99%, crystalline	67-97-0	5GR	16708	A*
458670010	Voriconazole, 98%	137234-62-9	1GR	17513	A*
434400010	Water, ACS reagent	7732-18-5	1LT	4620	A
434400050	Water, ACS reagent	7732-18-5	5LT	15045	A
345470050	Water, extra pure, deionized	7732-18-5	5LT	4202	A
345470250	Water, extra pure, deionized	7732-18-5	25LT	12360	A
389400010	Water, for analysis	7732-18-5	1LT	2458	A
389400025	Water, for analysis	7732-18-5	2.5LT	3836	A
389400100	Water, for analysis	7732-18-5	10LT	11475	A
389390010	Water, for HPLC	7732-18-5	1LT	3918	A
389390025	Water, for HPLC	7732-18-5	2.5LT	6892	A
268300010	Water, for HPLC gradient grade	7732-18-5	1LT	4061	A
268300025	Water, for HPLC gradient grade	7732-18-5	2.5LT	7242	A
327390010	Water, for molecular biology, DNAse, RNAse and Protease free	7732-18-5	1LT	5040	A
327390050	Water, for molecular biology, DNAse, RNAse and Protease free	7732-18-5	5LT	20292	A
326650010	Water, for residue analysis, ECD tested for pesticide analysis	7732-18-5	1LT	4857	A
326650025	Water, for residue analysis, ECD tested for pesticide analysis	7732-18-5	2.5LT	8411	A
433380010	Water, for spectroscopy ACS	7732-18-5	1LT	5521	A
433382500	Water, for spectroscopy ACS	7732-18-5	250ML	2653	A
276010050	Water, pure, demineralized	7732-18-5	5LT	8965	A
276010200	Water, pure, demineralized	7732-18-5	20LT	28626	A
444300250	Water, technical, demineralized	7732-18-5	25LT	3136	A
388551000	Wood's metal, rods	76093-98-6	100GR	5602	A
388555000	Wood's metal, rods	76093-98-6	500GR	23792	A
328590010	Wortmannin, 98%	19545-26-7	1MG	8421	A
328590050	Wortmannin, 98%	19545-26-7	5MG	35064	A
422640100	Wright Stain, pure, certified	68988-92-1	10GR	3695	A
422640250	Wright Stain, pure, certified	68988-92-1	25GR	6362	A
422641000	Wright Stain, pure, certified	68988-92-1	100GR	18816	A
149170050	Xanthine, 98%	69-89-6	5GR	4179	A
149170250	Xanthine, 98%	69-89-6	25GR	12059	A
149171000	Xanthine, 98%	69-89-6	100GR	40131	A
278550010	Xenon difluoride, 99.5+%	13709-36-9	1GR	14729	A
278550050	Xenon difluoride, 99.5+%	13709-36-9	5GR	47298	A
443020010	o-Xylene, 99%, Extra Dry, AcroSeal®	95-47-6	1LT	9468	A*
443021000	o-Xylene, 99%, Extra Dry, AcroSeal®	95-47-6	100ML	4388	A*
140990010	o-Xylene, 99%, pure	95-47-6	1LT	8592	A*
140990025	o-Xylene, 99%, pure	95-47-6	2.5LT	11991	C*
140990100	o-Xylene, 99%, pure	95-47-6	10LT	29685	A*
158930010	m-Xylene, 99%, Extra Dry, AcroSeal®	108-38-3	1LT	15299	A*
158931000	m-Xylene, 99%, Extra Dry, AcroSeal®	108-38-3	100ML	4054	A*
180860010	m-Xylene, 99+%, extra pure	108-38-3	1LT	13517	A*
180860025	m-Xylene, 99+%, extra pure	108-38-3	2.5LT	25368	A*
180860100	m-Xylene, 99+%, extra pure	108-38-3	10LT	73126	A*
180862500	m-Xylene, 99+%, extra pure	108-38-3	250ML	5378	A*
445680010	p-Xylene, 99%, for HPLC	106-42-3	1LT	10810	A*
445680025	p-Xylene, 99%, for HPLC	106-42-3	2.5LT	21123	A*
445681000	p-Xylene, 99%, for HPLC	106-42-3	100ML	5688	A*
422670010	p-Xylene, 99%, for spectroscopy, scintillation grade	106-42-3	1LT	5498	A*
158770010	p-Xylene, 99%, pure	106-42-3	1LT	6083	A*
158770025	p-Xylene, 99%, pure	106-42-3	2.5LT	12672	A*
158770100	p-Xylene, 99%, pure	106-42-3	10LT	42409	A*
158775000	p-Xylene, 99%, pure	106-42-3	500ML	3711	A*

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A : Air Shipment
C : Cargo Shipment

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443090010	p-Xylene, 99+%, Extra Dry, AcroSeal®	106-42-3	1LT	18902	A*
443091000	p-Xylene, 99+%, Extra Dry, AcroSeal®	106-42-3	100ML	5390	A*
220210010	p-Xylene, 99+%, extra pure	106-42-3	1LT	9940	A*
220210025	p-Xylene, 99+%, extra pure	106-42-3	2.5LT	20414	A*
422690050	Xylene Cyanol, pure	4463-44-9	5GR	4597	A
422690250	Xylene Cyanol, pure	4463-44-9	25GR	15365	A
422690500	Xylene Cyanol, pure	4463-44-9	50GR	24283	A
422691000	Xylene Cyanol, pure	4463-44-9	100GR	45876	A
422695000	Xylene Cyanol, pure	4463-44-9	500GR	171080	A
440700100	Xylene cyanol FF, ~75%	2650-17-1	10GR	4465	A
440700500	Xylene cyanol FF, ~75%	2650-17-1	50GR	16773	A
422680025	Xylenes, 99%, ACS reagent	1330-20-7	2.5LT	7634	A*
422680250	Xylenes, 99%, ACS reagent	1330-20-7	25LT	42845	A*
422685000	Xylenes, 99%, ACS reagent	1330-20-7	500ML	3420	A*
447240010	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	1330-20-7	1LT	4953	A*
447240025	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	1330-20-7	2.5LT	13167	C*
390790010	Xylenes, extra pure, mixture of isomers	1330-20-7	1LT	5982	A*
390790025	Xylenes, extra pure, mixture of isomers	1330-20-7	2.5LT	12569	A*
390790100	Xylenes, extra pure, mixture of isomers	1330-20-7	10LT	41646	C*
444240050	Xylenes, technical	1330-20-7	5LT	2927	A*
200910010	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	1LT	5134	A*
200910025	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	2.5LT	7935	A*
200910250	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1330-20-7	25LT	41005	C*
383930010	Xylenes, 98%, pure, mixture of isomers	1330-20-7	1LT	4059	A*
383930050	Xylenes, 98%, pure, mixture of isomers	1330-20-7	5LT	7801	A*
383930250	Xylenes, 98%, pure, mixture of isomers	1330-20-7	25LT	29887	C*
396930010	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1330-20-7	1LT	12069	A*
396931000	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	1330-20-7	100ML	5693	A*
383940010	Xylenes, 98+%, for analysis, mixture of isomers	1330-20-7	1LT	8181	A*
383940050	Xylenes, 98+%, for analysis, mixture of isomers	1330-20-7	5LT	28631	A*
327950010	Xylenes, 99+%, for residue analysis, mixed, electronic use grade	1330-20-7	1LT	8510	A*
447600010	Xylenol orange, sodium salt, ACS reagent	3618-43-7	1GR	3442	A
447600050	Xylenol orange, sodium salt, ACS reagent	3618-43-7	5GR	10623	A
447600250	Xylenol orange, sodium salt, ACS reagent	3618-43-7	25GR	33793	A
211220010	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	1GR	3390	A
211220050	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	5GR	9763	A

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211220100	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	10GR	18057	A
211220500	Xylenol Orange, sodium salt, pure, water soluble	3618-43-7	50GR	65490	A
190260250	Xylidine Ponceau 2R, pure	3761-53-3	25GR	6064	A
190261000	Xylidine Ponceau 2R, pure	3761-53-3	100GR	19158	A
225980025	Xylitol, 99+%	87-99-0	2.5KG	31532	A
225980250	Xylitol, 99+%	87-99-0	25GR	2385	A
225981000	Xylitol, 99+%	87-99-0	100GR	2521	A
225985000	Xylitol, 99+%	87-99-0	500GR	7846	A
141000025	D(+)-Xylose, 99+%	58-86-6	2.5KG	42693	A
141001000	D(+)-Xylose, 99+%	58-86-6	100GR	4322	A
141005000	D(+)-Xylose, 99+%	58-86-6	500GR	11019	A
225990050	L(-)-Xylose, 99+%	609-06-3	5GR	5514	A
225990250	L(-)-Xylose, 99+%	609-06-3	25GR	18400	A
225991000	L(-)-Xylose, 99+%	609-06-3	100GR	67030	A
141020050	m-Xylylenediamine, 99%	1477-55-0	5ML	3113	A
141021000	m-Xylylenediamine, 99%	1477-55-0	100ML	4251	A
141025000	m-Xylylenediamine, 99%	1477-55-0	500ML	14426	A
451120010	Yeast extract	8013-01-2	1KG	10407	A
451120050	Yeast extract	8013-01-2	5KG	27635	A
451120250	Yeast extract	8013-01-2	25KG	59571	A
141030050	Yohimbine hydrochloride, 99%	65-19-0	5GR	13416	A
141030250	Yohimbine hydrochloride, 99%	65-19-0	25GR	35064	A
297510250	Ytterbium, 99.9%, (trace metal basis), -12 mm	7440-64-4	25GR	52174	A
194430010	Ytterbium(III) chloride hexa-hydrate, 99.9%, (trace metal basis)	10035-01-5	1GR	3503	A
194430100	Ytterbium(III) chloride hexa-hydrate, 99.9%, (trace metal basis)	10035-01-5	10GR	15071	A
194430500	Ytterbium(III) chloride hexa-hydrate, 99.9%, (trace metal basis)	10035-01-5	50GR	54329	A
437180100	Ytterbium(III) chloride hexahy-drate, 99.99+%, (trace metal basis)	10035-01-5	10GR	13696	A
437180500	Ytterbium(III) chloride hexahy-drate, 99.99+%, (trace metal basis)	10035-01-5	50GR	56081	A
264300100	Ytterbium(III) oxide, 99.99%, (trace metal basis)	1314-37-0	10GR	21914	A
434050010	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	54761-04-5	1GR	3665	A
434050050	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	54761-04-5	5GR	8435	A
304170010	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	1GR	3615	A
304170050	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	5GR	5716	A
304170250	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	252976-51-5	25GR	16952	A
392210250	Yttrium acetate hydrate, 99.9%, (trace metal basis)	207801-28-3	25GR	4852	A
392211000	Yttrium acetate hydrate, 99.9%, (trace metal basis)	207801-28-3	100GR	13158	A
199180500	Yttrium(III) chloride hexahy-drate, 99.9%, (trace metal basis)	10025-94-2	50GR	14614	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

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199182500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10025-94-2	250GR	65513	A
194470100	Yttrium(III) chloride hexahydrate, 99.999%, (trace metal basis)	10025-94-2	10GR	12327	A
299770050	Yttrium fluoride, 99.99%, (trace metal basis)	13709-49-4	5GR	3942	A
218260250	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	25GR	5054	A
218261000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	100GR	11395	A
218265000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	13494-98-9	500GR	38408	A
194610100	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	10GR	3665	A
194610500	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	50GR	7263	A
194612500	Yttrium(III) oxide, 99.99%, (trace metal basis)	1314-36-9	250GR	28023	A
194480020	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	2GR	3913	A
194480100	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	10GR	7315	A
194480500	Yttrium(III) oxide, 99.999%, (trace metal basis)	1314-36-9	50GR	22860	A
264290100	trans-Zeatin (synthetic), 97+%	1637-39-4	10MG	7510	A
264291000	trans-Zeatin (synthetic), 97+%	1637-39-4	100MG	55367	A
337200500	trans-Zeatin-riboside, 97%	6025-53-2	50MG	32504	A
179310025	Zein, purified	9010-66-6	2.5KG	60771	A
179311000	Zein, purified	9010-66-6	100GR	4636	A
179315000	Zein, purified	9010-66-6	500GR	13609	A
279570050	Zeolite, type: ZSM-5	308081-08-5	5KG	181482	A
279571000	Zeolite, type: ZSM-5	308081-08-5	100GR	7956	A
279575000	Zeolite, type: ZSM-5	308081-08-5	500GR	22903	A
198340010	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	1KG	8888	A
198340025	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	2.5KG	17966	A
198340100	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	10KG	49860	A
198340250	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	25KG	112349	A
198341000	Zinc, 98+%, dust (stable acc. to UN classification class 4)	7440-66-6	100GR	4061	A
194500050	Zinc, 99.995%, (trace metal basis), powder	7440-66-6	5GR	9160	A
194500500	Zinc, 99.995%, (trace metal basis), powder	7440-66-6	50GR	47296	A
367260100	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	7440-66-6	10GR	14452	A
367260500	Zinc, 99.999%, (trace metal basis), powder, 40 mesh	7440-66-6	50GR	49719	A
201450010	Zinc, 99+%, mossy	7440-66-6	1KG	7576	A
201450050	Zinc, 99+%, mossy	7440-66-6	5KG	31610	A
201455000	Zinc, 99+%, mossy	7440-66-6	500GR	4636	A
222600025	Zinc, granular, 20 mesh	7440-66-6	2.5KG	27678	A
222601000	Zinc, granular, 20 mesh	7440-66-6	100GR	2495	A
222605000	Zinc, granular, 20 mesh	7440-66-6	500GR	6669	A
222610025	Zinc, granular, 30 mesh	7440-66-6	2.5KG	38005	A
222611000	Zinc, granular, 30 mesh	7440-66-6	100GR	3406	A
222615000	Zinc, granular, 30 mesh	7440-66-6	500GR	9590	A

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369171000	Zinc, 5 w/v% susp. in THF, highly active Rieke® metal	7440-66-6	100ML	50871	A
196465000	Zinc standard solution, for AAS, 1 mg/ml Zn in 2% HCl		500ML	5763	A
370080250	Zinc acetate, 99%, pure	557-34-6	25GR	9449	A
370081000	Zinc acetate, 99%, pure	557-34-6	100GR	27471	A
451880010	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	5970-45-6	1KG	5428	A
451880025	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	5970-45-6	2.5KG	8998	A
451880100	Zinc acetate dihydrate, 97%, specified according to the requirements of USP	5970-45-6	10KG	39307	A
207640010	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	1KG	7524	A
207640050	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	5KG	28560	A
207645000	Zinc acetate dihydrate, 98%, extra pure	5970-45-6	500GR	5362	A
317210025	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	2.5KG	21940	A
317210100	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	10KG	78936	A
317215000	Zinc acetate dihydrate, 98+%, ACS reagent	5970-45-6	500GR	7209	A
388770050	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	5GR	3749	A
388771000	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	100GR	7883	A
388775000	Zinc(II) acetylacetonate, ca. 25% Zn	14024-63-6	500GR	19196	A
202100025	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	2.5KG	62440	C
202101000	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	100GR	5064	A
202105000	Zinc bromide, 98%, extra pure, anhydrous	7699-45-8	500GR	14989	A
212770025	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	2.5GR	5174	A
212770100	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	10GR	10484	A
212770500	Zinc bromide, 99.999%, (trace metal basis), extra pure	7699-45-8	50GR	45061	A
222650010	Zinc carbonate hydroxide, 58%, extra pure, powder, (53% Zn min.)	5263-02-5	1KG	8787	A
424590025	Zinc chloride, 97+%, ACS reagent	7646-85-7	2.5KG	48050	A
424592500	Zinc chloride, 97+%, ACS reagent	7646-85-7	250GR	7782	A
424595000	Zinc chloride, 97+%, ACS reagent	7646-85-7	500GR	13196	A
198940025	Zinc chloride, 98.5%, for analysis	7646-85-7	2.5KG	46143	A
198945000	Zinc chloride, 98.5%, for analysis	7646-85-7	500GR	15268	A
196840010	Zinc chloride, 98+%, extra pure	7646-85-7	1KG	9341	A
196840025	Zinc chloride, 98+%, extra pure	7646-85-7	2.5KG	20553	A
196840050	Zinc chloride, 98+%, extra pure	7646-85-7	5GR	2230	A
380130050	Zinc chloride, 99.99%, (trace metal basis), anhydrous	7646-85-7	5GR	8104	A
380130250	Zinc chloride, 99.99%, (trace metal basis), anhydrous	7646-85-7	25GR	24731	A

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318170100	Zinc chloride, 99.99%, (trace metal basis), extra pure	7646-85-7	10GR	9120	A
318170500	Zinc chloride, 99.99%, (trace metal basis), extra pure	7646-85-7	50GR	30483	A
428561000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	7646-85-7	100ML	10942	A
428568000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	7646-85-7	800ML	81509	A
389451000	Zinc chloride, 0.7M solution in THF, AcroSeal®	7646-85-7	100ML	11482	A
389458000	Zinc chloride, 0.7M solution in THF, AcroSeal®	7646-85-7	800ML	42132	A
370051000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	7646-85-7	100ML	4423	A
370058000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	7646-85-7	800ML	17684	C
271440250	Zinc copper couple	53801-63-1	25GR	9388	A
271441000	Zinc copper couple	53801-63-1	100GR	21518	A
368070010	Zinc cyanide, 98%, pure	557-21-1	1KG	12142	A
368070050	Zinc cyanide, 98%, pure	557-21-1	5GR	3864	A
368072500	Zinc cyanide, 98%, pure	557-21-1	250GR	4899	A
363910250	Zinc fluoride, 98%	7783-49-5	25GR	7144	A
363912500	Zinc fluoride, 98%	7783-49-5	250GR	49533	A
208060010	Zinc iodide, 98+%, pure	10139-47-6	1KG	50186	A
208060500	Zinc iodide, 98+%, pure	10139-47-6	50GR	4432	A
208062500	Zinc iodide, 98+%, pure	10139-47-6	250GR	13862	A
212760050	Zinc iodide, 99.999%, (trace metal basis), extra pure	10139-47-6	5GR	16553	A
212760250	Zinc iodide, 99.999%, (trace metal basis), extra pure	10139-47-6	25GR	72748	A
211660010	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	1KG	12088	A
211660050	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	5GR	2270	A
211662500	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	250GR	4493	A
194890010	Zinc oxide, 99.5+%	1314-13-2	1KG	5817	A
194890050	Zinc oxide, 99.5+%	1314-13-2	5KG	17855	A
315790250	Zinc oxide, 99.999%, (trace metal basis)	1314-13-2	25GR	11627	A
315791000	Zinc oxide, 99.999%, (trace metal basis)	1314-13-2	100GR	37453	A
422740010	Zinc oxide, ACS reagent	1314-13-2	1KG	10648	A
422740050	Zinc oxide, ACS reagent	1314-13-2	5GR	2512	A
422740051	Zinc oxide, ACS reagent	1314-13-2	5KG	29931	A
422741000	Zinc oxide, ACS reagent	1314-13-2	100GR	3399	A
422745000	Zinc oxide, ACS reagent	1314-13-2	500GR	5859	A
422750050	Zinc phthalocyanine, 96%	14320-04-8	5GR	7796	A
422750250	Zinc phthalocyanine, 96%	14320-04-8	25GR	28257	A
223640100	Zinc selenide, 99.99%, (trace metal basis)	1315-09-9	10GR	9137	A
223640250	Zinc selenide, 99.99%, (trace metal basis)	1315-09-9	25GR	19337	A
263780010	Zinc stearate	557-05-1	1KG	4064	A
263780050	Zinc stearate	557-05-1	5KG	14675	A
263780200	Zinc stearate	557-05-1	20KG	42007	A
389800010	Zinc sulfate monohydrate, 99%	7446-19-7	1KG	17691	A
389800050	Zinc sulfate monohydrate, 99%	7446-19-7	5KG	72260	A
389802500	Zinc sulfate monohydrate, 99%	7446-19-7	250GR	6261	A

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424600010	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	1KG	8320	A
424600030	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	3KG	21687	A
424600100	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	10KG	45106	A
424605000	Zinc sulfate heptahydrate, 99%, ACS reagent	7446-20-0	500GR	4392	A
205980010	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	1KG	8193	A
205980050	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	5KG	33298	A
205982500	Zinc sulfate heptahydrate, 99.5%, for analysis	7446-20-0	250GR	3496	A
223650250	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	25GR	5585	A
223651000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	100GR	15672	A
223655000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	1314-98-3	500GR	74338	A
371080250	Zinc p-toluenesulfonate hydrate	123334-05-4	25GR	16726	A
317090100	Zinc trifluoromethanesulfonate, 98%	54010-75-2	10GR	4758	A
317090500	Zinc trifluoromethanesulfonate, 98%	54010-75-2	50GR	18947	A
196471000	Zirconium standard solution, for AAS, 1 mg/ml Zr in 5% HF		100ML	3366	A
206410025	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	2.5KG	92587	A
206410050	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	5GR	4181	A
206411000	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	100GR	6068	A
206415000	Zirconium(IV) chloride, 98%, anhydrous	10026-11-6	500GR	23978	A
335450050	Zirconium(IV) ethoxide, 99%	18267-08-8	5GR	12172	A
335450250	Zirconium(IV) ethoxide, 99%	18267-08-8	25GR	48745	A
299790250	Zirconium fluoride, 99.5%	7783-64-4	25GR	10818	A
299791000	Zirconium fluoride, 99.5%	7783-64-4	100GR	30410	A
190520010	Zirconium(IV) oxide, 98.5%	1314-23-4	1KG	23199	A
190522500	Zirconium(IV) oxide, 98.5%	1314-23-4	250GR	7843	A
427931000	Zirconium(IV) propoxide, ca. 70%, solution in propanol, AcroSeal®	23519-77-9	100ML	4432	A
427938000	Zirconium(IV) propoxide, ca. 70%, solution in propanol, AcroSeal®	23519-77-9	800ML	19877	A
258990100	Zirconium silicate, 98%, -325 mesh	10101-52-7	10GR	2547	A
258991000	Zirconium silicate, 98%, -325 mesh	10101-52-7	100GR	4655	A
208370050	Zirconyl chloride octahydrate, 98+%	13520-92-8	5GR	3566	A
208371000	Zirconyl chloride octahydrate, 98+%	13520-92-8	100GR	11529	A
208375000	Zirconyl chloride octahydrate, 98+%	13520-92-8	500GR	31983	A
388470100	Zirconyl chloride hydrate, 99.99%, (trace metal basis)	15461-27-5	10GR	8155	A
222631000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	14985-18-3	100GR	9693	A
222635000	Zirconyl(IV) nitrate hydrate, 99.5%, contains up to 4% Hf	14985-18-3	500GR	33701	A

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

ACROS ORGANICS

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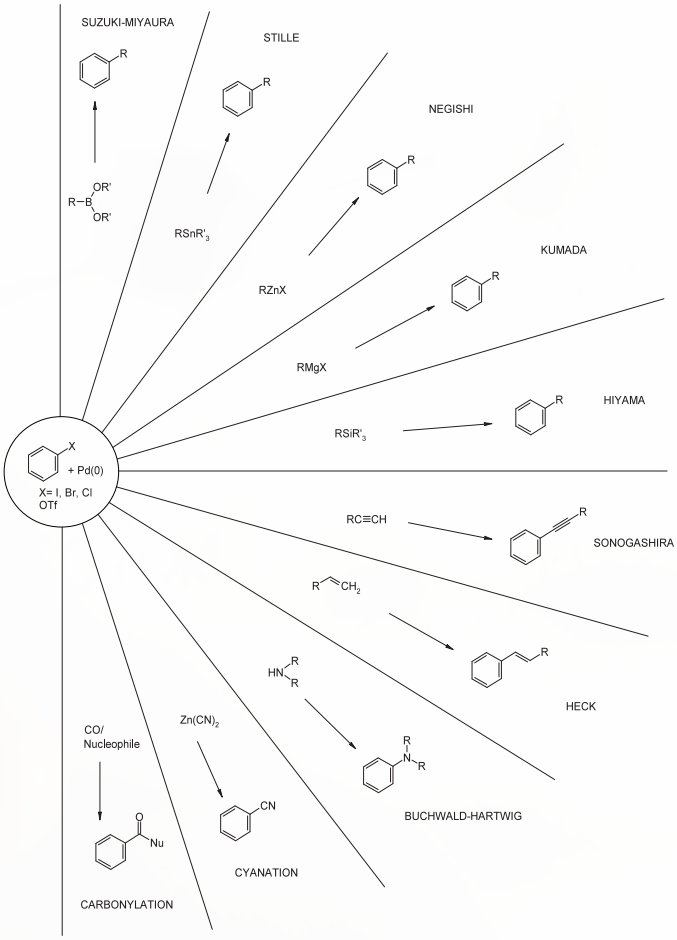
Boronic Building Blocks for Coupling Chemistry

Palladium Catalysed Coupling Chemistry

The recently released palladium catalysed coupling chemistry brochure offers an insight into a number of commonly used reactions in the modern organic laboratory including those developed by Richard F. Heck, Ei-ichi Negishi and Akira Suzuki for which they were awarded the 2010 Nobel Prize in Chemistry.

Boronic acids and esters are particularly useful in coupling chemistry. Overleaf you will find information on some of the new products introduced recently.

Mechanisms, literature examples and ligand effects are among some of the topics discussed in the brochure which can be downloaded from http://www.acros.com.



ThermoFisher SCIENTIFIC

ACROS ORGANICS

MAYBRIDGE

Explore our newly expanded range of Grignard Reagents

The Grignard reaction is an essential method in the formation of carbon-carbon bonds.

In response to customer demand for more efficient Grignard Reagents and the desire to carry out chemistry in an environmentally friendly manner, we recently expanded our range of Grignard Reagent products by almost 50%. Supplied in solvents such as diethyl ether, tetrahydrofuran, 2-methyltetrahydrofuran and cyclopropylmethyl ether, our Grignard Reagent range offers the widest choice of reactivity, ease of work up and reduced environmental impact.

In reactions involving Grignard Reagents it is essential to exclude water and air, which rapidly destroy the reagent. Therefore, we provide these sensitive reagents in the industry-leading AcroSeal® packaging, preventing the degradation of the reagents.

We offer the following Grignard Reagents.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
149510025	Acetaldehyde, 99.5%, extra pure	75-07-0	2.5LT	16386	*S
456860050	Acetic acid, 80% vol., solution in water	64-19-7	5LT	5294	S
456860250	Acetic acid, 80% vol., solution in water	64-19-7	25LT	11564	S
124040050	Acetic acid, 99.5%, pure	64-19-7	5LT	16898	S
222140050	Acetic acid, 99.8%, for analysis	64-19-7	5LT	20806	S
222140200	Acetic acid, 99.8%, for analysis	64-19-7	20LT	43033	S
148930100	Acetic acid, 99.8%, for biochemistry	64-19-7	10LT	45280	S
295310050	Acetic acid, 99+%, extra pure	64-19-7	5LT	14642	S
295310250	Acetic acid, 99+%, extra pure	64-19-7	25LT	52534	S
222130100	Acetic anhydride, 99+%, for analysis	108-24-7	10LT	45068	*S
102380050	Acetone cyanohydrin, 99%, stabilized	75-86-5	5GR	5019	S
102380250	Acetone cyanohydrin, 99%, stabilized	75-86-5	25GR	15116	S
149520250	Acetonitrile, 99+%, extra pure	75-05-8	25LT	123040	S
164250100	Acrylic acid, 98%, extra pure, stabilized	79-10-7	10LT	27321	S
149630025	Acrylonitrile, 99+%	107-13-1	2.5LT	7756	S
149630100	Acrylonitrile, 99+%	107-13-1	10LT	21372	S
404042500	Activated charcoal, NORIT® CN 1, decolorizing	7440-44-0	250GR	3524	S
404045000	Activated charcoal, NORIT® CN 1, decolorizing	7440-44-0	500GR	5399	S
102860010	Allyl alcohol, 99%, extra pure	107-18-6	1LT	3470	S
102860025	Allyl alcohol, 99%, extra pure	107-18-6	2.5LT	7212	S
102862500	Allyl alcohol, 99%, extra pure	107-18-6	250ML	2063	S
220730010	Allylamine, 98%	107-11-9	1LT	25983	S
220730500	Allylamine, 98%	107-11-9	50ML	4089	S
220732500	Allylamine, 98%	107-11-9	250ML	7989	S
102900025	Allyl bromide, 99%, stabilized	106-95-6	2.5LT	27056	S
102900050	Allyl bromide, 99%, stabilized	106-95-6	5LT	49054	S
102900100	Allyl bromide, 99%, stabilized	106-95-6	10LT	83657	S
102910025	Allyl chloride, 98%, stabilized	107-05-1	2.5LT	13017	*S
221740500	Allyl chloroformate, 97%	2937-50-0	50ML	7106	S
221741000	Allyl chloroformate, 97%	2937-50-0	100ML	12188	S
313220050	Allyltrichlorosilane, 95%	107-37-9	5GR	4613	S
313220250	Allyltrichlorosilane, 95%	107-37-9	25GR	14642	S
218280100	Aluminium nitrate nonahydrate, 99+%, for analysis	7784-27-2	10KG	58999	S
149650025	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	78-96-6	2.5KG	12024	S
151080025	3-Aminopropyltriethoxysilane, 99%	919-30-2	2.5KG	88691	S
133710251	Ammonia, ca. 7N solution in methanol	7664-41-7	25LT	359152	*S
201440050	Ammonium cerium(IV) nitrate, 99%, for analysis	16774-21-3	5KG	146936	S
423300100	Ammonium hydroxide, ACS reagent, 28-30% solution in water	1336-21-6	10LT	30476	S
255210100	Ammonium hydroxide, extra pure, 25% solution in water	1336-21-6	10LT	21001	S
205840100	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1336-21-6	10LT	23680	S
221730050	Aniline, 99.5%, extra pure	62-53-3	5LT	20079	S

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
190480100	Arsenic(III) chloride, 99.5%	7784-34-1	10ML	22619	*S
190480500	Arsenic(III) chloride, 99.5%	7784-34-1	50ML	89106	*S
105160025	Azodicarbonamide, 97%	123-77-3	2.5KG	18365	S
105165000	Azodicarbonamide, 97%	123-77-3	500GR	5270	S
453800100	Barium nitrate, pure	10022-31-8	10KG	50700	S
105850100	Benzylamine, 99%, pure	100-46-9	10LT	77190	S
405090025	Benzyl chloride, 99%, pure, stabilized	100-44-7	2.5KG	11494	*S
405090100	Benzyl chloride, 99%, pure, stabilized	100-44-7	10KG	39561	*S
180850025	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	2.5LT	11773	*S
180850100	Benzyl chloride, 99.5+%, extra pure, stabilized	100-44-7	10LT	39181	*S
402470050	Bis(2-ethylhexyl) hydrogen phosphate, 95%	298-07-7	5KG	133623	S
454110050	Bismuth(III) nitrate pentahydrate, 98%, pure	10035-06-0	5KG	69628	S
295200250	Boron tribromide, 99.9%	10294-33-4	25GR	7223	S
295201000	Boron tribromide, 99.9%	10294-33-4	100GR	16374	S
295205000	Boron tribromide, 99.9%	10294-33-4	500GR	55775	S
365210250	Boron tribromide, 99+%	10294-33-4	25GR	7188	S
365211000	Boron tribromide, 99+%	10294-33-4	100GR	10735	S
365215000	Boron tribromide, 99+%	10294-33-4	500GR	38202	S
378191000	Boron tribromide, 1M solution in heptane, AcroSeal®	10294-33-4	100ML	10038	S
378198000	Boron tribromide, 1M solution in heptane, AcroSeal®	10294-33-4	800ML	45646	S
198900100	Boron tribromide, 1M solution in methylene chloride	10294-33-4	10ML	7287	S
198901000	Boron tribromide, 1M solution in methylene chloride	10294-33-4	100ML	16639	S
198908000	Boron tribromide, 1M solution in methylene chloride	10294-33-4	800ML	85242	S
427101000	Boron tribromide, 1M solution in methylene chloride, AcroSeal®	10294-33-4	100ML	15423	S
427108000	Boron tribromide, 1M solution in methylene chloride, AcroSeal®	10294-33-4	800ML	82275	S
428331000	Boron trichloride, 1M (10 wt.%) sol. in 2-chloroethanol, AcroSeal®	10294-34-5	100ML	9792	S
174560025	Boron trifluoride etherate, approx. 48% BF3	109-63-7	2.5KG	19043	S
196660010	Bromine, 99.6%, for analysis	7726-95-6	1LT	52911	*S
196660250	Bromine, 99.6%, for analysis	7726-95-6	25ML	5747	S
196662500	Bromine, 99.6%, for analysis	7726-95-6	250ML	15656	*S
402840010	Bromine, 99+%, extra pure	7726-95-6	1LT	55693	*S
402841000	Bromine, 99+%, extra pure	7726-95-6	100ML	9059	*S
402845000	Bromine, 99+%, extra pure	7726-95-6	500ML	32983	*S
445871000	Bromine, ACS reagent	7726-95-6	100GR	6533	*S
445875000	Bromine, ACS reagent	7726-95-6	500GR	19682	*S
388401000	Bromine, 1M solution in acetic acid, AcroSeal®	7726-95-6	100ML	10926	*S
388408000	Bromine, 1M solution in acetic acid, AcroSeal®	7726-95-6	800ML	41232	*S
428721000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	7726-95-6	100ML	10024	S
428728000	Bromine, 1M solution in trimethyl phosphate, AcroSeal®	7726-95-6	800ML	66443	S

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

S : Sea Shipment

Sea Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
389670050	Bromine-1,4-dioxane complex, 90%	15481-39-7	5GR	13405	S
389670250	Bromine-1,4-dioxane complex, 90%	15481-39-7	25GR	41589	S
106570100	Bromoacetic acid, 99%	79-08-3	10KG	96693	S
106680100	Bromobenzene, 99%, pure	108-86-1	10LT	56776	S
106770100	1-Bromobutane, 99%	109-65-9	10LT	56013	S
349660250	2-Bromophenylacetonitrile, 98%	19472-74-3	25GR	14928	S
107320100	2-Bromopropane, 99%	75-26-3	10LT	103809	S
330070500	1,3-Butadiene diepoxide, 98+%, AcroSeal®	1464-53-5	50ML	63642	S
423490100	1-Butanol, 99.5%, ACS reagent	71-36-3	10LT	43045	S
107710100	tert-Butanol, 99.5%, extra pure	75-65-0	10LT	35145	S
389430100	2-Butanone, ACS reagent	78-93-3	10LT	35824	*S
107800100	n-Butylamine, 99+%	109-73-9	10LT	32570	S
107820025	tert-Butylamine, 99%	75-64-9	2.5LT	8160	*S
107820100	tert-Butylamine, 99%	75-64-9	10LT	26424	*S
154350100	4-tert-Butylcatechol, 99%	98-29-3	10KG	117810	S
180170010	Butyl chloroformate, 98%	592-34-7	1LT	14395	S
180170250	Butyl chloroformate, 98%	592-34-7	25ML	3869	S
180171000	Butyl chloroformate, 98%	592-34-7	100ML	2963	S
300530025	tert-Butyldichlorophosphine	25979-07-1	2.5GR	6921	S
300530100	tert-Butyldichlorophosphine	25979-07-1	10GR	12027	S
180340025	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	2.5KG	12865	S
180340100	tert-Butyl hydroperoxide, 70% solution in water	75-91-2	10KG	42500	S
162960050	tert-Butyl isocyanate, 97%	1609-86-5	5GR	6662	S
162960250	tert-Butyl isocyanate, 97%	1609-86-5	25GR	15553	S
162961000	tert-Butyl isocyanate, 97%	1609-86-5	100GR	46766	S
377491000	n-Butyllithium, 2.3M (20 wt.%) solution in cyclohexane, AcroSeal®	109-72-8	100ML	5052	S
377498000	n-Butyllithium, 2.3M (20 wt.%) solution in cyclohexane, AcroSeal®	109-72-8	800ML	25959	S
213351000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	100ML	4726	S
213358000	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	109-72-8	800ML	13083	S
181271000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	100ML	5266	S
181275000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	500ML	9273	S
181278000	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	109-72-8	800ML	14231	S
378931000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	109-72-8	100ML	5714	S
378938000	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	109-72-8	800ML	29760	S
445921000	tert-Butyllithium, 2M (18%) solution in heptane, AcroSeal®	594-19-4	100ML	11503	S
378720100	tert-Butyl methyl ether, 99.9%, extra pure	1634-04-4	10LT	27774	S
216220025	tert-Butyl nitrite, 90%, pure	540-80-7	2.5KG	134062	*S
108110100	n-Butyric acid, 99+%	107-92-6	10LT	21055	S
223790050	Cadmium oxide, 99%, pure	1306-19-0	5KG	33868	*S
389790025	Calcium carbide, 72-82%	75-20-7	2.5KG	10402	S
199900025	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	7789-78-8	2.5KG	127115	S
199960025	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces	7789-78-8	2.5KG	140583	S

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
300340050	Calcium hypochlorite, tech., granular, 65% available chlorine	7778-54-3	5KG	37962	S
447035000	Carbon disulfide, 99.9%, ACS reagent	75-15-0	500ML	7829	S
177280010	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	1LT	19917	S
177280025	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	2.5LT	43387	S
177280250	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	25ML	4690	S
177285000	Carbon disulfide, 99.9%, extra pure, low in benzene content	75-15-0	500ML	11524	S
445660010	Carbon disulfide, 99.9%, for HPLC	75-15-0	1LT	11167	S
445660025	Carbon disulfide, 99.9%, for HPLC	75-15-0	2.5LT	20572	S
445661000	Carbon disulfide, 99.9%, for HPLC	75-15-0	100ML	6885	S
167710025	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	2.5LT	38094	S
167710250	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	25ML	4834	S
167715000	Carbon disulfide, 99.9%, for spectroscopy	75-15-0	500ML	12104	S
173470010	Chloroacetone, 96%, stabilized	78-95-5	1LT	14581	S
173470050	Chloroacetone, 96%, stabilized	78-95-5	5LT	63360	S
173470250	Chloroacetone, 96%, stabilized	78-95-5	25ML	2798	S
173472500	Chloroacetone, 96%, stabilized	78-95-5	250ML	4906	S
108521000	Chloroacetonitrile, 98+%	107-14-2	100ML	7493	S
108525000	Chloroacetonitrile, 98+%	107-14-2	500ML	29565	S
147290010	Chloroacetyl chloride, 98%	79-04-9	1LT	13020	S
147290025	Chloroacetyl chloride, 98%	79-04-9	2.5LT	29070	S
147291000	Chloroacetyl chloride, 98%	79-04-9	100ML	2451	S
147292500	Chloroacetyl chloride, 98%	79-04-9	250ML	4000	S
180960010	2-Chloroethanol, 99+%	107-07-3	1LT	7482	*S
180960025	2-Chloroethanol, 99+%	107-07-3	2.5LT	15827	*S
180961000	2-Chloroethanol, 99+%	107-07-3	100ML	3334	*S
158210100	Chloroform, 99+%, extra pure, stabilized with ethanol	67-66-3	10LT	33058	*S
232090100	Chloroform, 99+%, for analysis, stabilized with ethanol	67-66-3	10LT	51449	*S
330800010	Chloromethyl chlorosulfate, 97%	49715-04-0	1GR	6031	S
330800050	Chloromethyl chlorosulfate, 97%	49715-04-0	5GR	20151	S
330800250	Chloromethyl chlorosulfate, 97%	49715-04-0	25GR	66746	S
180990100	2-Chlorophenol, 98+%	95-57-8	10KG	77143	S
404965000	3-Chlorophenyl isocyanate, 98%	2909-38-8	500GR	11726	S
109991000	3-Chloropropionyl chloride, 98%	625-36-5	100ML	4545	S
109995000	3-Chloropropionyl chloride, 98%	625-36-5	500ML	15060	S
110120025	Chlorotrimethylsilane, 98%	75-77-4	2.5LT	25666	S
386720100	Choline hydroxide, 45 wt.% aqueous solution, pure, stabilized	123-41-1	10LT	299808	S
295510025	Chromosulfuric acid	65272-71-1	2.5LT	18388	S
213090050	Cobalt(II) nitrate hexahydrate, 99%, pure	10026-22-9	5KG	89500	S
405355001	Collodion, flexible	9004-70-0	500ML	12153	S
453960050	Copper(II) nitrate trihydrate, 99%, pure	10031-43-3	5KG	38861	S

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
422870100	Copper(II) sulfate, 98%, pure, anhydrous	7758-98-7	10KG	184966	S
110550100	o-Cresol, 99%	95-48-7	10KG	64701	S
110580025	m-Cresol, 99%	108-39-4	2.5KG	20311	S
110580100	m-Cresol, 99%	108-39-4	10KG	89561	S
427181000	Crotonaldehyde, 99+%, AcroSeal®	4170-30-3	100ML	3345	*S
427188000	Crotonaldehyde, 99+%, AcroSeal®	4170-30-3	800ML	13768	*S
374830010	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	89992-70-1	1GR	10721	S
374830050	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	89992-70-1	5GR	39608	S
110780250	Cyanogen bromide, 97%	506-68-3	25GR	5808	S
110781000	Cyanogen bromide, 97%	506-68-3	100GR	14156	S
110785000	Cyanogen bromide, 97%	506-68-3	500GR	55729	S
353991000	Cyanogen bromide, 3M solution in dichloromethane	506-68-3	100ML	7031	S
428911000	Cyanogen bromide, 3M solution in dichloromethane, AcroSeal®	506-68-3	100ML	8228	S
111110100	Cyclohexane, 99+%, pure	110-82-7	10LT	30861	S
446280050	Cyclohexane, ACS reagent	110-82-7	5LT	18264	S
154840100	Cyclohexene, 99%, pure, stabilized	110-83-8	10LT	34032	S
111280100	Cyclohexylamine, 99%	108-91-8	10LT	16487	S
111310025	Cyclohexyl isocyanate, 98+%	3173-53-3	2.5KG	28333	S
111310050	Cyclohexyl isocyanate, 98+%	3173-53-3	5GR	3773	S
111315000	Cyclohexyl isocyanate, 98+%	3173-53-3	500GR	7674	S
160610025	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98%	6674-22-2	2.5KG	83113	S
406470050	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	537-45-1	5GR	21093	S
406470250	2,6-Dibromo-N-chloro-p-benzoquinoneimine, 97%	537-45-1	25GR	85491	S
278220010	2,5-Dibromo-3,4-dinitrothiophene	52431-30-8	1GR	6040	S
278220050	2,5-Dibromo-3,4-dinitrothiophene	52431-30-8	5GR	21344	S
112790100	1,2-Dibromoethane, 99%	106-93-4	10LT	88925	*S
112950100	Di-n-butylamine, 99%	111-92-2	10LT	54395	S
189771000	Di-tert-butyl dicarbonate, 97%	24424-99-5	100GR	9623	S
189775000	Di-tert-butyl dicarbonate, 97%	24424-99-5	500GR	45449	S
194670100	Di-tert-butyl dicarbonate, 99%	24424-99-5	10GR	3291	*S
194670250	Di-tert-butyl dicarbonate, 99%	24424-99-5	25GR	6878	*S
194670500	Di-tert-butyl dicarbonate, 99%	24424-99-5	50GR	10151	*S
194671000	Di-tert-butyl dicarbonate, 99%	24424-99-5	100GR	18370	*S
194675000	Di-tert-butyl dicarbonate, 99%	24424-99-5	500GR	76354	S
187600250	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	25ML	10609	S
187601000	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	100ML	33112	S
187605000	cis-1,4-Dichloro-2-butene, 95%	1476-11-5	500ML	134109	S
430741000	cis-1,4-Dichloro-2-butene, 95%, AcroSeal®	1476-11-5	100ML	31481	S
113310025	Dichlorodimethylsilane, 99+%	75-78-5	2.5LT	19851	S
113340025	Dichlorodiphenylsilane, 97%	80-10-4	2.5LT	108499	S
311400050	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	1737-93-5	5GR	5352	S
311400250	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	1737-93-5	25GR	16982	S
199521000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	96-10-6	100ML	11393	S
199528000	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	96-10-6	800ML	42120	S
185478000	Diethylaluminium iodide, 1.1M solution in toluene, AcroSeal®	2040-00-8	800ML	57163	S
149450100	Diethylamine, 99+%, extra pure	109-89-7	10LT	39594	S
114310100	Diethylenetriamine, 98+%	111-40-0	10LT	35866	S
114330100	N,N-Diethylethanolamine, 99%	100-37-8	10LT	30112	*S
176820050	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	60-29-7	5LT	19431	*S
410050010	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	60-29-7	1KG	11935	*S
123990100	Diethyl ether, 99+%, pure, stabilized with BHT	60-29-7	10LT	30251	*S
444260050	Diethyl ether, technical, stabilized	60-29-7	5LT	15067	*S
398381000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	7397-46-8	100ML	9564	S
398388000	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	7397-46-8	800ML	66572	S
205511001	Diethylzinc, 1M solution in hexane, AcroSeal®	557-20-0	100ML	6937	*S
183791000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	100ML	6712	S
183794000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	400ML	24532	S
183798000	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	1191-15-7	800ML	44913	S
219430051	Diisopropylamine, 99+%	108-18-9	5LT	25884	*S
115210250	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	25GR	5707	S
115211000	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	100GR	16959	S
115215000	N,N'-Diisopropylcarbodiimide, 99%	693-13-0	500GR	60428	S
446181000	N,N'-Diisopropylcarbodiimide, 99%, AcroSeal®	693-13-0	100ML	16637	S
115220026	N,N-Diisopropylethylamine, 98+%	7087-68-5	2.5KG	58900	S
115220101	N,N-Diisopropylethylamine, 98+%	7087-68-5	10KG	182147	S
115230010	Diisopropyl fluorophosphate, 99%	55-91-4	1GR	31791	S
408000050	Dimethylamine, 26 wt.% solution in water	124-40-3	5KG	16837	S
115900050	3-Dimethylaminopropylamine, 99%	109-55-7	5LT	21867	S
116120100	Dimethyl carbonate, 99%	616-38-6	10KG	32338	S
408250025	N,N-Dimethylcyclohexylamine, 99%	98-94-2	2.5KG	16726	S
116180051	N,N-Dimethylethanolamine, 99%	108-01-0	5LT	16273	S
432200100	Dimethylmethoxychlorosilane, technical	1825-68-9	10ML	52278	S
430830010	Dimethyl sulfate, 99+%, AcroSeal®	77-78-1	1LT	7754	*S
430831000	Dimethyl sulfate, 99+%, AcroSeal®	77-78-1	100ML	2810	*S
117000250	Dinitrodurene, 97%	5465-13-4	25GR	32920	*S
408820100	1,4-Dioxane, 99+%, ACS reagent, stabilized	123-91-1	10LT	62722	S
243310100	Diphosgene, 99%	503-38-8	10ML	8991	S

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Sea Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
243311000	Diphosgene, 99%	503-38-8	100ML	59884	S
117620100	1-Dodecanethiol, 98%	112-55-0	10LT	32701	S
117780100	Epichlorohydrin, 99%	106-89-8	10LT	122948	*S
117860025	Ethanethiol, 99+%	75-08-1	2.5LT	22504	S
365780100	Ethanol, 95+%, pure, denat. with 5% wood spirit	64-17-5	10LT	21914	*S
117980100	Ethyl acrylate, 99.5%, stabilized	140-88-5	10LT	19607	S
168720100	Ethylamine, pure, 70% in water	75-04-7	10LT	23159	*S
118080251	Ethylbenzene, 99.8%, pure	100-41-4	25LT	61504	*S
158590025	Ethyl bromoacetate, 98%	105-36-2	2.5KG	40869	S
158591000	Ethyl bromoacetate, 98%	105-36-2	100GR	3510	S
158595000	Ethyl bromoacetate, 98%	105-36-2	500GR	10205	S
118220100	Ethyl chloroacetate, 99%	105-39-5	10LT	40009	S
118255000	Ethyl chloroformate, 99%	541-41-3	500ML	7566	*S
347160010	Ethyl chlorothioformate, 96%	2941-64-2	1GR	6195	S
347160050	Ethyl chlorothioformate, 96%	2941-64-2	5GR	14611	S
118380050	Ethyl dichlorophosphate, 97%	1498-51-7	5GR	4486	S
118380250	Ethyl dichlorophosphate, 97%	1498-51-7	25GR	8221	S
118381000	Ethyl dichlorophosphate, 97%	1498-51-7	100GR	24119	S
118420100	Ethylenediamine, 99%	107-15-3	10LT	30405	S
118520100	2-Ethylhexanoic acid, 99%	149-57-5	10KG	27410	S
118660100	Ethyl L(-)-lactate, 97%	687-47-8	10LT	38462	S
252570024	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	2386-64-3	2.4LT	129151	S
159980025	2-Ethyl-2-oxazoline, 99+%	10431-98-8	2.5KG	73366	S
118880100	1-Ethylpiperidine, 99%	766-09-6	10LT	69666	S
170830050	2-Fluoroethanol, 95%	371-62-0	5GR	10557	S
170830250	2-Fluoroethanol, 95%	371-62-0	25GR	43796	S
147930100	Formic acid, 98+%, pure	64-18-6	10LT	58816	S
270480100	Formic acid, 99%, for analysis	64-18-6	10LT	73467	S
410770100	Formic acid, 88%, ACS reagent	64-18-6	10LT	65544	S
181100100	2-Furaldehyde, 99%	98-01-1	10LT	30744	S
181110010	Furan, 99+%, stabilized	110-00-9	1LT	8893	*S
181110025	Furan, 99+%, stabilized	110-00-9	2.5LT	19414	*S
181112500	Furan, 99+%, stabilized	110-00-9	250ML	3740	*S
119790100	Furfuryl alcohol, 98%	98-00-0	10LT	28504	S
119980100	Glutaric dialdehyde, 25 wt.% solution in water	111-30-8	10LT	27110	S
165890025	Glycidyl methacrylate, 97%, stabilized	106-91-2	2.5KG	41840	S
165890050	Glycidyl methacrylate, 97%, stabilized	106-91-2	5GR	2979	S
165891000	Glycidyl methacrylate, 97%, stabilized	106-91-2	100GR	2892	S
165895000	Glycidyl methacrylate, 97%, stabilized	106-91-2	500GR	10125	S
135350010	Glycidyl phenyl ether, 99%	122-60-1	1KG	23468	S
135350500	Glycidyl phenyl ether, 99%	122-60-1	50GR	2524	S
135352500	Glycidyl phenyl ether, 99%	122-60-1	250GR	5592	S
423760100	Hexanes, 99%, ACS reagent, mixture of isomers	92112-69-1	10LT	29647	*S
301651000	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal®	21369-64-2	100ML	5348	*S
450560050	Hydrochloric acid, 37%, extra pure	7647-01-0	5LT	12017	*S
124630100	Hydrochloric acid, for analysis, fuming, 37% solution in water	7647-01-0	10LT	20569	*S
124620100	Hydrochloric acid, pure, fuming, 37% solution in water	7647-01-0	10LT	20607	*S
124210100	Hydrochloric acid, 1N standard solution	7647-01-0	10LT	17367	*S
124200100	Hydrochloric acid, 0.1 N standard solution	7647-01-0	10LT	25595	*S
133700025	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	7647-01-0	2.5LT	32316	*S
302860025	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	7722-84-1	2.5LT	20959	S
302865000	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	7722-84-1	500ML	5322	S
202460100	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	10LT	27159	S
202460251	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	7722-84-1	25LT	45566	S
444380050	Hydrogen peroxide, technical, 35 wt% solution in water, stabilized	7722-84-1	5LT	8416	S
300560250	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	25GR	5930	*S
300561000	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	100GR	15353	*S
300562500	1-Hydroxybenzotriazole hydrate, 98%	123333-53-9	250GR	33868	*S
334080025	2-Hydroxyethyl acrylate, 97%, stabilized	818-61-1	2.5LT	25093	S
201000050	Hypophosphorous acid, 50 wt.% solution in water	6303-21-5	5LT	49355	S
122020100	Imidazole, 99%	288-32-4	10KG	124310	S
122370025	Iodomethane, 99%, stabilized	74-88-4	2.5KG	71995	S
122370050	Iodomethane, 99%, stabilized	74-88-4	5GR	3322	S
122371000	Iodomethane, 99%, stabilized	74-88-4	100GR	7188	S
122375000	Iodomethane, 99%, stabilized	74-88-4	500GR	19269	S
459010025	Iodomethane, 99%, stabilized	74-88-4	2.5KG	54454	S
459011000	Iodomethane, 99%, stabilized	74-88-4	100GR	4831	S
459015000	Iodomethane, 99%, stabilized	74-88-4	500GR	17597	S
197810100	Iron, 99%, powder, -70 mesh (<212 micron)	7439-89-6	10KG	72286	S
169430250	Iron(III) chloride, 98%, pure, anhydrous	7705-08-0	25KG	67445	S
423700100	Iron(III) chloride hexahydrate, 97+%, ACS reagent	10025-77-1	10KG	109337	S
125030250	Iron(III) chloride hexahydrate, 99+%, extra pure	10025-77-1	25KG	159425	S
423710100	Iron(III) nitrate nonahydrate, 98+%, ACS reagent	7782-61-8	10KG	90195	S
412600010	Iron(0) pentacarbonyl	13463-40-6	1KG	73204	S
412600250	Iron(0) pentacarbonyl	13463-40-6	25GR	6043	S
412601000	Iron(0) pentacarbonyl	13463-40-6	100GR	12372	S
187620010	Iron(0) pentacarbonyl, AcroSeal®	13463-40-6	1LT	64595	S
187621000	Iron(0) pentacarbonyl, AcroSeal®	13463-40-6	100ML	9660	S
176180250	Isobutyl chloroformate, 98%	543-27-1	25GR	3787	S
176181000	Isobutyl chloroformate, 98%	543-27-1	100GR	3024	S
176185000	Isobutyl chloroformate, 98%	543-27-1	500GR	12865	S
430811000	Isobutyl chloroformate, 98%, AcroSeal®	543-27-1	100ML	2949	S
377591000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	920-36-5	100ML	15825	S
377598000	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	920-36-5	800ML	166470	S
122510100	Isobutyraldehyde, 99+%	78-84-2	10LT	24952	S

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
122660025	Isophthaloyl dichloride, 98%	99-63-8	2.5KG	52517	S
122670025	Isoprene, 98%, stabilized	78-79-5	2.5LT	27281	S
396980100	Isopropanol, specified according to the requirements of Ph. Eur. and USP, 99+%	67-63-0	10LT	17769	S
275120010	Isopropenyl chloroformate, 97%, stabilized	57933-83-2	1GR	8240	S
275120050	Isopropenyl chloroformate, 97%, stabilized	57933-83-2	5GR	24619	S
275120250	Isopropenyl chloroformate, 97%, stabilized	57933-83-2	25GR	96243	S
148920025	Isopropylamine, 99%	75-31-0	2.5LT	11937	S
148920100	Isopropylamine, 99%	75-31-0	10LT	40138	S
156690025	Isovaleric acid, 99%	503-74-2	2.5KG	25126	S
450691000	Lithium triethylborohydride, 1.7M solution in THF, AcroSeal®	22560-16-3	100ML	7259	S
450698000	Lithium triethylborohydride, 1.7M solution in THF, AcroSeal®	22560-16-3	800ML	41580	S
168310040	Methacrylic acid, 99.5%, extra pure, stabilized	79-41-4	4LT	15158	S
168660010	Methacryloyl chloride, 95%, contains 200 ppm MEHQ as stabilizer, AcroSeal®	920-46-7	1LT	81392	S
168661000	Methacryloyl chloride, 95%, contains 200 ppm MEHQ as stabilizer, AcroSeal®	920-46-7	100ML	13177	S
432970050	Methanesulfonic acid, 98%	75-75-2	5LT	58677	S
125620050	Methanesulfonic acid, pure, 70% solution in water	75-75-2	5LT	29323	S
125640010	Methanesulfonyl chloride, 99.5%	124-63-0	1LT	16691	S
125640025	Methanesulfonyl chloride, 99.5%	124-63-0	2.5LT	35061	S
125641000	Methanesulfonyl chloride, 99.5%	124-63-0	100ML	2866	S
125642500	Methanesulfonyl chloride, 99.5%	124-63-0	250ML	6613	S
181380100	Methyl acetate, 99%, extra pure	79-20-9	10LT	17280	S
126230100	Methylamine, extra pure, 40 wt% solution in water	74-89-5	10LT	22217	*S
126470025	2-Methylbutane, 99+%, extra pure	78-78-4	2.5LT	9850	*S
447460025	2-Methylbutane, for analysis	78-78-4	2.5LT	31779	*S
427730025	2-Methylbutane, for HPLC	78-78-4	2.5LT	29983	*S
166620100	2-Methyl-2-butanol, 99%, pure	75-85-4	10LT	65724	S
148630010	Methyl chloroacetate, 98%	96-34-4	1LT	6432	S
148630025	Methyl chloroacetate, 98%	96-34-4	2.5LT	14010	S
148630100	Methyl chloroacetate, 98%	96-34-4	10LT	38814	S
414160250	Methyl alpha-chloroacrylate, 98+%, stabilized with hydroquinone	80-63-7	25GR	23414	S
126530050	Methyl chloroformate, 99%	79-22-1	5ML	3765	*S
126580100	Methylcyclohexane, 99%, extra pure	108-87-2	10LT	33446	S
165590010	Methyl disulfide, 99%	624-92-0	1KG	7604	S
165590025	Methyl disulfide, 99%	624-92-0	2.5KG	9968	S
165590500	Methyl disulfide, 99%	624-92-0	50GR	2080	S
165592500	Methyl disulfide, 99%	624-92-0	250GR	3665	S
430821000	Methyl disulfide, 99%, AcroSeal®	624-92-0	100ML	2953	S
126820025	Methyl formate, 97%, pure	107-31-3	2.5LT	10674	S
126820100	Methyl formate, 97%, pure	107-31-3	10LT	34594	S
414340025	Methyl formate, 98%, for spectroscopy	107-31-3	2.5LT	30312	S
126951000	Methylhydrazine, 98%	60-34-4	100ML	10465	*S
126955000	Methylhydrazine, 98%	60-34-4	500ML	37854	*S
126990050	1-Methylimidazole, 99%	616-47-7	5KG	79939	S
414470250	Methyl isothiocyanate, 97%	556-61-6	25GR	4378	S
414471000	Methyl isothiocyanate, 97%	556-61-6	100GR	9127	S
414475000	Methyl isothiocyanate, 97%	556-61-6	500GR	32044	S
150751000	Methyl isothiocyanate, 97%, AcroSeal®	556-61-6	100ML	7820	S
181291000	Methyllithium lithium bromide complex, 2.2M sol. in diethylether, AcroSeal®	332360-06-2	100ML	6383	*S
181298000	Methyllithium lithium bromide complex, 2.2M sol. in diethylether, AcroSeal®	332360-06-2	800ML	24044	*S
445841000	Methyllithium, 3% solution in 2-MeTHF/cumene, AcroSeal®	917-54-4	100ML	5491	S
445848000	Methyllithium, 3% solution in 2-MeTHF/cumene, AcroSeal®	917-54-4	800ML	23764	S
127140100	Methyl methacrylate, 99%, stabilized	80-62-6	10LT	17569	S
450230050	Methyl 2-methylbutyrate, 98%	868-57-5	5KG	144919	S
127150025	N-Methylmorpholine, 99%	109-02-4	2.5KG	16508	S
156910025	1-Methylpiperazine, 99%	109-01-3	2.5KG	52909	S
127510025	4-Methylpiperidine, 99%	626-58-4	2.5KG	52634	S
155570025	N-Methyl-1,3-propanediamine, 99%	6291-84-5	2.5LT	57823	S
127610025	1-Methylpyrrolidine, 98%	120-94-5	2.5KG	77072	S
168360100	2-Methyltetrahydrofuran, 99+%, pure, stabilized	96-47-9	10KG	93477	S
127930025	Methyltrichlorosilane, 98+%	75-79-6	2.5LT	30004	S
128000010	Methyl vinyl ketone, ca. 95%, stabilized	78-94-4	1LT	30854	S
128000025	Methyl vinyl ketone, ca. 95%, stabilized	78-94-4	2.5LT	72326	S
128000050	Methyl vinyl ketone, ca. 95%, stabilized	78-94-4	5ML	4850	S
415160025	Morpholine, 99+%, ACS reagent	110-91-8	2.5KG	30683	S
158680025	Morpholine, 99+%, extra pure	110-91-8	2.5LT	15395	S
158680100	Morpholine, 99+%, extra pure	110-91-8	10LT	41432	S
223150100	Nickel(II) nitrate hexahydrate, 99%, for analysis	13478-00-7	10KG	87000	S
270620010	Nitric acid, 90+%, ACS reagent, fuming	7697-37-2	1LT	33901	*S
124660250	Nitric acid, for analysis, ca. 65% solution in water	7697-37-2	25LT	75615	*S
444400050	Nitric acid, technical, 60% solution in water	7697-37-2	5LT	8191	*S
128350051	2-Nitroaniline, 98%	88-74-4	5KG	80530	S
128420100	Nitrobenzene, 99%, extra pure	98-95-3	10LT	33234	S
416240050	4-Nonylphenol, 99%, mixture of isomers	84852-15-3	5KG	28182	*S
129490020	n-Octylamine, 99+%	111-86-4	2KG	24081	S
129540051	Oleylamine, approximate C18-content 80-90%	112-90-3	5LT	67114	*S
129610025	Oxalyl chloride, 98%	79-37-8	2.5KG	97541	S
123500100	2-Pentanone, 99%, pure	107-87-9	10LT	52853	S
268660025	1-Pentene, 97%	109-67-1	2.5LT	172524	S
424030025	Perchloric acid, ACS reagent, ca. 70% solution in water	7601-90-3	2.5KG	29849	S

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451770025	Perchloric acid, extra pure, ca. 70% solution in water	7601-90-3	2.5LT	20558	S
130030050	Perchloromethyl mercaptan, 97%	594-42-3	5GR	5359	S
130030250	Perchloromethyl mercaptan, 97%	594-42-3	25GR	8489	S
257750250	Peroxyacetic acid, ca.35wt.% sol. in diluted acetic acid, stabilized	79-21-0	25ML	3287	S
257751000	Peroxyacetic acid, ca.35wt.% sol. in diluted acetic acid, stabilized	79-21-0	100ML	4841	S
257755000	Peroxyacetic acid, ca.35wt.% sol. in diluted acetic acid, stabilized	79-21-0	500ML	12555	S
292510100	Petroleum ether, extra pure, boiling range 60-95°C	64742-49-0	10LT	35373	*S
278230100	Petroleum ether, for analysis, boiling range 80-110°C	64742-49-0	10LT	29882	*S
156490010	Phenethylamine, 99%	64-04-0	1KG	10482	S
156490050	Phenethylamine, 99%	64-04-0	5KG	46489	S
160970025	Phenyl isothiocyanate, 98%	103-72-0	2.5KG	62644	S
424040100	Phosphoric acid, ACS reagent, 85+% solution in water	7664-38-2	10LT	52818	S
295700100	Phosphoric acid, extra pure, 85% solution in water	7664-38-2	10LT	52487	S
201140100	Phosphoric acid, for analysis, 85 wt% solution in water	7664-38-2	10LT	46939	S
201150100	Phosphorous acid, 98%, extra pure	13598-36-2	10KG	69814	S
191292500	Phosphorus oxychloride, 99%	10025-87-3	250GR	3355	*S
200890100	Phosphorus pentoxide, 98%, extra pure	1314-56-3	10KG	58245	S
169482500	Phosphorus trichloride, 99%	7719-12-2	250GR	5435	*S
382101000	Phosphorus trichloride, 2M solution in dichloromethane, AcroSeal®	7719-12-2	100ML	5810	*S
382108000	Phosphorus trichloride, 2M solution in dichloromethane, AcroSeal®	7719-12-2	800ML	19677	*S
131290100	Piperazine, 99%, extra pure	110-85-0	10KG	83671	S
147180100	Piperidine, 99%, extra pure	110-89-4	10LT	78338	*S
447610100	Potassium bisulfate, 99%, extra pure	7646-93-7	10KG	70877	S
196550025	Potassium borohydride, 98+%	13762-51-1	2.5KG	102414	S
371220025	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	865-47-4	2.5LT	89247	S
388310100	Potassium cyanide, 97+%, extra pure	151-50-8	10KG	77082	*S
197760050	Potassium dichromate, 99.5%, extra pure	7778-50-9	5KG	34260	S
387960250	Potassium hydride, 25 to 35 wt.%, dispersion in mineral oil	7693-26-7	25GR	10496	S
387961000	Potassium hydride, 25 to 35 wt.%, dispersion in mineral oil	7693-26-7	100GR	26051	S
387965000	Potassium hydride, 25 to 35 wt.%, dispersion in mineral oil	7693-26-7	500GR	121352	S
424140251	Potassium hydroxide, ca. 85%, ACS reagent	1310-58-3	25KG	76051	S
134060100	Potassium hydroxide, ca. 85%, for analysis, pellets	1310-58-3	10KG	35983	S
380620100	Potassium hydroxide, pure, 8N solution in water	1310-58-3	10LT	30546	S
434430100	Potassium nitrate, 99%, extra pure	7757-79-1	10KG	67530	S
446370100	Potassium nitrate, 99%, pure	7757-79-1	10KG	35554	S
205910100	Potassium nitrate, 99+%, for analysis	7757-79-1	10KG	63609	S
453190050	Potassium nitrite, 97%, extra pure	7758-09-0	5KG	47700	S
196750050	Potassium permanganate, 98%, extra pure	7722-64-7	5KG	34788	*S
207740050	Potassium permanganate, 99+%, for analysis	7722-64-7	5KG	50369	*S
387680100	Potassium phosphate, tribasic, 97%, pure, anhydrous	7778-53-2	10KG	46876	S
269220050	Potassium tetrafluoroborate, 99%, extra pure	14075-53-7	5KG	56301	S
131450025	Propargyl alcohol, 99%	107-19-7	2.5LT	14914	S
269040050	beta-Propiolactone, 98%, pure	57-57-8	5ML	15193	S
269040250	beta-Propiolactone, 98%, pure	57-57-8	25ML	42641	S
269041000	beta-Propiolactone, 98%, pure	57-57-8	100ML	124251	S
269045000	beta-Propiolactone, 98%, pure	57-57-8	500ML	495007	S
220510100	Propionaldehyde, 99+%	123-38-6	10LT	78401	S
149300100	Propionic acid, 99%, pure	79-09-4	10LT	25896	S
131520100	Propionic anhydride, 99%	123-62-6	10LT	40580	*S
149310051	Propylamine, 98%, pure	107-10-8	5LT	56583	*S
245290250	Propyl chloroformate, 98%	109-61-5	25GR	7691	S
245291000	Propyl chloroformate, 98%	109-61-5	100GR	18360	S
149620025	(±)-Propylene oxide, 99%, pure	75-56-9	2.5LT	8989	*S
220160025	(±)-Propylene oxide, 99.5%, extra pure	75-56-9	2.5LT	9461	*S
131600050	n-Propyl isocyanate, 99%	110-78-1	5GR	4045	S
131600250	n-Propyl isocyanate, 99%	110-78-1	25GR	9886	S
131601000	n-Propyl isocyanate, 99%	110-78-1	100GR	29067	S
131605000	n-Propyl isocyanate, 99%	110-78-1	500GR	95538	S
418530025	Pyridine, 99+%, extra pure, nonaqueous titration grade	110-86-1	2.5KG	27617	S
132080100	Pyrrolidine, 99+%	123-75-1	10LT	76094	S
132190100	Quinoline, 96%	91-22-5	10LT	58621	S
395921000	Raney®-Nickel, activated catalyst, 50% slurry in water	7440-02-0	100GR	7409	S
395925000	Raney®-Nickel, activated catalyst, 50% slurry in water	7440-02-0	500GR	22156	S
201160025	Silicon(IV) chloride, 99.8+%	10026-04-7	2.5LT	32546	S
419430100	Sodium bisulfate monohydrate, 97%, extra pure, reagent, crystals	10034-88-5	10KG	74281	S
125000100	Sodium bisulfate monohydrate, 99%, for analysis	10034-88-5	10KG	54839	S
201480025	Sodium borohydride, 98%, pellets (1 cm)	16940-66-2	2.5KG	90519	*S
189300025	Sodium borohydride, 98+%, powder	16940-66-2	2.5KG	88254	*S
448490025	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	2.5KG	78094	*S
448490100	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	16940-66-2	10KG	234884	*S
448500025	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	2.5KG	60548	*S
448500100	Sodium borohydride, 99%, (VenPure™ SF granules), granules	16940-66-2	10KG	181520	*S
448480025	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	2.5KG	83439	*S
448480100	Sodium borohydride, 99%, (VenPure™ SF powder), powder	16940-66-2	10KG	262158	*S

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
223220051	Sodium chlorate, 99+%, extra pure	7775-09-9	5KG	20140	*S
223230025	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	2.5KG	20630	S
223230100	Sodium chlorite, 80%, pure, unstabilized	7758-19-2	10KG	64269	S
424300025	Sodium cyanide, 95+%, ACS reagent	143-33-9	2.5KG	39526	*S
370310025	Sodium cyanide, 98+%, extra pure	143-33-9	2.5KG	23565	*S
189860050	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	7646-69-7	5KG	132834	*S
332140020	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	7646-69-7	2KG	33734	*S
296200100	Sodium hydrosulfide hydrate, pure, flakes	207683-19-0	10KG	22027	S
169590100	Sodium hydrosulfite, ca. 85%, tech.	7775-14-6	10KG	42188	S
424330100	Sodium hydroxide, 97+%, ACS reagent, pellets	1310-73-2	10KG	40063	S
450580100	Sodium hydroxide, 98%, pure, flakes	1310-73-2	10KG	16550	S
450580250	Sodium hydroxide, 98%, pure, flakes	1310-73-2	25KG	33115	S
206060100	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	10KG	31673	S
206060250	Sodium hydroxide, 98.5%, for analysis, pellets	1310-73-2	25KG	71361	S
259860050	Sodium hydroxide, extra pure, 50 wt% solution in water	1310-73-2	5LT	14487	S
358620050	Sodium hydroxide, extra pure, 33wt.% solution in water	1310-73-2	5LT	13541	S
444350050	Sodium hydroxide, technical, 30% solution in water	1310-73-2	5LT	5655	S
124260050	Sodium hydroxide, 1N standard solution	1310-73-2	5LT	9440	S
419550010	Sodium hypochlorite, reagent, 5% chlorine	7681-52-9	1LT	10017	S
419550025	Sodium hypochlorite, reagent, 5% chlorine	7681-52-9	2.5LT	19184	S
419550100	Sodium hypochlorite, reagent, 5% chlorine	7681-52-9	10LT	64027	S
419550250	Sodium hypochlorite, reagent, 5% chlorine	7681-52-9	25ML	2629	S
419552500	Sodium hypochlorite, reagent, 5% chlorine	7681-52-9	250ML	3944	S
219250025	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	2.5LT	13710	S
219250100	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	10LT	42012	S
219255000	Sodium hypochlorite, 10-15% active chlorine	7681-52-9	500ML	4404	S
424340100	Sodium nitrate, 99+%, ACS reagent	7631-99-4	10KG	79408	S
196620100	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	7632-00-0	10KG	32154	S
370730100	Sodium percarbonate	15630-89-4	10KG	31664	S
197120051	Sodium perchlorate, 99+%, for analysis	7601-89-0	5KG	77415	S
198380025	Sodium periodate, 99%, for analysis	7790-28-5	2.5KG	128674	S
419610025	Sodium periodate, 99.8+%, ACS reagent	7790-28-5	2.5KG	182607	S
207700025	Sodium peroxide, 96%	1313-60-6	2.5KG	130092	S

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
363880010	Sodium tetraethylborate, 97%, pure	15523-24-7	1GR	8902	S
363880050	Sodium tetraethylborate, 97%, pure	15523-24-7	5GR	25121	S
222070100	Sulfamic acid, 99%	5329-14-6	10KG	36281	S
424520100	Sulfuric acid, ACS reagent, 95% solution in water	7664-93-9	10LT	31880	*S
124640100	Sulfuric acid, for analysis, ca. 96% solution in water	7664-93-9	10LT	28189	*S
302070100	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	7664-93-9	10LT	20450	*S
124230250	Sulfuric acid, 0.1N (0.05M) standard solution	7664-93-9	25LT	52886	*S
419970025	Sulfuric acid, extra pure, fuming, 20-30% free SO3	8014-95-7	2.5KG	62668	*S
419970250	Sulfuric acid, extra pure, fuming, 20-30% free SO3	8014-95-7	25GR	10634	*S
419975000	Sulfuric acid, extra pure, fuming, 20-30% free SO3	8014-95-7	500GR	16956	*S
176610025	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2052-49-5	2.5KG	89202	S
147940025	1,1,2,2-Tetrachloroethane, 98.5%	79-34-5	2.5LT	42521	S
138010100	Tetrachloroethylene, 99%, extra pure	127-18-4	10LT	39333	*S
176070050	Tetraethylammonium hydroxide, 20 wt.% in water	77-98-5	5LT	84430	S
212070050	Tetraethyltin, 97%	597-64-8	5ML	13761	S
138330051	Tetramethylammonium chloride, 98+%	75-57-0	5KG	62069	S
420520050	Tetramethylammonium hydroxide, 25% in water	75-59-2	5KG	107196	S
138350025	Tetramethylammonium hydroxide, 25 wt% in methanol	75-59-2	2.5KG	49709	S
221290025	1,1,3,3-Tetramethylguanidine, 99%	80-70-6	2.5KG	89266	S
203820025	Tetramethyl orthosilicate, 99%	681-84-5	2.5KG	95808	S
203820250	Tetramethyl orthosilicate, 99%	681-84-5	25GR	4420	S
203821000	Tetramethyl orthosilicate, 99%	681-84-5	100GR	7064	S
203825000	Tetramethyl orthosilicate, 99%	681-84-5	500GR	22755	S
268860025	Tetramethylsilane, 99%	75-76-3	2.5LT	135531	S
163980100	Tetramethyltin, 98%	594-27-4	10GR	6092	S
163980500	Tetramethyltin, 98%	594-27-4	50GR	22790	S
382660010	Thionyl chloride, 99.7%	7719-09-7	1LT	8214	*S
138870010	Thiophenol, 99%	108-98-5	1LT	15508	S
138870050	Thiophenol, 99%	108-98-5	5LT	51327	S
138870250	Thiophenol, 99%	108-98-5	25ML	4834	S
138875000	Thiophenol, 99%	108-98-5	500ML	8463	S
430721000	Thiophenol, 99%, AcroSeal®	108-98-5	100ML	11712	S
430728000	Thiophenol, 99%, AcroSeal®	108-98-5	800ML	59142	S
151640025	Thiophosgene, 90%	463-71-8	2.5KG	394865	S
151640250	Thiophosgene, 90%	463-71-8	25GR	6864	S
151641000	Thiophosgene, 90%	463-71-8	100GR	21818	S
151645000	Thiophosgene, 90%	463-71-8	500GR	100494	S
426441000	Thiophosgene, 90%, AcroSeal®	463-71-8	100ML	29124	S
223190100	Titanium(IV) n-butoxide, 99%	5593-70-4	10KG	84106	S
197230010	Titanium(IV) chloride, 99.9%	7550-45-0	1LT	26715	S
197231000	Titanium(IV) chloride, 99.9%	7550-45-0	100ML	5796	S
197232500	Titanium(IV) chloride, 99.9%	7550-45-0	250ML	8947	S

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

S : Sea Shipment

Sea Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
377741000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7550-45-0	100ML	6113	S
377748000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	7550-45-0	800ML	26879	S
378161000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	7550-45-0	100ML	4876	S
378168000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	7550-45-0	800ML	22814	S
139020100	p-Toluenesulfonic acid monohydrate, 99%, extra pure	6192-52-5	10KG	32476	S
139030100	p-Toluenesulfonyl chloride, 99+%	98-59-9	10KG	41918	S
139080100	o-Toluidine, 99%	95-53-4	10LT	59625	S
157870051	m-Toluidine, 99%	108-44-1	5LT	70171	S
162520050	p-Tolyl isocyanate, 99%	622-58-2	5GR	5240	S
162520250	p-Tolyl isocyanate, 99%	622-58-2	25GR	10005	S
162521000	p-Tolyl isocyanate, 99%	622-58-2	100GR	26121	S
162525000	p-Tolyl isocyanate, 99%	622-58-2	500GR	111565	S
139320100	Tributylamine, 99%	102-82-9	10LT	42190	S
139341000	Tri-n-butylphosphine, 95%	998-40-3	100ML	7719	S
139345000	Tri-n-butylphosphine, 95%	998-40-3	500ML	30431	S
427301000	Tri-n-butylphosphine, 95%, AcroSeal®	998-40-3	100ML	8709	S
427308000	Tri-n-butylphosphine, 95%, AcroSeal®	998-40-3	800ML	53480	S
152130100	Trichloroacetic acid, 99%, extra pure	76-03-9	10KG	76676	S
421540050	Trichloroisocyanuric acid, 99%	87-90-1	5KG	30675	S
164810100	Triethoxysilane, 95%	998-30-1	10GR	4667	S
164810500	Triethoxysilane, 95%	998-30-1	50GR	14088	S
164812500	Triethoxysilane, 95%	998-30-1	250GR	54306	S
157910100	Triethylamine, 99%, pure	121-44-8	10LT	59982	S
219510025	Triethylamine, 99.7%, extra pure	121-44-8	2.5KG	20543	S
219510100	Triethylamine, 99.7%, extra pure	121-44-8	10KG	61832	S
344070025	Triethylenetetramine, 60%	112-24-3	2.5KG	12527	S
139720025	Trifluoroacetic acid, 99%, extra pure	76-05-1	2.5KG	56658	S
139720100	Trifluoroacetic acid, 99%, extra pure	76-05-1	10KG	204009	S
293810025	Trifluoroacetic acid, 99.5%, for biochemistry	76-05-1	2.5LT	87104	S
147810025	Trifluoroacetic anhydride, 99+%	407-25-0	2.5KG	77852	S
139750100	2,2,2-Trifluoroethanol, 99.8%, extra pure	75-89-8	10LT	304170	S
170340050	alpha,alpha,alpha-Trifluoro-o-tolyl isocyanate, 97%	2285-12-3	5GR	6080	S
392170050	Trimethoxysilane, 95%	2487-90-3	5GR	5176	S
392170250	Trimethoxysilane, 95%	2487-90-3	25GR	16367	S
392171000	Trimethoxysilane, 95%	2487-90-3	100GR	57524	S
140050010	Trimethylacetyl chloride, 99%	3282-30-2	1KG	10928	S
140050050	Trimethylacetyl chloride, 99%	3282-30-2	5GR	3106	S
140052500	Trimethylacetyl chloride, 99%	3282-30-2	250GR	3761	S
370780025	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	2.5LT	12090	S
370780100	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	75-50-3	10LT	41596	S
140120025	Trimethyl borate, 99%	121-43-7	2.5KG	21539	S
199560050	Trimethylsilyl cyanide, 98%	7677-24-9	5GR	4679	S
199560250	Trimethylsilyl cyanide, 98%	7677-24-9	25GR	14628	S
199561000	Trimethylsilyl cyanide, 98%	7677-24-9	100GR	41852	S
199565000	Trimethylsilyl cyanide, 98%	7677-24-9	500GR	161833	S
422061000	Trimethylsilyl cyanide, 98%, AcroSeal®	7677-24-9	100ML	27337	S
140290051	s-Trioxane, 99+%	110-88-3	5KG	22605	S
258950050	Triphosgene, 99%	32315-10-9	5GR	3920	S
258950100	Triphosgene, 99%	32315-10-9	10GR	6874	S
258950500	Triphosgene, 99%	32315-10-9	50GR	21783	S
258952500	Triphosgene, 99%	32315-10-9	250GR	62910	S
422310025	Tritolyl phosphate, 99%, mixture of isomers	1330-78-5	2.5KG	11275	S
140840100	Vinyl acetate, 99+%, stabilized	108-05-4	10LT	15651	S
275480100	Vinyl chloroformate, 99%, stabilized	5130-24-5	10ML	75415	S
172290025	Vinylidene chloride, 99.9%, stabilized	75-35-4	2.5LT	27553	S
140920100	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	88-12-0	10LT	86925	S
196840100	Zinc chloride, 98+%, extra pure	7646-85-7	10KG	58806	S
211660051	Zinc nitrate hexahydrate, 98%, extra pure	10196-18-6	5KG	41934	S

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Ultra Pure Inorganics

Application Overview

Catalysis

The use of high purity inorganics as catalysts, catalyst precursors or reagents in organic synthesis offers the chance to reduce or remove unwanted impurities from a synthetic sequence.

This in turn can reduce purification requirements and waste generated from a reaction. Catalysis reactions are ubiquitous in our modern world, from increasing the efficiency of petroleum refining, cleaning car exhaust emissions with catalytic converters, producing cleaner, safer and more effective drugs or making the plastic cups from which we drink. All of these processes depend on catalysts.

Crystal Growth Technology

Since flame-fusion growth was documented in 1902 by Verneuil for the commercial production of rubies, crystal growth technology has found applications in micro-electronics, communications technology, energy and space technology and medical instrumentation. Modern techniques require the use of high grade materials to prevent flaws forming in the crystals.

Photovoltaic Materials

Monocrystalline silicon, polycrystalline silicon, cadmium telluride (CdTe) and copper indium/gallium selenide (CIGS) materials are commonly used to develop solar energy generators.

CdTe is a thin film that can be deposited on substrates easily and is an ideal semiconductor for photovoltaic applications. Its advantages include simplified manufacturing, it absorbs sunlight efficiently,and there are abundant raw materials.

CIGS is a thin-film that can be deposited on multiple substrates and performs with the highest efficiency of all thinfilms. Its advantages are the low relative cost of production, high efficiency, and flexibility of substrates available to bond.

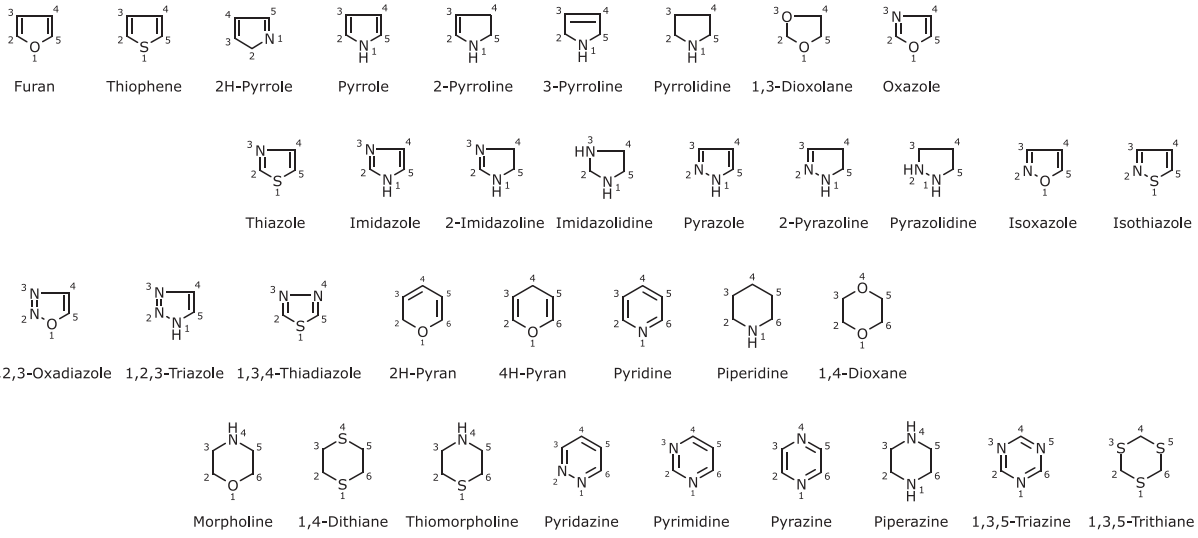
Optical Fibers

High purity inorganics can be used as dopants in the glass core and cladding of optical fibers to reduce attenuation by changing the refractive index. They can also be used to amplify optical signals or lasers. The optical fibers have applications in communications, sensors, lighting and analytical industries.

A standard optical wire consists of the glass core, the cladding and the buffer coating.

The core is made with a higher index of refraction, an optical parameter that is a measure of the speed of light in the material, than the cladding, resulting in “total internal reflection”, or trapping the light in the core and thus reducing attenuation or light intensity loss. The buffer coating protects the fiber from the environment.

Ring Poster



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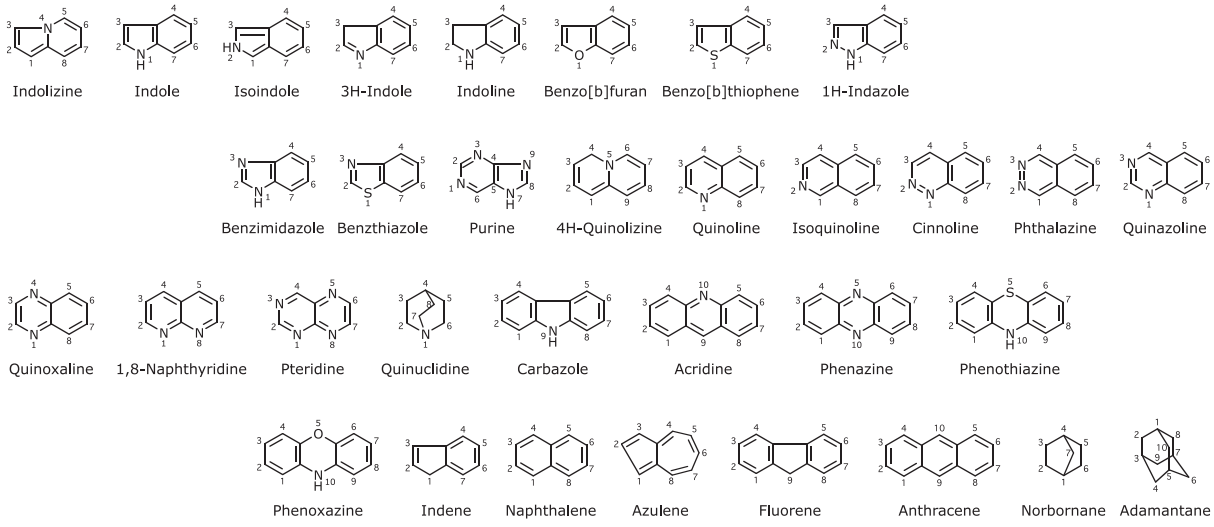

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MAY00060DA	2-Acetamidopyridine-5-boronic acid, pinacol ester, 97%	904326-87-0	1GR	21791	A
RH01183CB	2-{[7-(Acetylamino)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl]oxy}propanoic acid, 97%	499104-69-7	250MG	17305	A
RH01183DA	2-{[7-(Acetylamino)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl]oxy}propanoic acid, 97%	499104-69-7	1GR	41232	A
RH01183DE	2-{[7-(Acetylamino)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl]oxy}propanoic acid, 97%	499104-69-7	5GR	113013	A
BTB01061EA	3-Acetyl-6-bromo-2H-chromen-2-one, 97%	2199-93-1	10GR	10682	A
BTB01061EB	3-Acetyl-6-bromo-2H-chromen-2-one, 97%	2199-93-1	25GR	20723	A
BTB03234DA	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	1GR	2136	A
BTB03234EA	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	10GR	10682	A
BTB03234EB	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	25GR	17305	A
BTB09128DA	5-Acetyl-2-hydroxy-6-methylnicotinonitrile, 97%	52600-53-0	1GR	7477	A
BTB09128EA	5-Acetyl-2-hydroxy-6-methylnicotinonitrile, 97%	52600-53-0	10GR	39950	A
BTB10078DA	N1-(3-Acetyl-4-hydroxyphenyl) acetamide, 97%	7298-67-1	1GR	13245	A
BTB10078DE	N1-(3-Acetyl-4-hydroxyphenyl) acetamide, 97%	7298-67-1	5GR	39523	A
BTB10058DA	N1-(4-Acetyl-3-hydroxyphenyl) acetamide, 97%	40547-58-8	1GR	36104	A
BTB10058DE	N1-(4-Acetyl-3-hydroxyphenyl) acetamide, 97%	40547-58-8	5GR	116004	A*
SB02047EE	1-Acetyl-4-(4-hydroxyphenyl) piperazine, 97%	67914-60-7	50GR	11109	A
SB02047FA	1-Acetyl-4-(4-hydroxyphenyl) piperazine, 97%	67914-60-7	100GR	18373	A
MO00610CB	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	250MG	6836	A
MO00610DA	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	1GR	13459	A
MO00610EA	1-Acetyl-5-indolinesulfonyl chloride, 97%	52206-05-0	10GR	73277	A
MAY00297DA	2-Acetyl-5-iodo-2H-indazole, 95%	1174064-60-8	1GR	42300	A
BTB09313DA	1-Acetyl-4-methyl-2,5-dihydro-1H-pyrrol-2-one, 97%	34581-92-5	1GR	14955	A
SB01015EA	1-(3-Methylpyrazin-2-yl)ethan-1-one, 97%	23787-80-6	10GR	10255	A
SB01015EB	1-(3-Methylpyrazin-2-yl)ethan-1-one, 97%	23787-80-6	25GR	20295	A
SB01734DA	2-(Acetyloxy)-3-methylbenzoic acid, 97%	4386-39-4	1GR	11536	A
SB01734DE	2-(Acetyloxy)-3-methylbenzoic acid, 97%	4386-39-4	5GR	18586	A*
SB01734EA	2-(Acetyloxy)-3-methylbenzoic acid, 97%	4386-39-4	10GR	29268	A
SP01476DA	2-(4-Acetylphenoxy)acetic acid, 97%	1878-81-5	1GR	2136	A
MAY00066DA	2-(4-Acetylpiperazin-1-yl) pyridine-5-boronic acid, pinacol ester, 97%	1073372-01-6	1GR	13459	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MAY00267DA	1-Acetylpiperidin-4-amine hydrochloride, 97%	214147-48-5	1GR	27773	A
SEW04588CB	1-Acetylpiperidine-4-carbonitrile, 97%	25503-91-7	250MG	10682	A
SEW04588DA	1-Acetylpiperidine-4-carbonitrile, 97%	25503-91-7	1GR	21364	A
SEW04588EA	1-Acetylpiperidine-4-carbonitrile, 97%	25503-91-7	10GR	85454	A
CD11879CB	1-(4-Acetylpiperidino)ethan-1-one, 97%	162368-01-6	250MG	11323	A
CD11879DA	1-(4-Acetylpiperidino)ethan-1-one, 97%	162368-01-6	1GR	29695	A
CD11879DE	1-(4-Acetylpiperidino)ethan-1-one, 97%	162368-01-6	5GR	99768	A*
SB01472EE	5-Acetyl-2-hydroxybenzamide, 97%	40187-51-7	50GR	16023	A
MO01240CB	5-Acetyl-2-thiophenecarbaldehyde, 97%	4565-29-1	250MG	13245	A
MO01240DA	5-Acetyl-2-thiophenecarbaldehyde, 97%	4565-29-1	1GR	36318	A
MO01240DE	5-Acetyl-2-thiophenecarbaldehyde, 97%	4565-29-1	5GR	106818	A
TL00354DE	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	5GR	28627	A
TL00354EA	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	10GR	52341	A
TL00354EB	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8	25GR	116859	A
BTB13005DA	2-(1-Adamantyl)acetic acid, 97%	4942-47-6	1GR	2136	A
BTB13005EA	2-(1-Adamantyl)acetic acid, 97%	4942-47-6	10GR	9614	A
BTB13005EB	2-(1-Adamantyl)acetic acid, 97%	4942-47-6	25GR	15168	A
RH01025DA	Adamantane-1-carbohydrazide, 97%	17846-15-0	1GR	16664	A
RH01025DE	Adamantane-1-carbohydrazide, 97%	17846-15-0	5GR	33968	A
BTB12981DA	1-(1-Adamantyl)ethylamine hydrochloride, 95%	1501-84-4	1GR	2136	A
BTB12981EA	1-(1-Adamantyl)ethylamine hydrochloride, 95%	1501-84-4	10GR	19014	A
NRB01891CB	2-(1-Adamantyl)propan-2-ol, 97%	775-64-4	250MG	2564	A
NRB01891DA	2-(1-Adamantyl)propan-2-ol, 97%	775-64-4	1GR	6836	A
NRB01891DE	2-(1-Adamantyl)propan-2-ol, 97%	775-64-4	5GR	22005	A*
BTB09979DA	2-Allyl-3-hydroxybenzaldehyde, 97%	79950-42-8	1GR	30977	A
BTB09979EA	2-Allyl-3-hydroxybenzaldehyde, 97%	79950-42-8	10GR	101263	A
KM05715DA	1-(3-Allyl-4-hydroxyphenyl) ethan-1-one, 95%	1132-05-4	1GR	4700	A
MO07873DA	Allyl N-[2-(methylamino)ethyl] carbamate, Tech.	188403-10-3	1GR	26064	A
MO08020DA	3-{[(Allyloxy)carbonyl]amino}-5-hydroxybenzoic acid, 97%	916766-99-9	1GR	14314	A
MO08020DE	3-{[(Allyloxy)carbonyl]amino}-5-hydroxybenzoic acid, 97%	916766-99-9	5GR	58964	A
RF01042DA	Pyridine-2-carboximidamide hydrochloride, 97%	51285-26-8	1GR	4059	A
RF01042EA	Pyridine-2-carboximidamide hydrochloride, 97%	51285-26-8	10GR	23500	A
RF01042EB	Pyridine-2-carboximidamide hydrochloride, 97%	51285-26-8	25GR	51273	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB10193CB	5-Aminobenzene-1,3-diol hydrochloride hydrate, 90%	6318-56-5	250MG	22005	A
BTB10193DA	5-Aminobenzene-1,3-diol hydrochloride hydrate, 90%	6318-56-5	1GR	44650	A
BTB10193DE	5-Aminobenzene-1,3-diol hydrochloride hydrate, 90%	6318-56-5	5GR	182659	A
SB01949DA	3-Aminobenzene-1-sulfonamide, 97%	98-18-0	1GR	2136	A
MO07036CB	1,3-Benzothiazol-5-amine, 95%	1123-93-9	250MG	7905	A
MO07036DA	1,3-Benzothiazol-5-amine, 95%	1123-93-9	1GR	28627	A
MO07036EA	1,3-Benzothiazol-5-amine, 95%	1123-93-9	10GR	74773	A
MWP00044CB	6-Aminobenzo[b]thiophene 1,1-dioxide, Tech.	20503-40-6	250MG	10468	A
MWP00044DA	6-Aminobenzo[b]thiophene 1,1-dioxide, Tech.	20503-40-6	1GR	28414	A
SB00885DA	2-(Trifluoromethyl)aniline, 97%	88-17-5	1GR	2136	A
SB00885EA	2-(Trifluoromethyl)aniline, 97%	88-17-5	10GR	4059	A
SB00719DA	4-(Trifluoromethyl)aniline, 97+%	455-14-1	1GR	4914	A
SB00719EA	4-(Trifluoromethyl)aniline, 97+%	455-14-1	10GR	9186	A
SB00719EB	4-(Trifluoromethyl)aniline, 97+%	455-14-1	25GR	11964	A
NP45351DA	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	1GR	60459	A
NP45351DE	5-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	148890-63-5	5GR	224104	A
MO07249DA	6-Amino-benzoxazole, 95%	177492-52-3	1GR	28414	A
MO07249DE	6-Amino-benzoxazole, 95%	177492-52-3	5GR	46145	A*
CC75714CB	6-Amino-1,3-benzoxazol-2(3H)-one, 95%	22876-17-1	250MG	13032	A
CC75714DA	6-Amino-1,3-benzoxazol-2(3H)-one, 95%	22876-17-1	1GR	14955	A
SB00761EA	3-Amino-4-[(1-benzyl-2-methoxy-2-oxoethyl)amino]-4-oxobutanoic acid, 97%	25548-16-7	10GR	41873	A
SB00761EE	3-Amino-4-[(1-benzyl-2-methoxy-2-oxoethyl)amino]-4-oxobutanoic acid, 97%	25548-16-7	50GR	134591	A
SB00761FA	3-Amino-4-[(1-benzyl-2-methoxy-2-oxoethyl)amino]-4-oxobutanoic acid, 97%	25548-16-7	100GR	222609	A*
SB01177DA	1-Benzylpiperidin-4-amine, 97%	50541-93-0	1GR	2136	A
SB01177EA	1-Benzylpiperidin-4-amine, 97%	50541-93-0	10GR	6409	A
SB01177FA	1-Benzylpiperidin-4-amine, 97%	50541-93-0	100GR	22432	A
MO00124CB	4-(4'-Aminobenzyl) thiomorpholine 1,1-dioxide, 90%	263339-24-8	250MG	7477	A
MO00124DA	4-(4'-Aminobenzyl) thiomorpholine 1,1-dioxide, 90%	263339-24-8	1GR	24995	A
MO00124EA	4-(4'-Aminobenzyl) thiomorpholine 1,1-dioxide, 90%	263339-24-8	10GR	186932	A*
NP43649DA	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	1GR	6409	A
NP43649DE	(R)-(-)-3-Amino-1-BOC-piperidine, 97%	188111-79-7	5GR	20936	A
MO07275CB	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	250MG	3418	A
MO07275DA	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	1GR	6836	A
MO07275EA	2-Amino-3-bromobenzoic acid, 97%	20776-51-6	10GR	47854	A
SEW01272DA	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 97%	109919-26-8	1GR	2350	A
BTB09943CB	1-Bromoisoquinolin-3-amine, 97%	13130-79-5	250MG	6409	A
BTB09943DA	1-Bromoisoquinolin-3-amine, 97%	13130-79-5	1GR	23286	A
XBX00111EA	3-Bromo-5-methylpyridin-2-amine, 97%	17282-00-7	10GR	2136	A
XBX00111EB	3-Bromo-5-methylpyridin-2-amine, 97%	17282-00-7	25GR	3632	A
MO09051DA	2-Amino-5-bromonicotinaldehyde, 95%	206997-15-1	1GR	32206	A
SB01878EE	2-Amino-3-bromo-5-nitrobenzonitrile, 97%	17601-94-4	50GR	7050	A
SB01878FA	2-Amino-3-bromo-5-nitrobenzonitrile, 97%	17601-94-4	100GR	11109	A
NP45235DA	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	1GR	30550	A
NP45235DE	2-Amino-6-bromo-3-nitropyridine, 97%	84487-04-7	5GR	149972	A
KM00411DA	4-Bromo-3-phenyl-1H-pyrazol-5-amine, 95%	2845-78-5	1GR	4700	A
KM00411EA	4-Bromo-3-phenyl-1H-pyrazol-5-amine, 95%	2845-78-5	10GR	43795	A
XBX00112EA	5-Bromo-3-methylpyridin-2-amine, 97%	3430-21-5	10GR	5555	A
XBX00112EB	5-Bromo-3-methylpyridin-2-amine, 97%	3430-21-5	25GR	10255	A
XBX00110EA	5-Bromo-6-methylpyridin-2-amine, 95%	42753-71-9	10GR	12605	A
XBX00110EB	5-Bromo-6-methylpyridin-2-amine, 95%	42753-71-9	25GR	22859	A*
XBX00110FA	5-Bromo-6-methylpyridin-2-amine, 95%	42753-71-9	100GR	69859	A
NP43741DA	4-Amino-2-bromopyridine, 95%	7598-35-8	1GR	3205	A
NP43741DE	4-Amino-2-bromopyridine, 95%	7598-35-8	5GR	11323	A
MO08007DA	5-Bromo-1,3,4-thiadiazol-2-ylamine, 97%	37566-39-5	1GR	5127	A
MO08007DE	5-Bromo-1,3,4-thiadiazol-2-ylamine, 97%	37566-39-5	5GR	21364	A
MO08007EA	5-Bromo-1,3,4-thiadiazol-2-ylamine, 97%	37566-39-5	10GR	37386	A
MAY00191DA	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7	1GR	12391	A
SS00047DA	5-Amino-1-(tert-butyl)-3-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	180903-14-4	1GR	14955	A
KM00316DA	3-(tert-Butyl)-1H-pyrazol-5-amine, 97%	82560-12-1	1GR	4914	A
KM00316EA	3-(tert-Butyl)-1H-pyrazol-5-amine, 97%	82560-12-1	10GR	25209	A
KM00316EB	3-(tert-Butyl)-1H-pyrazol-5-amine, 97%	82560-12-1	25GR	39095	A
SP01297DA	3-(Aminocarbonyl)-1H-indol-5-amine hydrochloride 0.5 hydrate, 97%	306936-36-7	1GR	20295	A
BTB04800DA	6-Chloro-1,3-benzothiazol-2-amine, 97%	95-24-9	1GR	2136	A
MAY00271DA	2-Amino-6-chloro-4-(diethylamino)pyrimidine, 97%	116895-09-1	1GR	18586	A
NP39998CB	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	250MG	11964	A
NP39998DA	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	1GR	19227	A
NP39998DE	4-Amino-2-chloro-5-fluoropyrimidine, 98%	155-10-2	5GR	92932	A
MO09021DA	4-Amino-2-chloro-3-iodopyridine, 97%	909036-46-0	1GR	26918	A
NP18603DA	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	1GR	10041	A
NP18603DE	2-Amino-6-chloro-3-nitropyridine, 97%	27048-04-0	5GR	35250	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
NP44448DA	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	1GR	47000	A
NP44448DE	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	877160-63-9	5GR	231581	A
NP44447DA	2-Amino-5-chlorophenylboronic acid pinacolester, 97%	1073371-77-3	1GR	42727	A
NP44447DE	2-Amino-5-chlorophenylboronic acid pinacolester, 97%	1073371-77-3	5GR	189709	A
BTB07485DA	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	1GR	3632	A
BTB07485EA	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7	10GR	27773	A
GK00604CB	1-[3-Amino-5-(4-chlorophenyl)-2-thienyl]ethan-1-one, 97%	175137-02-7	250MG	3418	A
GK00604DA	1-[3-Amino-5-(4-chlorophenyl)-2-thienyl]ethan-1-one, 97%	175137-02-7	1GR	9400	A
GK00604EA	1-[3-Amino-5-(4-chlorophenyl)-2-thienyl]ethan-1-one, 97%	175137-02-7	10GR	49991	A
BTB05877DE	6-Chloropyridazin-3-amine, 97%	5469-69-2	5GR	20295	A
BTB05877EA	6-Chloropyridazin-3-amine, 97%	5469-69-2	10GR	32259	A
BTB05877EB	6-Chloropyridazin-3-amine, 97%	5469-69-2	25GR	72209	A
NP37955DA	3-Amino-4-chloropyridine, 98%	20511-15-3	1GR	13459	A
MAY00069DA	3-Amino-2-chloropyridine-5-boronic acid, pinacol ester, 97%	1073354-96-7	1GR	47641	A
NP43432DA	5-Amino-2-chloropyrimidine, 95%	56621-90-0	1GR	17305	A
NP43432DE	5-Amino-2-chloropyrimidine, 95%	56621-90-0	5GR	83745	A
NRB00495CB	2-Amino-3-cyano-4,5-di(fur-2-yl)furan, 97%	24386-17-2	250MG	3632	A
NRB00495DA	2-Amino-3-cyano-4,5-di(fur-2-yl)furan, 97%	24386-17-2	1GR	8118	A
NRB00495DE	2-Amino-3-cyano-4,5-di(fur-2-yl)furan, 97%	24386-17-2	5GR	27559	A*
SEW04149EB	2,4-Dibromo-6-(trifluoromethyl) aniline, 97%	71757-14-7	25GR	4700	A
SEW02789DA	2,6-Dibromo-4-(trifluoromethyl) aniline, 97%	72678-19-4	1GR	2991	A
SEW02789EA	2,6-Dibromo-4-(trifluoromethyl) aniline, 97%	72678-19-4	10GR	9614	A
BTB07310EA	3,5-Dibromopyridin-2-amine, 97%	35486-42-1	10GR	3205	A
BTB07310EB	3,5-Dibromopyridin-2-amine, 97%	35486-42-1	25GR	6409	A
BTB07310FA	3,5-Dibromopyridin-2-amine, 97%	35486-42-1	100GR	16236	A
RF04500DA	2,6-Dichloropyridin-4-amine, 97%	02/02/2587	1GR	4273	A
NP43803DA	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	1GR	32045	A
NP43803DE	5-Amino-2,3-dihydrobenzofuran, 97%	42933-43-7	5GR	128609	A
KM08380DA	6-Amino-1,3-dihydroisobenzofuran-1-one, 95%	57319-65-0	1GR	15382	A
KM08380EA	6-Amino-1,3-dihydroisobenzofuran-1-one, 95%	57319-65-0	10GR	58323	A
RH00879DA	2-Amino-4,5-dihydro-1,3-thiazol-4-one hydrochloride, 97%	05/06/2192	1GR	3418	A
RH00879EA	2-Amino-4,5-dihydro-1,3-thiazol-4-one hydrochloride, 97%	05/06/2192	10GR	25850	A
AC35726DA	N-(4-Amino-6-ethoxy-1,3,5-triazin-2-yl)-N-methylamine, 97%	62096-63-3	1GR	2136	A
AC35726EA	N-(4-Amino-6-ethoxy-1,3,5-triazin-2-yl)-N-methylamine, 97%	62096-63-3	10GR	13245	A
AC35726EE	N-(4-Amino-6-ethoxy-1,3,5-triazin-2-yl)-N-methylamine, 97%	62096-63-3	50GR	42300	A
MO07688DA	1-(2-Aminoethyl)imidazolidin-2-one, 90%	6281-42-1	1GR	9827	A
MO07688EA	1-(2-Aminoethyl)imidazolidin-2-one, 90%	6281-42-1	10GR	55332	A
MAY00221DA	3-Amino-5-ethyl-1H-pyrazole, 97%	1904-24-1	1GR	32259	A
SB01634DA	2-[(2-Aminoethyl)thio]ethan-1-ol, 90%	24304-84-5	1GR	14100	A
SB01634DE	2-[(2-Aminoethyl)thio]ethan-1-ol, 90%	24304-84-5	5GR	45504	A
SB01634EA	2-[(2-Aminoethyl)thio]ethan-1-ol, 90%	24304-84-5	10GR	75200	A
NP44529DA	3-Amino-4-fluorophenylboronic acid, 97%	873566-75-7	1GR	58536	A
NP44450DA	4-Amino-3-fluorophenylboronic acid pinacolester, 97%	819058-34-9	1GR	53195	A
NP44450DE	4-Amino-3-fluorophenylboronic acid pinacolester, 97%	819058-34-9	5GR	262559	A
MAY00210DA	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0	1GR	34182	A
MO07975DA	3-amino-5-hydroxybenzoic acid hydrochloride hydrate, 95%	14206-69-0	1GR	30123	A
MO07975DE	3-amino-5-hydroxybenzoic acid hydrochloride hydrate, 95%	14206-69-0	5GR	52982	A
MO07614DA	3-[(Z)-Amino(hydroxyimino) methyl]benzoic acid, 90%	199447-10-4	1GR	14100	A
SB01747DE	3-Amino-4-hydroxy-5-nitrobenzene-1-sulfonic acid hydrate, 97%	175278-60-1	5GR	5127	A*
SB01747EA	3-Amino-4-hydroxy-5-nitrobenzene-1-sulfonic acid hydrate, 97%	175278-60-1	10GR	8973	A
SB01747EB	3-Amino-4-hydroxy-5-nitrobenzene-1-sulfonic acid hydrate, 97%	175278-60-1	25GR	15809	A*
BTB10056DA	1-(4-Amino-2-hydroxyphenyl) ethan-1-one, 97%	2476-29-1	1GR	11964	A
BTB10056EA	1-(4-Amino-2-hydroxyphenyl) ethan-1-one, 97%	2476-29-1	10GR	59818	A
AC27172DA	3-Amino-1H-pyrazol-5-ol, 97%	6126-22-3	1GR	2136	A
AC27172EA	3-Amino-1H-pyrazol-5-ol, 97%	6126-22-3	10GR	8118	A
NP43208DA	4-Amino-2-hydroxypyridine, 97%	38767-72-5	1GR	21364	A
NP43208DE	4-Amino-2-hydroxypyridine, 97%	38767-72-5	5GR	92291	A
NP43558DA	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	1GR	42300	A
NP43558DE	(R)-2-Amino-7-hydroxytetralin, 97%	85951-61-7	5GR	149332	A
SB01487DA	5-[[Amino(imino)methyl] amino]-2-(benzoylamino) pentanoic acid, 97%	6453-58-3	1GR	2136	A
SB01487EA	5-[[Amino(imino)methyl] amino]-2-(benzoylamino) pentanoic acid, 97%	6453-58-3	10GR	8545	A
SB01487EB	5-[[Amino(imino)methyl] amino]-2-(benzoylamino) pentanoic acid, 97%	6453-58-3	25GR	15809	A*
NRB01003DA	5-Aminoindan-1-one, 97%	3470-54-0	1GR	36745	A
NRB01003DE	5-Aminoindan-1-one, 97%	3470-54-0	5GR	121345	A*
NRB01003EA	5-Aminoindan-1-one, 97%	3470-54-0	10GR	188000	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
NP43575DA	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	1GR	24782	A
NP43575DE	3-Amino-4-iodo-1H-indazole, 95%	599191-73-8	5GR	92077	A
NP43580DA	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	1GR	35036	A
NP43580DE	3-Amino-5-iodo-1H-indazole, 95%	88805-76-9	5GR	172404	A
SP00054DA	3-Aminoisonicotinic acid, 95%	7579-20-6	1GR	12177	A
SP00054EA	3-Aminoisonicotinic acid, 95%	7579-20-6	10GR	83959	A
SEW04524CB	3-Aminoisoxazole-4-carbonitrile, 97%	258518-65-9	250MG	22218	A
SEW04524DA	3-Aminoisoxazole-4-carbonitrile, 97%	258518-65-9	1GR	44223	A
SEW04524DE	3-Aminoisoxazole-4-carbonitrile, 97%	258518-65-9	5GR	123695	A
AC34641DA	5-Amino-1H-benzimidazole-2-thiol, 97%	2818-66-8	1GR	2350	A
AC34641EA	5-Amino-1H-benzimidazole-2-thiol, 97%	2818-66-8	10GR	7050	A
AC34641EE	5-Amino-1H-benzimidazole-2-thiol, 97%	2818-66-8	50GR	22645	A
SB00513CB	5-Amino-4H-1,2,4-triazole-3-thiol, 97%	16691-43-3	250MG	2136	A
SB00513DA	5-Amino-4H-1,2,4-triazole-3-thiol, 97%	16691-43-3	1GR	3205	A
SB00513EA	5-Amino-4H-1,2,4-triazole-3-thiol, 97%	16691-43-3	10GR	11750	A
MO09029DA	2-Amino-4-methoxyphenol, 97%	20734-76-3	1GR	16023	A
BTB12133DA	1-Amino-3-(4-methoxyphenoxy) propan-2-ol, 95+%	5002-93-7	1GR	8973	A
BTB12133EA	1-Amino-3-(4-methoxyphenoxy) propan-2-ol, 95+%	5002-93-7	10GR	33754	A
NP45374DA	2-Amino-3-methoxypyridine, 97%	10201-71-5	1GR	21150	A
NP45374DE	2-Amino-3-methoxypyridine, 97%	10201-71-5	5GR	102545	A
RH01431DA	3-Amino-2-methylacrylaldehyde, 97%	30989-81-2	1GR	9614	A
RH01431EA	3-Amino-2-methylacrylaldehyde, 97%	30989-81-2	10GR	36104	A
TL00794DA	2-Amino-4-methylbenzamide, 97%	39549-79-6	1GR	14314	A
TL00794EA	2-Amino-4-methylbenzamide, 97%	39549-79-6	10GR	32686	A
TL00555DA	2-Amino-4-methylbenzoic acid, 95%	2305-36-4	1GR	4273	A
TL00555DE	2-Amino-4-methylbenzoic acid, 95%	2305-36-4	5GR	9614	A
TL00555EA	2-Amino-4-methylbenzoic acid, 95%	2305-36-4	10GR	14100	A
MO07352CB	3-Aminomethylbenzoic acid methyl ester hydrochloride, 95%	17841-68-8	250MG	7905	A
MO07352DA	3-Aminomethylbenzoic acid methyl ester hydrochloride, 95%	17841-68-8	1GR	26064	A
MO07352EA	3-Aminomethylbenzoic acid methyl ester hydrochloride, 95%	17841-68-8	10GR	187572	A
TL00552DA	2-Amino-4-methylbenzonitrile, 97%	26830-96-6	1GR	2136	A
TL00552EA	2-Amino-4-methylbenzonitrile, 97%	26830-96-6	10GR	8545	A
NP43347DA	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	1GR	36104	A
NP43347DE	6-Amino-3-methyl-1,3-benzoxazol-2(3H)-one, 90%	99584-10-8	5GR	177532	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO00686CB	4-(Aminomethyl)-N,N-dimethyltetrahydro-2H-pyran-4-amine, 95%	176445-80-0	250MG	5127	A
MO00686DA	4-(Aminomethyl)-N,N-dimethyltetrahydro-2H-pyran-4-amine, 95%	176445-80-0	1GR	13459	A
NP43572DA	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	1GR	12818	A
NP43572DE	3-Amino-1-methyl-1H-indazole, 95%	60301-20-4	5GR	60886	A
NP42952DA	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	1GR	14955	A
NP42952DE	5-Amino-1-methyl-1H-indazole, 97%	50593-24-3	5GR	71782	A
NP43243DA	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	1GR	28841	A
NP43243DE	6-Amino-2-methyl-2H-indazole, 97%	50593-30-1	5GR	135873	A
NP43245DA	7-Amino-2-methylindazole, 97%	90223-02-2	1GR	44650	A
NP43245DE	7-Amino-2-methylindazole, 97%	90223-02-2	5GR	213209	A
AC34875DA	2-Methyl-1H-indol-5-amine, 95%	7570-49-2	1GR	2350	A
MO01041DA	6-Amino-2-methylnicotinonitrile, 97%	183428-90-2	1GR	8118	A
MO01041EB	6-Amino-2-methylnicotinonitrile, 97%	183428-90-2	25GR	124977	A
MO09041DA	2-Amino-4-methylnicotinonitrile, 97%	71493-76-0	1GR	95923	A
CC63014CB	5-Amino-1-methyl-2-oxoindoline, 90%	20870-91-1	250MG	28627	A
CC63014DA	5-Amino-1-methyl-2-oxoindoline, 90%	20870-91-1	1GR	70927	A
BTB06485DA	N1-(4-Amino-2-methylphenyl) acetamide, 90%	56891-59-9	1GR	11109	A
BTB06485EA	N1-(4-Amino-2-methylphenyl) acetamide, 90%	56891-59-9	10GR	39736	A
BTB00549DA	N1-(5-Amino-2-methylphenyl) acetamide, 97%	5434-30-0	1GR	32259	A
NP44454DA	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	1GR	26705	A
NP44454DE	3-Amino-2-methylphenylboronic acid pinacol ester, 97%	882678-96-8	5GR	99768	A
AC10403EA	4-Methylpiperazinoamine dihydrochloride monohydrate, 97%	40675-60-3	10GR	30123	A
AC10403EE	4-Methylpiperazinoamine dihydrochloride monohydrate, 97%	40675-60-3	50GR	119423	A
KM00084DA	3-Methyl-1H-pyrazol-5-amine, 95%	31230-17-8	1GR	2136	A
GK03066DA	1-Methyl-1H-pyrazol-5-ylamine, 97%	1192-21-8	1GR	3845	A
GK03066EA	1-Methyl-1H-pyrazol-5-ylamine, 97%	1192-21-8	10GR	18800	A
GK03066FA	1-Methyl-1H-pyrazol-5-ylamine, 97%	1192-21-8	100GR	117500	A
MO07854CB	3-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	886851-66-7	250MG	34609	A
MO07854DA	3-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	886851-66-7	1GR	75841	A
MO07848CB	5-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	62564-90-3	250MG	13459	A
MO07848DA	5-Amino-1-methyl-1H-pyrazole-4-carbaldehyde, 97%	62564-90-3	1GR	33541	A
KM00775CB	5-Amino-1-methyl-1H-pyrazole-4-carboxamide, 95%	18213-75-7	250MG	4700	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
KM00775DA	5-Amino-1-methyl-1H-pyrazole-4-carboxamide, 95%	18213-75-7	1GR	12818	A
NP43763DA	3-Amino-2-methylpyridine, 97%	02/10/3430	1GR	12391	A
MAY00096DA	4-(Aminomethyl)pyrimidine hydrochloride, 97%	1138011-17-2	1GR	46573	A
CC29913CB	1-Tetrahydro-2H-pyran-4-ylmethanamine, 97%	130290-79-8	250MG	8759	A
CC29913DA	1-Tetrahydro-2H-pyran-4-ylmethanamine, 97%	130290-79-8	1GR	24568	A
CC29913DE	1-Tetrahydro-2H-pyran-4-ylmethanamine, 97%	130290-79-8	5GR	77550	A
NP43327DA	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	1GR	51059	A
NP43327DE	3-Amino-6-morpholinopyridazine, 97%	66346-91-6	5GR	158945	A
MAY00123DE	4-Aminonicotinic acid dihydrochloride, 97+%	1138011-19-4	5GR	14314	A
BTB13907CB	2-Amino-1-(4-nitrophenyl) ethan-1-one hydrochloride hydrate, 97%	5425-81-0	250MG	16664	A
BTB13907DA	2-Amino-1-(4-nitrophenyl) ethan-1-one hydrochloride hydrate, 97%	5425-81-0	1GR	19227	A
RJC02057DA	2-Amino-3-(4-nitrophenyl) propanoic acid, 97%	949-99-5	1GR	4486	A
RJC02057FA	2-Amino-3-(4-nitrophenyl) propanoic acid, 97%	949-99-5	100GR	40591	A
MAY00253DA	(S)-(-)-2-Amino-4-pentenoic acid hydrochloride, 97%	195316-72-4	1GR	27986	A
CC51514CB	N-[2-(4-Aminophenoxy)ethyl]-N,N-dimethylamine, 95%	62345-76-0	250MG	13459	A
CC51514DA	N-[2-(4-Aminophenoxy)ethyl]-N,N-dimethylamine, 95%	62345-76-0	1GR	37814	A
AW01254DA	2-Amino-5-phenyl-3-furonitrile, 95%	14742-32-6	1GR	7050	A
AW01254EA	2-Amino-5-phenyl-3-furonitrile, 95%	14742-32-6	10GR	26277	A
AW01254EB	2-Amino-5-phenyl-3-furonitrile, 95%	14742-32-6	25GR	58323	A
CD09182DA	3-Amino-2-phenyl-1H-inden-1-one, 90%	1947-47-3	1GR	2136	A
BTB13402CB	N1-(4-Aminophenyl)-N1-methylacetamide, 97%	119-63-1	250MG	7905	A
BTB13402DA	N1-(4-Aminophenyl)-N1-methylacetamide, 97%	119-63-1	1GR	9400	A
BTB13402DE	N1-(4-Aminophenyl)-N1-methylacetamide, 97%	119-63-1	5GR	30977	A
MAY00127DA	2-Amino-5-phenylpyrazine, 97+%	13535-13-2	1GR	14741	A
KM00060DA	5-Phenyl-1H-pyrazol-3-amine, 97%	1572-10-7	1GR	2136	A
KM00060EA	5-Phenyl-1H-pyrazol-3-amine, 97%	1572-10-7	10GR	16664	A
KM00060EE	5-Phenyl-1H-pyrazol-3-amine, 97%	1572-10-7	50GR	68577	A
SEW03132DA	3-Amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylic acid, 95%	849066-52-0	1GR	45077	A
SB01317EA	5-Methylpyridin-2-amine, 97%	1603-41-4	10GR	2136	A
SB01317EB	5-Methylpyridin-2-amine, 97%	1603-41-4	25GR	2777	A
CD02877CB	4-(3-Aminopropyl)-2,4-dihydro-3H-pyrazol-3-one, 90%	7032-17-9	250MG	22218	A
CD02877DA	4-(3-Aminopropyl)-2,4-dihydro-3H-pyrazol-3-one, 90%	7032-17-9	1GR	34182	A
CD02877DE	4-(3-Aminopropyl)-2,4-dihydro-3H-pyrazol-3-one, 90%	7032-17-9	5GR	123909	A*
MAY00018DA	2-Aminopyridine-5-boronic acid, pinacol ester, 97%	827614-64-2	1GR	17305	A

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MO07396CB	(6-Amino-3-pyridinyl)methanol, 97%	113293-71-3	250MG	12818	A
MO07396DA	(6-Amino-3-pyridinyl)methanol, 97%	113293-71-3	1GR	25423	A
MO07396DE	(6-Amino-3-pyridinyl)methanol, 97%	113293-71-3	5GR	101691	A
MAY00047DA	2-Aminopyrimidine-5-boronic acid, 97%	936250-22-5	1GR	7691	A
MAY00031DA	2-Aminopyrimidine-5-boronic acid, pinacol ester, 97%	402960-38-7	1GR	13673	A
BTB10673CB	Quinolin-2-amine, 97%	580-22-3	250MG	4700	A
BTB10673DA	Quinolin-2-amine, 97%	580-22-3	1GR	11964	A
BTB10673DE	Quinolin-2-amine, 97%	580-22-3	5GR	50632	A
SP01488DA	5-(Aminosulfonyl)-1-methyl-1H-pyrrole-2-carboxylic acid, 97%	306936-62-9	1GR	22645	A
SB00924DA	4-Amino-2-[(tert-butoxycarbonyl)amino]-4-oxobutanoic acid, 97%	142847-17-4	1GR	3845	A
CD08308DA	4-(tert-Butyl)-1,3-thiazol-2-amine, 97%	74370-93-7	1GR	3418	A
CD08308EA	4-(tert-Butyl)-1,3-thiazol-2-amine, 97%	74370-93-7	10GR	24355	A
CD08308EB	4-(tert-Butyl)-1,3-thiazol-2-amine, 97%	74370-93-7	25GR	27773	A*
GK00992DA	3-Amino-5-(tert-butyl) thiophene-2-carboxamide, 97%	175137-04-9	1GR	6195	A
GK00992EA	3-Amino-5-(tert-butyl) thiophene-2-carboxamide, 97%	175137-04-9	10GR	46786	A
NP43582DA	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	111769-27-8	1GR	19227	A
NP43582DE	(R)-(+)-3-Aminotetrahydrofuran p-toluenesulfonate salt, 97%	111769-27-8	5GR	59818	A
RJC02399CB	3-Aminotetrahydrothiopene 1,1-dioxide hydrochloride, Tech.	51642-03-6	250MG	8545	A
RJC02399DA	3-Aminotetrahydrothiopene 1,1-dioxide hydrochloride, Tech.	51642-03-6	1GR	21577	A
MO09049DA	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	1GR	8118	A
MO09049DE	5-Amino-1,2,4-thiadiazole, 97%	7552-07-0	5GR	32473	A
MAY00178DA	4-Amino-[1,2,5]thiadiazole-3-carboxylic acid, 97+%	2829-58-5	1GR	23286	A
MO00759DA	3-Aminothieno[2,3-b]pyridine-2-carboxylic acid, 97%	58327-75-6	1GR	19227	A
MO00759EA	3-Aminothieno[2,3-b]pyridine-2-carboxylic acid, 97%	58327-75-6	10GR	105536	A
MO07475CB	7-Aminothieno[2,3-b]pyrazine-6-carboxylic acid, 90%	56881-31-3	250MG	11109	A
MO07475DA	7-Aminothieno[2,3-b]pyrazine-6-carboxylic acid, 90%	56881-31-3	1GR	28841	A
NP43277DA	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	1GR	32045	A
NP43277DE	2-Amino-5-thien-2-ylbenzoic acid, 97%	885268-32-6	5GR	96136	A
GK01096DA	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5	1GR	2564	A
GK01096EA	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5	10GR	16450	A
RF02972DA	2-Amino-2-thioxoethyl pivalate, 97%	175204-79-2	1GR	20509	A
RF02972EA	2-Amino-2-thioxoethyl pivalate, 97%	175204-79-2	10GR	105963	A
AC14623DA	1,2,4-Triazin-3-amine, 97%	1120-99-6	1GR	2777	A
AC14623DE	1,2,4-Triazin-3-amine, 97%	1120-99-6	5GR	8973	A*

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A : Air Shipment
C : Cargo Shipment

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
TL00679DA	4-Amino-3-(trifluoromethoxy) benzoic acid, 95%	175278-22-5	1GR	5341	A
TL00679EA	4-Amino-3-(trifluoromethoxy) benzoic acid, 95%	175278-22-5	10GR	38454	A
TL00679EE	4-Amino-3-(trifluoromethoxy) benzoic acid, 95%	175278-22-5	50GR	76909	A
TL00680DA	4-Amino-3-(trifluoromethoxy) benzonitrile, 97%	175278-23-6	1GR	4914	A
TL00680DE	4-Amino-3-(trifluoromethoxy) benzonitrile, 97%	175278-23-6	5GR	16023	A
TL00680EA	4-Amino-3-(trifluoromethoxy) benzonitrile, 97%	175278-23-6	10GR	26491	A
BTB00739DA	N1-[2-Amino-4-(trifluoromethyl) phenyl]acetamide, 97%	97051-69-9	1GR	9400	A
BTB00739EA	N1-[2-Amino-4-(trifluoromethyl) phenyl]acetamide, 97%	97051-69-9	10GR	50845	A
CC69204CB	2-Anilinopyrimidine-5-carbaldehyde, 97%	1080028-75-6	250MG	8332	A
CC69204DA	2-Anilinopyrimidine-5-carbaldehyde, 97%	1080028-75-6	1GR	28414	A
CC69204DE	2-Anilinopyrimidine-5-carbaldehyde, 97%	1080028-75-6	5GR	116004	A*
CC69201CB	2-Anilinopyrimidine-5-carboxylic acid, 97%	450368-25-9	250MG	16023	A
CC69201DA	2-Anilinopyrimidine-5-carboxylic acid, 97%	450368-25-9	1GR	21364	A
CC69213CB	(2-Anilinopyrimidin-5-yl) methylamine, 95%	1093860-47-9	250MG	25423	A
CC69213DA	(2-Anilinopyrimidin-5-yl) methylamine, 95%	1093860-47-9	1GR	63023	A
BTB06864DA	3-Methoxybenzene-1-carbohydrazide, 97%	08/06/5785	1GR	2136	A
SB01192EE	DL-2-Aminosuccinamic acid hydrate, 97%	3130-87-8	50GR	5341	A
SB01192FA	DL-2-Aminosuccinamic acid hydrate, 97%	3130-87-8	100GR	9186	A
CD11194DA	Azepan-2-one oxime, 97%	19214-08-5	1GR	15809	A
MO01190CB	3-(1-Azepanyl)-2,2-dimethylpropylamine, 95%	845885-85-0	250MG	19655	A
MO01190DA	3-(1-Azepanyl)-2,2-dimethylpropylamine, 95%	845885-85-0	1GR	38454	A
MO01190DE	3-(1-Azepanyl)-2,2-dimethylpropylamine, 95%	845885-85-0	5GR	124977	A
MO01173CB	1-Azepanyl(4-piperidinyl) methanone, 97%	86542-89-4	250MG	4486	A
MO01173DA	1-Azepanyl(4-piperidinyl) methanone, 97%	86542-89-4	1GR	15168	A
MO01173EA	1-Azepanyl(4-piperidinyl) methanone, 97%	86542-89-4	10GR	113013	A
RF01827DA	N'-Hydroxybenzenecarboximid-amide, 97%	613-92-3	1GR	2350	A
RF01827EA	N'-Hydroxybenzenecarboximid-amide, 97%	613-92-3	10GR	18159	A
RF01827EB	N'-Hydroxybenzenecarboximid-amide, 97%	613-92-3	25GR	40377	A
KM08760DA	1-Benzhydrylazetane-3-carbonitrile, 97%	36476-86-5	1GR	4059	A
KM10090DA	1-Benzhydrylazetane-3-carboxylic acid, 95%	36476-87-6	1GR	5982	A
KM08723DA	1-Benzhydrylazetan-3-ol, 97%	18621-17-5	1GR	2136	A
KM08723EA	1-Benzhydrylazetan-3-ol, 97%	18621-17-5	10GR	7050	A
S03388EA	Benzhydryl isothiocyanate, 90%	3550-21-8	10GR	9827	A
S03388EB	Benzhydryl isothiocyanate, 90%	3550-21-8	25GR	22005	A
CC45904CB	1H-Benzimidazole-5-carbaldehyde, 97%	58442-17-4	250MG	13245	A
CC45904DA	1H-Benzimidazole-5-carbaldehyde, 97%	58442-17-4	1GR	34609	A

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CC45904DE	1H-Benzimidazole-5-carbaldehyde, 97%	58442-17-4	5GR	119850	A
CC09051CB	1H-Benzimidazole-2-carboxylic acid hydrate, 90%	849776-47-2	250MG	6836	A
CC09051DA	1H-Benzimidazole-2-carboxylic acid hydrate, 90%	849776-47-2	1GR	8973	A
CC09051DE	1H-Benzimidazole-2-carboxylic acid hydrate, 90%	849776-47-2	5GR	34609	A
MO01258CB	2-(1H-Benzimidazol-1-yl)acetic acid, 90%	40332-16-9	250MG	4914	A
MO01258DA	2-(1H-Benzimidazol-1-yl)acetic acid, 90%	40332-16-9	1GR	16236	A
MO01258EA	2-(1H-Benzimidazol-1-yl)acetic acid, 90%	40332-16-9	10GR	122200	A
CC45909CB	1H-Benzimidazol-5-ylmethanol, 95%	106429-29-2	250MG	9614	A
CC45909DA	1H-Benzimidazol-5-ylmethanol, 95%	106429-29-2	1GR	24355	A
KM10745DA	4-(1H-Benzimidazol-1-ylmethyl) benzoic acid, 97%	139742-50-0	1GR	13459	A
KM10745EA	4-(1H-Benzimidazol-1-ylmethyl) benzoic acid, 97%	139742-50-0	10GR	35677	A
KM10833CB	2-(1,2-Benzisoxazol-3-yl)acetic acid, 97%	4865-84-3	250MG	2136	A
KM10833DA	2-(1,2-Benzisoxazol-3-yl)acetic acid, 97%	4865-84-3	1GR	3845	A
KM10833DE	2-(1,2-Benzisoxazol-3-yl)acetic acid, 97%	4865-84-3	5GR	10895	A*
CC12305DA	1-Benzo[b]thiophen-3-yl-2-bromoethan-1-one, 97%	26167-45-3	1GR	18586	A
CC12305DE	1-Benzo[b]thiophen-3-yl-2-bromoethan-1-one, 97%	26167-45-3	5GR	62168	A
CC01304DA	2,3-Dihydro-1,4-benzodioxine-6-carbaldehyde, 97%	29668-44-8	1GR	2136	A
CC01304DE	2,3-Dihydro-1,4-benzodioxine-6-carbaldehyde, 97%	29668-44-8	5GR	5982	A
MAY00011DA	1,4-Benzodioxane-6-boronic acid, pinacol ester, 97%	517874-21-4	1GR	13673	A
SB00944EB	1,3-Benzodioxole, 97%	274-09-9	25GR	2136	A
CC01701CB	1,3-Benzodioxole-4-carboxylic acid, 97%	5768-39-8	250MG	7264	A
CC01701DA	1,3-Benzodioxole-4-carboxylic acid, 97%	5768-39-8	1GR	21791	A
CC01603CB	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1	250MG	9614	A
CC01603DA	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1	1GR	26918	A
CC01603DE	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1	5GR	77764	A
CC50802CB	1,3-Benzodioxol-5-ylacetyl chloride, 97%	6845-81-4	250MG	8545	A
CC50802DA	1,3-Benzodioxol-5-ylacetyl chloride, 97%	6845-81-4	1GR	25850	A
CC50802EA	1,3-Benzodioxol-5-ylacetyl chloride, 97%	6845-81-4	10GR	87591	A
CC01605CB	1-(1,3-Benzodioxol-5-yl)-2-bromoethan-1-one, 97%	40288-65-1	250MG	9400	A
CC01605DA	1-(1,3-Benzodioxol-5-yl)-2-bromoethan-1-one, 97%	40288-65-1	1GR	13459	A
CC01605EA	1-(1,3-Benzodioxol-5-yl)-2-bromoethan-1-one, 97%	40288-65-1	10GR	81823	A
CC50809CB	2-(1,3-Benzodioxol-5-yl) ethanol, 97%	6006-82-2	250MG	14955	A
CC50809DA	2-(1,3-Benzodioxol-5-yl) ethanol, 97%	6006-82-2	1GR	37814	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC50809DE	2-(1,3-Benzodioxol-5-yl) ethanol, 97%	6006-82-2	5GR	136941	A*
CC01709CB	1,3-Benzodioxol-4-ylmethanol, 97%	769-30-2	250MG	4273	A
CC01709DA	1,3-Benzodioxol-4-ylmethanol, 97%	769-30-2	1GR	16450	A
S03337DA	1,3-Benzodioxol-5-ylmethyl isothiocyanate, 95%	4430-47-1	1GR	2350	A
S03337DE	1,3-Benzodioxol-5-ylmethyl isothiocyanate, 95%	4430-47-1	5GR	4700	A*
S03337EA	1,3-Benzodioxol-5-ylmethyl isothiocyanate, 95%	4430-47-1	10GR	8545	A
CC01646CB	N-(1,3-Benzodioxol-5-ylmethyl)-N-methylamine, 97%	15205-27-3	250MG	8545	A
CC01646DA	N-(1,3-Benzodioxol-5-ylmethyl)-N-methylamine, 97%	15205-27-3	1GR	21577	A
CC01646EA	N-(1,3-Benzodioxol-5-ylmethyl)-N-methylamine, 97%	15205-27-3	10GR	54264	A
KM10326DA	1-(1,3-Benzodioxol-5-yl)-4,4,4-trifluorobutane-1,3-dione, 97%	306935-39-7	1GR	12391	A
KM10326EA	1-(1,3-Benzodioxol-5-yl)-4,4,4-trifluorobutane-1,3-dione, 97%	306935-39-7	10GR	65373	A
CC07114CB	1-Benzofuran-5-amine, 97%	58546-89-7	250MG	27986	A
CC07114DA	1-Benzofuran-5-amine, 97%	58546-89-7	1GR	69218	A
CC07114DE	1-Benzofuran-5-amine, 97%	58546-89-7	5GR	170482	A
CC78204DA	Benzo[b]furan-7-carbaldehyde, 97%	95333-14-5	1GR	56827	A
CC78204DE	Benzo[b]furan-7-carbaldehyde, 97%	95333-14-5	5GR	227522	A
CC07104CB	1-Benzofuran-5-carbaldehyde, 97%	10035-16-2	250MG	17305	A
CC07104DA	1-Benzofuran-5-carbaldehyde, 97%	10035-16-2	1GR	23927	A
CC07104DE	1-Benzofuran-5-carbaldehyde, 97%	10035-16-2	5GR	73064	A
CC07116DA	1-Benzofuran-5-carbonitrile, 97%	79002-39-4	1GR	27986	A
CC07116EA	1-Benzofuran-5-carbonitrile, 97%	79002-39-4	10GR	57468	A
CC27502CB	Benzo[b]furan-3-carbonyl chloride, 97%	111964-21-7	250MG	13459	A
CC27502DA	Benzo[b]furan-3-carbonyl chloride, 97%	111964-21-7	1GR	37814	A
CC06604DA	1-Benzofuran-2-carbaldehyde, 97%	4265-16-1	1GR	7477	A
CC27501CB	1-Benzofuran-3-carboxylic acid, 97%	26537-68-8	250MG	16664	A
CC27501DA	1-Benzofuran-3-carboxylic acid, 97%	26537-68-8	1GR	56827	A
CC07101CB	1-Benzofuran-5-carboxylic acid, 97%	90721-27-0	250MG	12818	A
CC07101DA	1-Benzofuran-5-carboxylic acid, 97%	90721-27-0	1GR	21150	A
CC07101DE	1-Benzofuran-5-carboxylic acid, 97%	90721-27-0	5GR	85454	A
CC78201DA	Benzo[b]furan-7-carboxylic acid, 97%	90484-22-3	1GR	56827	A
CC78201DE	Benzo[b]furan-7-carboxylic acid, 97%	90484-22-3	5GR	227522	A
CC78203DA	Benzo[b]furan-7-sulfonyl chloride, 97%	1191030-88-2	1GR	65800	A
CC78203DE	Benzo[b]furan-7-sulfonyl chloride, 97%	1191030-88-2	5GR	105963	A
CC06603CB	1-Benzofuran-2-sulfonyl chloride, 97%	17070-58-5	250MG	19227	A
CC06603DA	1-Benzofuran-2-sulfonyl chloride, 97%	17070-58-5	1GR	54477	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC06603DE	1-Benzofuran-2-sulfonyl chloride, 97%	17070-58-5	5GR	157663	A
CC40801CB	Benzo[b]furan-3-ylacetic acid, 97%	64175-51-5	250MG	14100	A
CC40801DA	Benzo[b]furan-3-ylacetic acid, 97%	64175-51-5	1GR	31404	A
CC40801DE	Benzo[b]furan-3-ylacetic acid, 97%	64175-51-5	5GR	77977	A
CC07105CB	1-(1-Benzofuran-5-yl)-2-bromo-1-ethanone, 97%	844891-02-7	250MG	23073	A
CC07105DA	1-(1-Benzofuran-5-yl)-2-bromo-1-ethanone, 97%	844891-02-7	1GR	66654	A
CC27505CB	1-(1-Benzofuran-3-yl)-2-bromo-1-ethanone, 95%	187657-92-7	250MG	6836	A
CC27505DA	1-(1-Benzofuran-3-yl)-2-bromo-1-ethanone, 95%	187657-92-7	1GR	20723	A
CC27505DE	1-(1-Benzofuran-3-yl)-2-bromo-1-ethanone, 95%	187657-92-7	5GR	57895	A
CC40809CB	2-Benzo[b]furan-3-ylethanol, 95%	75611-06-2	250MG	18373	A
CC40809DA	2-Benzo[b]furan-3-ylethanol, 95%	75611-06-2	1GR	48068	A
CC40844DA	2-(1-Benzofuran-3-yl)ethyl 4-methylbenzenesulfonate, 97%	26278-25-1	1GR	21577	A
CC07109CB	1-Benzofuran-5-ylmethanol, 97%	31823-05-9	250MG	24141	A
CC07109DA	1-Benzofuran-5-ylmethanol, 97%	31823-05-9	1GR	61954	A
CC07109DE	1-Benzofuran-5-ylmethanol, 97%	31823-05-9	5GR	178600	A
CC07113CB	1-Benzofuran-5-ylmethylamine, 97%	37798-08-6	250MG	24141	A
CC07113DA	1-Benzofuran-5-ylmethylamine, 97%	37798-08-6	1GR	67509	A
RF01278DA	Benzo[d]isoxazol-3-ol, 95%	21725-69-9	1GR	7264	A
RF01278EA	Benzo[d]isoxazol-3-ol, 95%	21725-69-9	10GR	53409	A
CC09104CB	2,1,3-Benzothiadiazole-4-carbaldehyde, 95%	5170-68-3	250MG	8973	A
CC09104DA	2,1,3-Benzothiadiazole-4-carbaldehyde, 95%	5170-68-3	1GR	30123	A
CC09104DE	2,1,3-Benzothiadiazole-4-carbaldehyde, 95%	5170-68-3	5GR	58536	A*
CC09204CB	2,1,3-Benzothiadiazole-5-carbaldehyde, 97%	71605-72-6	250MG	21791	A
CC09204DA	2,1,3-Benzothiadiazole-5-carbaldehyde, 97%	71605-72-6	1GR	28841	A
CC09204DE	2,1,3-Benzothiadiazole-5-carbaldehyde, 97%	71605-72-6	5GR	113868	A
CC09402CB	1,2,3-Benzothiadiazole-5-carbonyl chloride, 95%	321309-32-4	250MG	9400	A
CC09402DA	1,2,3-Benzothiadiazole-5-carbonyl chloride, 95%	321309-32-4	1GR	25423	A
CC09402DE	1,2,3-Benzothiadiazole-5-carbonyl chloride, 95%	321309-32-4	5GR	81609	A
CC09101CB	2,1,3-Benzothiadiazole-4-carboxylic acid, 97%	3529-57-5	250MG	24141	A
CC09101DA	2,1,3-Benzothiadiazole-4-carboxylic acid, 97%	3529-57-5	1GR	70073	A
CC09101DE	2,1,3-Benzothiadiazole-4-carboxylic acid, 97%	3529-57-5	5GR	168559	A
CC09201CB	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	250MG	10041	A
CC09201DA	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	1GR	20295	A
CC09201DE	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4	5GR	69218	A*

Contact Customer Service for Additional Information
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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC09103DA	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	1GR	9186	A
CC09103DE	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8	5GR	38454	A
CC09106CB	2,1,3-Benzothiadiazol-4-yl isocyanate, 97%	342411-14-7	250MG	12605	A
CC09106DA	2,1,3-Benzothiadiazol-4-yl isocyanate, 97%	342411-14-7	1GR	37814	A
CC09106DE	2,1,3-Benzothiadiazol-4-yl isocyanate, 97%	342411-14-7	5GR	85668	A
CC09207CB	2,1,3-Benzothiadiazol-5-yl isothiocyanate, 97%	337508-62-0	250MG	14100	A
CC09207DA	2,1,3-Benzothiadiazol-5-yl isothiocyanate, 97%	337508-62-0	1GR	38241	A
CC09207DE	2,1,3-Benzothiadiazol-5-yl isothiocyanate, 97%	337508-62-0	5GR	116859	A
CC05914DA	1,3-Benzothiazol-6-amine, 97%	533-30-2	1GR	7477	A
CC05914EB	1,3-Benzothiazol-6-amine, 97%	533-30-2	25GR	77123	A
CC06004CB	1,3-Benzothiazole-2-carbaldehyde, 97%	6639-57-2	250MG	14741	A
CC06004DA	1,3-Benzothiazole-2-carbaldehyde, 97%	6639-57-2	1GR	27132	A
NP43115DA	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	1GR	55759	A
NP43115DE	1,3-Benzothiazole-6-carboxaldehyde, 97%	19989-67-4	5GR	167491	A
CC05903CB	1,3-Benzothiazole-6-sulfonyl chloride, 95%	181124-40-3	250MG	17305	A
CC05903DA	1,3-Benzothiazole-6-sulfonyl chloride, 95%	181124-40-3	1GR	44436	A
MO08615DA	3-(1,3-Benzothiazol-2-yl) aniline, 97%	41230-21-1	1GR	21364	A
MO08615DE	3-(1,3-Benzothiazol-2-yl) aniline, 97%	41230-21-1	5GR	71141	A
CC06005CB	1-(1,3-Benzothiazol-2-yl)-2-bromo-1-ethanone, 90%	54223-20-0	250MG	13459	A
CC06005DA	1-(1,3-Benzothiazol-2-yl)-2-bromo-1-ethanone, 90%	54223-20-0	1GR	26918	A
CC06005EA	1-(1,3-Benzothiazol-2-yl)-2-bromo-1-ethanone, 90%	54223-20-0	10GR	175609	A
CC06013CB	1,3-Benzothiazol-2-ylmethylamine hydrochloride, 95%	29198-41-2	250MG	20295	A
CC06013DA	1,3-Benzothiazol-2-ylmethylamine hydrochloride, 95%	29198-41-2	1GR	39095	A
GK03755DA	3-(1,3-Benzothiazol-2-yl)-4-methylthiophen-2-amine, 97%	232941-00-3	1GR	8545	A
GK03755DE	3-(1,3-Benzothiazol-2-yl)-4-methylthiophen-2-amine, 97%	232941-00-3	5GR	35250	A
GK03755EA	3-(1,3-Benzothiazol-2-yl)-4-methylthiophen-2-amine, 97%	232941-00-3	10GR	64732	A
CC12296CB	N-(1-Benzothien-2-ylmethyl)-N-methylamine hydrochloride, 97%	849776-43-8	250MG	18586	A
CC12296DA	N-(1-Benzothien-2-ylmethyl)-N-methylamine hydrochloride, 97%	849776-43-8	1GR	25423	A
CC12296DE	N-(1-Benzothien-2-ylmethyl)-N-methylamine hydrochloride, 97%	849776-43-8	5GR	83104	A
CC24814CB	1-Benzothiophen-5-amine, 97%	20532-28-9	250MG	24782	A
CC24814DA	1-Benzothiophen-5-amine, 97%	20532-28-9	1GR	77123	A
CC24814DE	1-Benzothiophen-5-amine, 97%	20532-28-9	5GR	98059	A
CC12204DA	1-Benzothiophene-2-carbaldehyde, 97%	3541-37-5	1GR	11964	A
CC12204EA	1-Benzothiophene-2-carbaldehyde, 97%	3541-37-5	10GR	91009	A

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CC24804CB	1-Benzothiophene-5-carbaldehyde, 95%	10133-30-9	250MG	22218	A
CC24804DA	1-Benzothiophene-5-carbaldehyde, 95%	10133-30-9	1GR	55332	A
CC24804DE	1-Benzothiophene-5-carbaldehyde, 95%	10133-30-9	5GR	140359	A
CC24816CB	1-Benzothiophene-5-carbonitrile, 95%	2060-63-1	250MG	15382	A
CC24816DA	1-Benzothiophene-5-carbonitrile, 95%	2060-63-1	1GR	37386	A
CC24816DE	1-Benzothiophene-5-carbonitrile, 95%	2060-63-1	5GR	97418	A
CC12302DA	1-Benzothiophene-3-carbonyl chloride, 95%	39827-12-8	1GR	28841	A
CC12302DE	1-Benzothiophene-3-carbonyl chloride, 95%	39827-12-8	5GR	111304	A*
CC12331EA	1-Benzothiophene-3-carboximidamidine hydrochloride, 97%	465515-36-0	10GR	50204	A
CC12301DA	1-Benzothiophene-3-carboxylic acid, 97%	5381-25-9	1GR	5127	A
CC12301DE	1-Benzothiophene-3-carboxylic acid, 97%	5381-25-9	5GR	20295	A
CC12301EA	1-Benzothiophene-3-carboxylic acid, 97%	5381-25-9	10GR	35464	A
CC24801CB	1-Benzothiophene-5-carboxylic acid, 95%	2060-64-2	250MG	19655	A
CC24801DA	1-Benzothiophene-5-carboxylic acid, 95%	2060-64-2	1GR	38882	A
CC24801DE	1-Benzothiophene-5-carboxylic acid, 95%	2060-64-2	5GR	92291	A
CC29401CB	1-Benzothiophene-7-carboxylic acid, 97%	10134-98-2	250MG	15809	A
CC29401DA	1-Benzothiophene-7-carboxylic acid, 97%	10134-98-2	1GR	42941	A
BTB04184DA	Benzo[b]thiophene-2-carbohydrazide, 97%	175135-07-6	1GR	6195	A
BTB04184EA	Benzo[b]thiophene-2-carbohydrazide, 97%	175135-07-6	10GR	31618	A
CC12203CB	1-Benzothiophene-2-sulfonyl chloride, 97%	90001-64-2	250MG	17305	A
CC12203DA	1-Benzothiophene-2-sulfonyl chloride, 97%	90001-64-2	1GR	35891	A
CC12205CB	1-(1-Benzothiophen-2-yl)-2-bromo-1-ethanone, 97%	97511-06-3	250MG	18586	A
CC12205DA	1-(1-Benzothiophen-2-yl)-2-bromo-1-ethanone, 97%	97511-06-3	1GR	44650	A
CC24805CB	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone, 97%	1131-87-9	250MG	10041	A
CC24805DA	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone, 97%	1131-87-9	1GR	33754	A
CC24805DE	1-(1-Benzothiophen-5-yl)-2-bromo-1-ethanone, 97%	1131-87-9	5GR	138223	A
CC24806CB	1-Benzothiophen-5-yl isocyanate, 97%	239097-78-0	250MG	16450	A
CC24806DA	1-Benzothiophen-5-yl isocyanate, 97%	239097-78-0	1GR	40591	A
CC24806DE	1-Benzothiophen-5-yl isocyanate, 97%	239097-78-0	5GR	136300	A
CC12309DA	1-Benzothiophen-3-ylmethanol, 97%	5381-24-8	1GR	19227	A
CC12309EA	1-Benzothiophen-3-ylmethanol, 97%	5381-24-8	10GR	74559	A
CC12213DA	1-Benzothiophen-2-ylmethylamine, 95%	6314-43-8	1GR	43154	A
CC12213DE	1-Benzothiophen-2-ylmethylamine, 95%	6314-43-8	5GR	125404	A

* Regulated product - Check with Customer Service
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC12313DA	1-Benzothiophen-3-ylmethylamine hydrochloride, 95%	55810-74-7	1GR	45932	A
CC12313DE	1-Benzothiophen-3-ylmethylamine hydrochloride, 95%	55810-74-7	5GR	66654	A
CC24839CB	2-(1-Benzothiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	501945-71-7	250MG	24782	A
CC24839DA	2-(1-Benzothiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	501945-71-7	1GR	70714	A
CC24839DE	2-(1-Benzothiophen-5-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	501945-71-7	5GR	199750	A
BTB13048DA	2,1,3-Benzoxadiazol-4-amine, 97%	767-63-5	1GR	10895	A
BTB13048DE	2,1,3-Benzoxadiazol-4-amine, 97%	767-63-5	5GR	25209	A
BTB13048EA	2,1,3-Benzoxadiazol-4-amine, 97%	767-63-5	10GR	42941	A
KM06477DA	2,1,3-Benzoxadiazole, 97%	273-09-6	1GR	5341	A
KM06477EA	2,1,3-Benzoxadiazole, 97%	273-09-6	10GR	31191	A
KM06477EE	2,1,3-Benzoxadiazole, 97%	273-09-6	50GR	95068	A
CC09701CB	2,1,3-Benzoxadiazole-5-carboxylic acid, 97%	19155-88-5	250MG	6836	A
CC09701DA	2,1,3-Benzoxadiazole-5-carboxylic acid, 97%	19155-88-5	1GR	14314	A
CC09701EA	2,1,3-Benzoxadiazole-5-carboxylic acid, 97%	19155-88-5	10GR	108313	A
CC09603CB	2,1,3-Benzoxadiazole-4-sulfonyl chloride, 97%	114322-14-4	250MG	10895	A
CC09603DA	2,1,3-Benzoxadiazole-4-sulfonyl chloride, 97%	114322-14-4	1GR	26918	A
CC09609DA	2,1,3-Benzoxadiazol-4-ylmethanol, 97%	175609-19-5	1GR	55332	A
CC09609DE	2,1,3-Benzoxadiazol-4-ylmethanol, 97%	175609-19-5	5GR	84386	A
KM07235DA	4-(2,1,3-Benzoxadiazol-5-ylmethoxy)benzonitrile, 97%	845266-25-3	1GR	4486	A
KM04426CB	5-[(Benzoylamino)methyl] thiophene-2-sulfonyl chloride, 97%	138872-44-3	250MG	8332	A
KM04426DA	5-[(Benzoylamino)methyl] thiophene-2-sulfonyl chloride, 97%	138872-44-3	1GR	22859	A
SEW04290DA	Phenyl(4-piperidyl)methanone hydrochloride, 97%	25519-80-6	1GR	6195	A
SEW04290EA	Phenyl(4-piperidyl)methanone hydrochloride, 97%	25519-80-6	10GR	47427	A
SEW04290EB	Phenyl(4-piperidyl)methanone hydrochloride, 97%	25519-80-6	25GR	79259	A
CC00094DA	Benzyl 4-(aminocarbonyl) tetrahydro-1(2H)-pyridinecarboxylate, 95%	167757-45-1	1GR	7050	A
MO00042CB	2-(Benzylamino)-1,3-thiazole-5-carboxylic acid, 95%	342405-23-6	250MG	20082	A
MO00042DA	2-(Benzylamino)-1,3-thiazole-5-carboxylic acid, 95%	342405-23-6	1GR	26064	A
MO08071CB	Benzyl 4-[amino(thiocarbonyl)] piperidine-1-carboxylate, 97%	167757-46-2	250MG	8545	A
CC73715DA	8-Benzyl-8-azabicyclo[3.2.1] octan-3-endo-ol, 95%	18717-73-2	1GR	14314	A
CC73715DE	8-Benzyl-8-azabicyclo[3.2.1] octan-3-endo-ol, 95%	18717-73-2	5GR	40591	A
MO07869CB	1-Benzyl-3-bromo-5-fluoro-1H-1,2,4-triazole, 97%	214540-43-9	250MG	10255	A

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MO07869DA	1-Benzyl-3-bromo-5-fluoro-1H-1,2,4-triazole, 97%	214540-43-9	1GR	14314	A
CC07508CB	Benzyl 4-(bromomethyl) tetrahydro-1(2H)-pyridinecarboxylate, 97%	159275-17-9	250MG	10895	A
CC07508DA	Benzyl 4-(bromomethyl) tetrahydro-1(2H)-pyridinecarboxylate, 97%	159275-17-9	1GR	36745	A
CC07508DE	Benzyl 4-(bromomethyl) tetrahydro-1(2H)-pyridinecarboxylate, 97%	159275-17-9	5GR	149972	A
CC07510DA	Benzyl 4-bromotetrahydro-1(2H)-pyridinecarboxylate, 97%	166953-64-6	1GR	5341	A
CC07510DE	Benzyl 4-bromotetrahydro-1(2H)-pyridinecarboxylate, 97%	166953-64-6	5GR	21364	A
MO07912DA	N-Benzyl-3-(tert-butyldimethylsilanyloxymethyl) piperid-4-one, 95%	325486-37-1	1GR	30550	A
MO07912DE	N-Benzyl-3-(tert-butyldimethylsilanyloxymethyl) piperid-4-one, 95%	325486-37-1	5GR	110236	A
SPB03039CB	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carbonyl chloride, 95%	160233-29-4	250MG	8118	A
SPB03039DA	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carbonyl chloride, 95%	160233-29-4	1GR	23927	A
SPB03031DA	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carboxylic acid, 95%	100957-85-5	1GR	10255	A
SPB03031EA	1-Benzyl-3-(tert-butyl)-1H-pyrazole-5-carboxylic acid, 95%	100957-85-5	10GR	64945	A
KM08397DA	1-Benzyl-2-(chloromethyl)-1H-imidazole hydrochloride, 97%	19276-03-0	1GR	14100	A
KM08397DE	1-Benzyl-2-(chloromethyl)-1H-imidazole hydrochloride, 97%	19276-03-0	5GR	55118	A*
KM08397EA	1-Benzyl-2-(chloromethyl)-1H-imidazole hydrochloride, 97%	19276-03-0	10GR	88445	A
TL01000DA	4-Benzyl-2-(chloromethyl) morpholine, 97%	40987-25-5	1GR	13459	A
TL01000DE	4-Benzyl-2-(chloromethyl) morpholine, 97%	40987-25-5	5GR	58750	A*
TL01000EA	4-Benzyl-2-(chloromethyl) morpholine, 97%	40987-25-5	10GR	85454	A
MO07858DA	1-Benzyl-3,5-dibromo-1H-1,2,4-triazole, 95%	106724-85-0	1GR	12391	A
MAY00008DA	1-Benzyl-1H-pyrazole-4-boronic acid, 97%	852362-22-2	1GR	49136	A
CC13409DA	Benzyl 2-(hydroxymethyl)-1-indolinecarboxylate, 95%	135829-04-8	1GR	19655	A
CC13409DE	Benzyl 2-(hydroxymethyl)-1-indolinecarboxylate, 95%	135829-04-8	5GR	66014	A*
MO00787CB	Benzyl 4-hydroxytetrahydro-1(2H)-pyridinecarboxylate, 97%	95798-23-5	250MG	2136	A
MO00787DA	Benzyl 4-hydroxytetrahydro-1(2H)-pyridinecarboxylate, 97%	95798-23-5	1GR	2991	A
AC33318DA	N-(1-Naphthyl)-N-(phenylmethylene)amine, 97%	890-51-7	1GR	2136	A
AC33318EA	N-(1-Naphthyl)-N-(phenylmethylene)amine, 97%	890-51-7	10GR	11536	A
AC33318EE	N-(1-Naphthyl)-N-(phenylmethylene)amine, 97%	890-51-7	50GR	18373	A
MO00835DA	1-Benzyl-1H-indol-5-ylamine, 97%	26807-73-8	1GR	19655	A
MO00835EA	1-Benzyl-1H-indol-5-ylamine, 97%	26807-73-8	10GR	104682	A
CC28904DA	1-Benzyl-2-(methylsulfanyl)-1H-imidazole-5-carbaldehyde, 97%	479400-30-1	1GR	37173	A
CC28902DA	1-Benzyl-2-(methylsulfanyl)-1H-imidazole-5-carbonyl chloride hydrochloride, 97%	568577-86-6	1GR	26064	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC28902DE	1-Benzyl-2-(methylsulfanyl)-1H-imidazole-5-carbonyl chloride hydrochloride, 97%	568577-86-6	5GR	70714	A*
CC12401CB	4-Benzyl-2-morpholinecarboxylic acid hydrochloride, 97%	135072-15-0	250MG	3632	A
CC12401DA	4-Benzyl-2-morpholinecarboxylic acid hydrochloride, 97%	135072-15-0	1GR	11109	A
CC12401DE	4-Benzyl-2-morpholinecarboxylic acid hydrochloride, 97%	135072-15-0	5GR	35464	A
CC12409CB	(4-Benzyl-1,4-oxazinan-2-yl) methanol, 95%	40987-24-4	250MG	11323	A
CC12409DA	(4-Benzyl-1,4-oxazinan-2-yl) methanol, 95%	40987-24-4	1GR	32473	A
CC12409DE	(4-Benzyl-1,4-oxazinan-2-yl) methanol, 95%	40987-24-4	5GR	98059	A*
CC12413CB	(4-Benzyl-1,4-oxazinan-2-yl) methylamine, 97%	110859-47-7	250MG	13459	A
CC12413DA	(4-Benzyl-1,4-oxazinan-2-yl) methylamine, 97%	110859-47-7	1GR	35677	A
KM07871DE	Benzyl 3-oxopiperazine-1-carboxylate, 97%	78818-15-2	5GR	23286	A
KM07871EA	Benzyl 3-oxopiperazine-1-carboxylate, 97%	78818-15-2	10GR	42941	A*
KM07871EB	Benzyl 3-oxopiperazine-1-carboxylate, 97%	78818-15-2	25GR	95709	A
MO00837DA	5-(Benzyloxy)-2-bromo-4-methylaniline, 97%	499770-88-6	1GR	18373	A
MO00837EA	5-(Benzyloxy)-2-bromo-4-methylaniline, 97%	499770-88-6	10GR	97418	A
MO08033DA	3-{[(Benzyloxy)carbonyl] amino}-5-hydroxybenzoic acid, 97%	900799-69-1	1GR	12605	A
MO08033DE	3-{[(Benzyloxy)carbonyl] amino}-5-hydroxybenzoic acid, 97%	900799-69-1	5GR	47000	A
SB02038EA	2-{[(Benzyloxy)carbonyl] amino}-3-(4-hydroxyphenyl) propanoic acid, 97%	1164-16-5	10GR	4273	A
SB02038EB	2-{[(Benzyloxy)carbonyl] amino}-3-(4-hydroxyphenyl) propanoic acid, 97%	1164-16-5	25GR	8545	A
CC13401DA	1-[(Benzyloxy)carbonyl]-2-indolinecarboxylic acid, 90%+	117483-89-3	1GR	5555	A
CC13401DE	1-[(Benzyloxy)carbonyl]-2-indolinecarboxylic acid, 90%+	117483-89-3	5GR	22432	A*
CC24701DA	1-[(Benzyloxy)carbonyl]-3-piperidinecarboxylic acid, 97%	78190-11-1	1GR	7905	A
CC24701EB	1-[(Benzyloxy)carbonyl]-3-piperidinecarboxylic acid, 97%	78190-11-1	25GR	55759	A
CC07501DA	1-[(Benzyloxy)carbonyl] piperidine-4-carboxylic acid, 97%	10314-98-4	1GR	2991	A
CC07501FA	1-[(Benzyloxy)carbonyl] piperidine-4-carboxylic acid, 97%	10314-98-4	100GR	144418	A
MO07103DA	2-(Benzyloxy)-1-ethanamine hydrochloride, 97%	10578-75-3	1GR	12177	A
MO07103EA	2-(Benzyloxy)-1-ethanamine hydrochloride, 97%	10578-75-3	10GR	85454	A
MO00843CB	4-(Benzyloxy)-2-fluorophenylboronic acid, 97%, anhydride present	166744-78-1	250MG	4914	A
MO00843DA	4-(Benzyloxy)-2-fluorophenylboronic acid, 97%, anhydride present	166744-78-1	1GR	13459	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
MO00842DA	4-(Benzyloxy)-3-fluorophenylboronic acid, 97%, Varying anhydride amounts	133057-83-7	1GR	2350	A
TL00931EA	3-(Benzyloxy)-4-methoxybenzaldehyde, 97%	6346-05-0	10GR	4486	A
TL00931EE	3-(Benzyloxy)-4-methoxybenzaldehyde, 97%	6346-05-0	50GR	7264	A
MO00847CB	6-(Benzyloxy)-2-naphthylboronic acid, 97%	152915-83-8	250MG	7264	A
MO00847DA	6-(Benzyloxy)-2-naphthylboronic acid, 97%	152915-83-8	1GR	18373	A
MO00847DE	6-(Benzyloxy)-2-naphthylboronic acid, 97%	152915-83-8	5GR	64945	A
SB01753DA	4-(Benzyloxy)phenyl isothiocyanate, 97%	139768-71-1	1GR	3205	A
SB01753DE	4-(Benzyloxy)phenyl isothiocyanate, 97%	139768-71-1	5GR	12818	A
SB01753EA	4-(Benzyloxy)phenyl isothiocyanate, 97%	139768-71-1	10GR	23714	A
MO07679DA	4-Benzylpiperazine-1-carboximidamide hydroiodide, 95%	852228-15-0	1GR	6409	A
MO07679EA	4-Benzylpiperazine-1-carboximidamide hydroiodide, 95%	852228-15-0	10GR	45291	A
RH02255DA	4-(4-Benzylpiperazino)-1H-indole dihydrochloride monohydrate, 95%	690632-86-1	1GR	76268	A
MO00719DA	2-(4-Benzylpiperidino)-1-ethanamine, 97%	25842-32-4	1GR	16450	A
AC13425DA	1-Benzyl-3-piperidinol hydrochloride, 97%	105973-51-1	1GR	5768	A
AC13425EA	1-Benzyl-3-piperidinol hydrochloride, 97%	105973-51-1	10GR	16877	A
KM09623DA	(1-Benzyl-4-piperidyl)methanol, 97%	67686-01-5	1GR	2991	A
KM09623DE	(1-Benzyl-4-piperidyl)methanol, 97%	67686-01-5	5GR	10255	A
DFP00030DE	4-Benzylthiomorpholine 1,1-dioxide, 97%	26475-66-1	5GR	12177	A
DFP00030EA	4-Benzylthiomorpholine 1,1-dioxide, 97%	26475-66-1	10GR	16450	A
DFP00030EB	4-Benzylthiomorpholine 1,1-dioxide, 97%	26475-66-1	25GR	29909	A
MO07738DA	8-Benzyl-8-azabicyclo[3.2.1] octan-3-one, 97%	28957-72-4	1GR	7477	A
MO07738EA	8-Benzyl-8-azabicyclo[3.2.1] octan-3-one, 97%	28957-72-4	10GR	47000	A
MO07738EB	8-Benzyl-8-azabicyclo[3.2.1] octan-3-one, 97%	28957-72-4	25GR	74773	A
BTB12430DA	Bicyclo[3.3.1]nonane-2,6-dione, 97%	16473-11-3	1GR	25423	A
MO07668DA	(R)-(-)-1,1'-Binaphthyl-2,2'-diylhydrogenphosphate, 90%	39648-67-4	1GR	3205	A
MO07668EB	(R)-(-)-1,1'-Binaphthyl-2,2'-diylhydrogenphosphate, 90%	39648-67-4	25GR	32045	A
AC31411EA	[1,1'-Biphenyl]-2-yl isocyanate, 97%	17337-13-2	10GR	27986	A
RJC03902DA	1,4-Bis(chloromethyl)-2,5-dimethoxybenzene, 97%	3752-97-4	1GR	19014	A
RJC03902EA	1,4-Bis(chloromethyl)-2,5-dimethoxybenzene, 97%	3752-97-4	10GR	42941	A
BTB00413EA	1,2-Bis(chloromethyl)-4,5-dimethylbenzene, 97%	2362-16-5	10GR	20936	A
BTB00413EB	1,2-Bis(chloromethyl)-4,5-dimethylbenzene, 97%	2362-16-5	25GR	39736	A

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TL00308EA	1,1-Di(methylthio)-2-nitroeth-1-ene, 97%	13623-94-4	10GR	5768	A
TL00308EE	1,1-Di(methylthio)-2-nitroeth-1-ene, 97%	13623-94-4	50GR	9400	A
RF00749DA	3,5-Bis(trifluoromethyl) benzamidine hydrochloride, 95%	97603-94-6	1GR	9186	A
RF00749EA	3,5-Bis(trifluoromethyl) benzamidine hydrochloride, 95%	97603-94-6	10GR	70927	A
DP01857DA	3,5-Di(trifluoromethyl)benzoic acid, 97%	725-89-3	1GR	3418	A
DP01857DE	3,5-Di(trifluoromethyl)benzoic acid, 97%	725-89-3	5GR	9614	A
MO09024CB	3,4-Bis(trifluoromethyl) nitrobenzene, 97%	1978-20-7	250MG	26277	A
SB01673EA	3,5-Di(trifluoromethyl)phenyl isothiocyanate, 97+%	23165-29-9	10GR	7905	A
SB01673EB	3,5-Di(trifluoromethyl)phenyl isothiocyanate, 97+%	23165-29-9	25GR	17732	A
MAY00134DA	3,4-Bis(trifluoromethyl)pyridine, 95+%	20857-46-9	1GR	15168	A
MAY00269DA	2,4-Bis-(trifluoromethyl) pyrimidine-5-carboxylic acid ethyl ester, 97%	188781-15-9	1GR	12818	A
MAY00277DA	2,4-Bis-(trifluoromethyl) pyrimidine-5-carboxylic acid, 95%	188781-46-6	1GR	25636	A
CC14601CB	2,2'-Bithiophene-5-carboxylic acid, 97%	2060-55-1	250MG	10041	A
CC14601DA	2,2'-Bithiophene-5-carboxylic acid, 97%	2060-55-1	1GR	26705	A
CC14601EA	2,2'-Bithiophene-5-carboxylic acid, 97%	2060-55-1	10GR	127968	A
NP45124CB	3-(N-BOC)-(2-aminoethyl) azetidine, 96%	162696-31-3	250MG	40377	A
NP45124DA	3-(N-BOC)-(2-aminoethyl) azetidine, 96%	162696-31-3	1GR	141427	A
NP44406DA	3-(N-BOC-Aminomethyl)-5-bromopyridine, 97%	943722-24-5	1GR	52341	A
NP44406DE	3-(N-BOC-Aminomethyl)-5-bromopyridine, 97%	943722-24-5	5GR	208509	A
NP43747DA	(S)-1-BOC-3-(Aminomethyl) piperidine, 97%	140645-24-5	1GR	10468	A
NP43747DE	(S)-1-BOC-3-(Aminomethyl) piperidine, 97%	140645-24-5	5GR	49350	A
NP43661DE	1-BOC-4-(Aminomethyl) piperidine, 97%	144222-22-0	5GR	18373	A
NP44206CE	1-BOC-Azetidine-3-carboxylic acid, 98%	142253-55-2	500MG	16236	A
NP45209DA	1-BOC-azetidine-3-methanol, 96%	142253-56-3	1GR	18586	A
NP45209DE	1-BOC-azetidine-3-methanol, 96%	142253-56-3	5GR	90154	A
MAY00094DA	1-(1'-boc-Azetidin-3'-yl) pyrrolidine, 95%	1019008-21-9	1GR	51273	A
NP45216DA	1-BOC-3-(bromomethyl) azetidine, 95%	253176-93-1	1GR	49350	A
NP45216DE	1-BOC-3-(bromomethyl) azetidine, 95%	253176-93-1	5GR	143350	A
SB02000DA	(S)-N-(tert-Butoxycarbonyl)-3-fluorophenylalanine, 90%	114873-01-7	1GR	10041	A
SB02000EA	(S)-N-(tert-Butoxycarbonyl)-3-fluorophenylalanine, 90%	114873-01-7	10GR	42300	A*
NP44176DA	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	1GR	2991	A
NP44176DE	1-BOC-3-Hydroxyazetidine, 97%	141699-55-0	5GR	9186	A
NP43643DA	(R)-1-BOC-3-Hydroxypiperidine, 97%	143900-43-0	1GR	10895	A
NP43643DE	(R)-1-BOC-3-Hydroxypiperidine, 97%	143900-43-0	5GR	51059	A
NP43727DA	1-BOC-4-iodo-piperidine, 97%	301673-14-3	1GR	5341	A
NP43727DE	1-BOC-4-iodo-piperidine, 97%	301673-14-3	5GR	22005	A
NP45125CB	3-N-BOC-methylaminomethyl) azetidine, 95%	1053655-53-0	250MG	41873	A
NP45125DA	3-N-BOC-methylaminomethyl) azetidine, 95%	1053655-53-0	1GR	133095	A
MO07066DA	tert-Butyl 3-oxo-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	185099-67-6	1GR	2136	A
MO07066DE	tert-Butyl 3-oxo-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	185099-67-6	5GR	6195	A
MO07783CB	(2S)-1-tert-butyl hydrogen 4-oxopyrrolidine-1,2-dicarboxylate, 97%	84348-37-8	250MG	6409	A
MO07783DA	(2S)-1-tert-butyl hydrogen 4-oxopyrrolidine-1,2-dicarboxylate, 97%	84348-37-8	1GR	12391	A
MO07783DE	(2S)-1-tert-butyl hydrogen 4-oxopyrrolidine-1,2-dicarboxylate, 97%	84348-37-8	5GR	35250	A
NP44174DA	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	1GR	19227	A
NP44174DE	N-BOC-Piperidine-4-carbonitrile, 97%	91419-52-2	5GR	92291	A
NP44175CE	1-BOC-4-Piperidinecarboxaldehyde, 95%	137076-22-3	500MG	15809	A
NP43650DA	(R)-N-BOC-Piperidine-3-carboxylic acid, 97%	163438-09-3	1GR	17518	A
NP43650DE	(R)-N-BOC-Piperidine-3-carboxylic acid, 97%	163438-09-3	5GR	84814	A
MO08253DA	N-(tert-Butoxycarbonyl)-3,6-dihydro-2H-pyridine-4-boronic acid pinacol ester, 97%	286961-14-6	1GR	27986	A
MO08253DE	N-(tert-Butoxycarbonyl)-3,6-dihydro-2H-pyridine-4-boronic acid pinacol ester, 97%	286961-14-6	5GR	110023	A
MO08253EA	N-(tert-Butoxycarbonyl)-3,6-dihydro-2H-pyridine-4-boronic acid pinacol ester, 97%	286961-14-6	10GR	190991	A
SPB07593DA	3-(2-Bromoacetyl)benzonitrile, 95%	50916-55-7	1GR	6195	A
SPB07593EB	3-(2-Bromoacetyl)benzonitrile, 95%	50916-55-7	25GR	70073	A
CC53305CB	5-(Bromoacetyl)-2-oxoindoline, 97%	105316-98-1	250MG	19655	A
CC53305DA	5-(Bromoacetyl)-2-oxoindoline, 97%	105316-98-1	1GR	51059	A
CC09505CB	2-Bromo-1-(1,3-thiazol-2-yl) ethanone, 97%	3292-77-1	250MG	12177	A
CC09505DA	2-Bromo-1-(1,3-thiazol-2-yl) ethanone, 97%	3292-77-1	1GR	37814	A
CC09505DE	2-Bromo-1-(1,3-thiazol-2-yl) ethanone, 97%	3292-77-1	5GR	116645	A
NRB01917DA	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0	1GR	12177	A
NRB01917EA	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0	10GR	66868	A
MO09018DA	4-Bromo-7-azaindole, 95%	348640-06-2	1GR	30123	A
SB01132EA	4-Bromobenzaldehyde, 95%	1122-91-4	10GR	2350	A
SB01132EB	4-Bromobenzaldehyde, 95%	1122-91-4	25GR	3632	A
SB01132EE	4-Bromobenzaldehyde, 95%	1122-91-4	50GR	6623	A
TL00520DA	3-Bromobenzene-1-sulfonamide, 97%	89599-01-9	1GR	2991	A
TL00520EA	3-Bromobenzene-1-sulfonamide, 97%	89599-01-9	10GR	24355	A
TL00520EB	3-Bromobenzene-1-sulfonamide, 97%	89599-01-9	25GR	48709	A

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TL00539DA	2-Bromobenzene-1-sulfonamide, 97%	92748-09-9	1GR	4273	A
TL00539EA	2-Bromobenzene-1-sulfonamide, 97%	92748-09-9	10GR	21364	A
TL00539EE	2-Bromobenzene-1-sulfonamide, 97%	92748-09-9	50GR	64091	A
CC09010DA	2-Bromo-1H-benzimidazole, 97%	54624-57-6	1GR	31618	A
CC09010EA	2-Bromo-1H-benzimidazole, 97%	54624-57-6	10GR	167063	A
CC45910DA	5-Bromo-1H-benzimidazole, 97%	4887-88-1	1GR	21791	A
CC45910DE	5-Bromo-1H-benzimidazole, 97%	4887-88-1	5GR	86523	A
CC45910EA	5-Bromo-1H-benzimidazole, 97%	4887-88-1	10GR	96563	A
MO08226CB	5-Bromo-1,2-benzisoxazol-3-ylamine, 97%	455280-00-9	250MG	26491	A
MO08226DA	5-Bromo-1,2-benzisoxazol-3-ylamine, 97%	455280-00-9	1GR	64732	A
CC01710CB	4-Bromo-1,3-benzodioxole, 97%	6698-13-1	250MG	24782	A
CC01710DA	4-Bromo-1,3-benzodioxole, 97%	6698-13-1	1GR	72636	A
CC06610DA	2-Bromo-1-benzofuran, 97%	54008-77-4	1GR	21150	A
CC06610EA	2-Bromo-1-benzofuran, 97%	54008-77-4	10GR	112159	A
CC27510CB	3-Bromo-1-benzofuran, 97%	59214-70-9	250MG	12605	A
CC27510DA	3-Bromo-1-benzofuran, 97%	59214-70-9	1GR	35464	A
CC27510DE	3-Bromo-1-benzofuran, 97%	59214-70-9	5GR	89727	A
CC07110CB	5-Bromo-1-benzofuran, 97%	23145-07-5	250MG	6836	A
CC07110DA	5-Bromo-1-benzofuran, 97%	23145-07-5	1GR	8118	A
CC07110DE	5-Bromo-1-benzofuran, 97%	23145-07-5	5GR	28414	A
MAY00313DA	7-Bromo-1-benzofuran, 90%	133720-60-2	1GR	24355	A
CC31204CB	5-Bromo-1-benzofuran-2-carbaldehyde, 97%	23145-16-6	250MG	24355	A
CC31204DA	5-Bromo-1-benzofuran-2-carbaldehyde, 97%	23145-16-6	1GR	32473	A
CC31204DE	5-Bromo-1-benzofuran-2-carbaldehyde, 97%	23145-16-6	5GR	127968	A
CC31202CB	5-Bromobenzo[b]furan-2-carbonyl chloride, 95%	62878-96-0	250MG	8545	A
CC31202DA	5-Bromobenzo[b]furan-2-carbonyl chloride, 95%	62878-96-0	1GR	23500	A
CC31202DE	5-Bromobenzo[b]furan-2-carbonyl chloride, 95%	62878-96-0	5GR	71568	A
CC31201DA	5-Bromo-1-benzofuran-2-carboxylic acid, 97%	10242-11-2	1GR	10468	A
CC31201DE	5-Bromo-1-benzofuran-2-carboxylic acid, 97%	10242-11-2	5GR	39095	A
CC31209CB	(5-Bromo-1-benzofuran-2-yl) methanol, 97%	38220-77-8	250MG	8545	A
CC31209DA	(5-Bromo-1-benzofuran-2-yl) methanol, 97%	38220-77-8	1GR	20509	A
CC31209DE	(5-Bromo-1-benzofuran-2-yl) methanol, 97%	38220-77-8	5GR	101477	A
CC09110DA	4-Bromo-2,1,3-benzothiadiazole, 95%	22034-13-5	1GR	30550	A
CC09110EA	4-Bromo-2,1,3-benzothiadiazole, 95%	22034-13-5	10GR	161722	A
CC09210DA	5-Bromo-2,1,3-benzothiadiazole, 97%	1753-75-9	1GR	10682	A
CC09210DE	5-Bromo-2,1,3-benzothiadiazole, 97%	1753-75-9	5GR	42941	A
CC06010CB	2-Bromo-1,3-benzothiazole, 95%	2516-40-7	250MG	6409	A
CC06010DA	2-Bromo-1,3-benzothiazole, 95%	2516-40-7	1GR	18800	A
CC06010DE	2-Bromo-1,3-benzothiazole, 95%	2516-40-7	5GR	53195	A
CC05910CB	6-Bromo-1,3-benzothiazole, 97%	53218-26-1	250MG	5768	A
CC05910DA	6-Bromo-1,3-benzothiazole, 97%	53218-26-1	1GR	16023	A
CC05910DE	6-Bromo-1,3-benzothiazole, 97%	53218-26-1	5GR	51273	A
CC33509CB	(5-Bromo-3-benzo[b]thienyl) methanol, 95%	852180-52-0	250MG	17518	A
CC33509DA	(5-Bromo-3-benzo[b]thienyl) methanol, 95%	852180-52-0	1GR	23927	A
CC12210CB	2-Bromobenzo[b]thiophene, 97%	5394-13-8	250MG	12605	A
CC12210DA	2-Bromobenzo[b]thiophene, 97%	5394-13-8	1GR	34823	A
CC12210DE	2-Bromobenzo[b]thiophene, 97%	5394-13-8	5GR	128395	A
CC29410DA	7-Bromobenzo[b]thiophene, 97%	1423-61-6	1GR	17305	A
CC29410DE	7-Bromobenzo[b]thiophene, 97%	1423-61-6	5GR	26918	A
CC33504CB	5-Bromobenzo[b]thiophene-3-carbaldehyde, 97%	16296-72-3	250MG	19441	A
CC33504DA	5-Bromobenzo[b]thiophene-3-carbaldehyde, 97%	16296-72-3	1GR	48709	A
CC33504DE	5-Bromobenzo[b]thiophene-3-carbaldehyde, 97%	16296-72-3	5GR	153604	A
CC38802CB	5-Bromo-1-benzothiophene-2-carbonyl chloride, 95%	7312-14-3	250MG	8118	A
CC38802DA	5-Bromo-1-benzothiophene-2-carbonyl chloride, 95%	7312-14-3	1GR	23714	A
CC38801CB	5-Bromo-1-benzothiophene-2-carboxylic acid, 97%	09/10/7312	250MG	8545	A
CC38801DA	5-Bromo-1-benzothiophene-2-carboxylic acid, 97%	09/10/7312	1GR	24782	A
CC38801DE	5-Bromo-1-benzothiophene-2-carboxylic acid, 97%	09/10/7312	5GR	50204	A*
CC33501CB	5-Bromobenzo[b]thiophene-3-carboxylic acid, 97%	7312-24-5	250MG	20936	A
CC33501DA	5-Bromobenzo[b]thiophene-3-carboxylic acid, 97%	7312-24-5	1GR	41659	A
CC33501DE	5-Bromobenzo[b]thiophene-3-carboxylic acid, 97%	7312-24-5	5GR	80754	A
CC09710DA	5-Bromo-2,1,3-benzoxadiazole, 97%	51376-06-8	1GR	8118	A
CC09710EA	5-Bromo-2,1,3-benzoxadiazole, 97%	51376-06-8	10GR	48709	A
CC75710DA	6-Bromo-1,3-benzoxazol-2(3h)-one, 97%	19932-85-5	1GR	13459	A
CC75710DE	6-Bromo-1,3-benzoxazol-2(3h)-one, 97%	19932-85-5	5GR	47641	A
MO07198DA	1-(4-Bromobenzyl)-1,4-diazepane, 95%	690632-73-6	1GR	13245	A
CC43210DA	1-(3-Bromobenzyl)-1H-imidazole, 97%	72459-47-3	1GR	23500	A
MO07389CB	1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazole-4-carboxylic acid, 97%	845885-94-1	250MG	13886	A
MO07389DA	1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazole-4-carboxylic acid, 97%	845885-94-1	1GR	27773	A
MO07389DE	1-(4-Bromobenzyl)-5-methyl-1H-1,2,3-triazole-4-carboxylic acid, 97%	845885-94-1	5GR	83318	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC55910DA	1-(3-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	414885-80-6	1GR	10041	A
CC55910DE	1-(3-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	414885-80-6	5GR	37814	A
CC55810DA	1-(4-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	280560-78-3	1GR	16450	A
CC55810DE	1-(4-Bromobenzyl)-4-methylperhydro-1,4-diazepine, 97%	280560-78-3	5GR	45291	A
MO07946DA	3-Bromobenzylsulfonyl chloride, 97%	58236-74-1	1GR	13245	A
MO07946DE	3-Bromobenzylsulfonyl chloride, 97%	58236-74-1	5GR	19227	A
MO07946EA	3-Bromobenzylsulfonyl chloride, 97%	58236-74-1	10GR	32473	A*
MO00946DA	(4-Bromophenyl) methanesulfonyl chloride, 95%	53531-69-4	1GR	30123	A
MO00946DE	(4-Bromophenyl) methanesulfonyl chloride, 95%	53531-69-4	5GR	120063	A
CC70610DA	2-(4-Bromobenzyl)thiophene, 97%	118150-25-7	1GR	25850	A
CC70610DE	2-(4-Bromobenzyl)thiophene, 97%	118150-25-7	5GR	116004	A
CC33505DA	2-Bromo-1-(5-bromo-3-benzo[b]thienyl)ethanone, 97%	850375-12-1	1GR	17945	A
MO07142DA	2-Bromo-1-(5-bromo-2,3-dihydro-1-benzofuran-7-yl) ethanone, 90%	690632-70-3	1GR	22645	A
MO07142DE	2-Bromo-1-(5-bromo-2,3-dihydro-1-benzofuran-7-yl) ethanone, 90%	690632-70-3	5GR	71568	A
MAY00216DA	1-Bromo-3-bromomethyl-2-fluorobenzene, 97%	149947-16-0	1GR	14955	A
MO08117DA	2-Bromo-1-(6-bromopyrid-3-yl) ethanone, 97%	136592-20-6	1GR	62595	A
MO08117DE	2-Bromo-1-(6-bromopyrid-3-yl) ethanone, 97%	136592-20-6	5GR	232436	A
CC67805CB	2-Bromo-1-[4-(3-bromothien-2-yl)phenyl]ethanone, 97%	944450-89-9	250MG	10041	A
CC67805DA	2-Bromo-1-[4-(3-bromothien-2-yl)phenyl]ethanone, 97%	944450-89-9	1GR	24568	A
BTB09793DE	1-Bromo-4-butoxybenzene, 97%	39969-57-8	5GR	6836	A
BTB09793EA	1-Bromo-4-butoxybenzene, 97%	39969-57-8	10GR	11536	A
BTB09793EE	1-Bromo-4-butoxybenzene, 97%	39969-57-8	50GR	36745	A
JFD01173CB	3-Bromo-9H-carbazole, 97%	1592-95-6	250MG	2136	A
JFD01173DA	3-Bromo-9H-carbazole, 97%	1592-95-6	1GR	4059	A
JFD01173DE	3-Bromo-9H-carbazole, 97%	1592-95-6	5GR	15168	A
KM08172DA	2-Bromo-5-chloro-3-methylbenzo[b]thiophene, 97%	175203-60-8	1GR	3418	A
KM08172EA	2-Bromo-5-chloro-3-methylbenzo[b]thiophene, 97%	175203-60-8	10GR	19227	A
CC33524CB	5-Bromo-3-(chloromethyl)-1-benzothiophene, 97%	852180-53-1	250MG	10041	A
CC33524DA	5-Bromo-3-(chloromethyl)-1-benzothiophene, 97%	852180-53-1	1GR	26064	A
MWP00203CB	2-Bromo-1-(5-chloro-3-methylbenzo[b]thiophen-2-yl) ethan-1-one, 95%	175203-97-1	250MG	2136	A
MWP00203DA	2-Bromo-1-(5-chloro-3-methylbenzo[b]thiophen-2-yl) ethan-1-one, 95%	175203-97-1	1GR	6195	A
MWP00203EA	2-Bromo-1-(5-chloro-3-methylbenzo[b]thiophen-2-yl) ethan-1-one, 95%	175203-97-1	10GR	47000	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC63924CB	4-Bromo-3-(chloromethyl)-1-methyl-1H-pyrazole, 97%	915707-66-3	250MG	26705	A
CC63924DA	4-Bromo-3-(chloromethyl)-1-methyl-1H-pyrazole, 97%	915707-66-3	1GR	34823	A
SB01216DA	4-Bromo-2-chloro-6-methylphenol, 97%	7530-27-0	1GR	2136	A
SB01216EA	4-Bromo-2-chloro-6-methylphenol, 97%	7530-27-0	10GR	11536	A
SB01216EE	4-Bromo-2-chloro-6-methylphenol, 97%	7530-27-0	50GR	33968	A
BTB02944DA	2-Bromo-1-(4-chloro-3-methylphenyl)ethan-1-one, 97%	205178-80-9	1GR	19227	A
BTB09098DA	2-Bromo-1-(3-chloro-4-methylphenyl)propan-1-one, TECH	175135-93-0	1GR	12818	A
BTB09098EA	2-Bromo-1-(3-chloro-4-methylphenyl)propan-1-one, TECH	175135-93-0	10GR	67723	A
CC67174DA	3-Bromo-5-(chloromethyl) pyridine hydrochloride, 95%	39741-46-3	1GR	49350	A
CC67174DE	3-Bromo-5-(chloromethyl) pyridine hydrochloride, 95%	39741-46-3	5GR	156382	A
JP00700DA	2-Bromo-1-(4-chloro-3-nitrophenyl)ethan-1-one, 95%	22019-49-4	1GR	19441	A
JP00700EA	2-Bromo-1-(4-chloro-3-nitrophenyl)ethan-1-one, 95%	22019-49-4	10GR	50204	A
JP00700EB	2-Bromo-1-(4-chloro-3-nitrophenyl)ethan-1-one, 95%	22019-49-4	25GR	100195	A
SPB06335DA	2-Bromo-1-(2-chlorophenyl) ethan-1-one, Tech.	5000-66-8	1GR	5127	A
SPB05675CB	2-Bromo-1-[3-(4-chlorophenyl)-5-isoxazolyl]-1-ethanone, 97%	258506-49-9	250MG	2777	A
SPB05675DA	2-Bromo-1-[3-(4-chlorophenyl)-5-isoxazolyl]-1-ethanone, 97%	258506-49-9	1GR	7477	A
SPB05675DE	2-Bromo-1-[3-(4-chlorophenyl)-5-isoxazolyl]-1-ethanone, 97%	258506-49-9	5GR	24141	A*
DP00551DA	2-Bromo-1-(4-chlorophenyl)-2-(4-methylphenyl)ethan-1-one, 95%	119267-79-7	1GR	17091	A
DP00551EA	2-Bromo-1-(4-chlorophenyl)-2-(4-methylphenyl)ethan-1-one, 95%	119267-79-7	10GR	45291	A
MO00935CB	2-Bromo-1-[2-(4-chlorophenyl)-4-methyl-1,3-thiazol-5-yl]-1-ethanone, 95%	54001-36-4	250MG	16877	A
MO00935DA	2-Bromo-1-[2-(4-chlorophenyl)-4-methyl-1,3-thiazol-5-yl]-1-ethanone, 95%	54001-36-4	1GR	46359	A
DP00542CB	2-Bromo-1-(4-chlorophenyl)-2-phenylethan-1-one, 95%	1889-78-7	250MG	7050	A
DP00542DA	2-Bromo-1-(4-chlorophenyl)-2-phenylethan-1-one, 95%	1889-78-7	1GR	18586	A
CC53605CB	2-Bromo-1-(2-chloropyridin-4-yl)ethanone, 95%	23794-16-3	250MG	22218	A
CC53605DA	2-Bromo-1-(2-chloropyridin-4-yl)ethanone, 95%	23794-16-3	1GR	59818	A
AC25875DA	3-Bromo-2-chlorothiophene, 97%	40032-73-3	1GR	2991	A
SEW02652CB	4-Bromo-5-chlorothiophene-2-sulfonyl chloride, 95%	166964-35-8	250MG	4914	A
SEW02652DA	4-Bromo-5-chlorothiophene-2-sulfonyl chloride, 95%	166964-35-8	1GR	13673	A
SEW02652EA	4-Bromo-5-chlorothiophene-2-sulfonyl chloride, 95%	166964-35-8	10GR	72636	A
BTB09453DA	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	1GR	8118	A
BTB09453DE	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	5GR	33968	A*

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A : Air Shipment
C : Cargo Shipment

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB09453EA	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7	10GR	62595	A
CC32810DA	6-Bromochroman, 95%	3875-78-3	1GR	53195	A
CC32810DE	6-Bromochroman, 95%	3875-78-3	5GR	78191	A
RF01262DA	3-Bromo-4H-chromen-4-one, 97%	49619-82-1	1GR	5341	A
RF01262DE	3-Bromo-4H-chromen-4-one, 97%	49619-82-1	5GR	17091	A
NP45227DA	3-Bromo-4-cyanopyridine, 97%	13958-98-0	1GR	34609	A
NP45227DE	3-Bromo-4-cyanopyridine, 97%	13958-98-0	5GR	137154	A
KM08398DA	5-Bromonicotinonitrile, 97%	35590-37-5	1GR	5982	A
KM08398EA	5-Bromonicotinonitrile, 97%	35590-37-5	10GR	34182	A
KM08398EB	5-Bromonicotinonitrile, 97%	35590-37-5	25GR	68364	A
BTB05134DA	3-Bromo-5-(trifluoromethyl) benzene-1,2-diamine, 97%	113170-72-2	1GR	3845	A
BTB05134EA	3-Bromo-5-(trifluoromethyl) benzene-1,2-diamine, 97%	113170-72-2	10GR	28841	A
BTB05134EB	3-Bromo-5-(trifluoromethyl) benzene-1,2-diamine, 97%	113170-72-2	25GR	54904	A
BTB09887EA	2-Bromo-1-[3,5-di(tert-butyl)-4-hydroxyphenyl]ethan-1-one, 97%	14386-64-2	10GR	16023	A
KM01467DA	2-Bromo-4,5-dichloro-1H-imidazole, 97%	16076-27-0	1GR	2136	A
KM01467EA	2-Bromo-4,5-dichloro-1H-imidazole, 97%	16076-27-0	10GR	8332	A
SPB04954DA	2-Bromo-1-[3-(3,4-dichlorophenyl)isoxazol-5-yl] ethan-1-one, Tech.	175277-38-0	1GR	13245	A
CD09555DA	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	1GR	6195	A
CD09555EB	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9	25GR	50418	A
SEW04510DA	2-Bromo-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]ethan-1-one, 95%	175205-89-7	1GR	24568	A
SEW04510DE	2-Bromo-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]ethan-1-one, 95%	175205-89-7	5GR	79045	A
MO09019DA	1-Bromo-3,5-diethylbenzene, 97%	90267-03-1	1GR	14741	A
TL00461DA	2-Bromo-1-[4-(difluoromethoxy) phenyl]ethan-1-one, 97%	141134-24-9	1GR	5127	A
MO09027DA	1-Bromo-5-(difluoromethyl)-2-fluorobenzene, 97%	886509-99-5	1GR	18159	A
MO09028DA	4-Bromo-1-(difluoromethyl)-2-fluorobenzene, 97%	749932-17-0	1GR	13673	A
MAY00160DA	5-Bromo-4,6-difluoropyrimidine, 97+%	946681-88-5	1GR	26491	A
CC13210DA	7-Bromo-3,4-dihydro-2H-1,5-benzodioxepine, 97%	147644-11-9	1GR	5127	A
CC13210EA	7-Bromo-3,4-dihydro-2H-1,5-benzodioxepine, 97%	147644-11-9	10GR	38241	A
CC01405CB	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-5-yl)-1-ethanone, 97%	19815-97-5	250MG	12177	A
CC01405DA	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-5-yl)-1-ethanone, 97%	19815-97-5	1GR	31832	A
CC01305CB	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one, 95%	4629-54-3	250MG	3205	A
CC01305DA	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one, 95%	4629-54-3	1GR	10468	A
CC01305DE	2-Bromo-1-(2,3-dihydro-1,4-benzodioxin-6-yl)ethan-1-one, 95%	4629-54-3	5GR	19655	A
CC00810DA	5-Bromo-2,3-dihydro-1-benzofuran, 97%	66826-78-6	1GR	4273	A
CC00810EA	5-Bromo-2,3-dihydro-1-benzofuran, 97%	66826-78-6	10GR	38241	A
MO07179CB	5-Bromo-2,3-dihydrobenzo[b] furan-7-boronic acid, 97%, May contain varying amounts of anhydride	690632-72-5	250MG	11750	A
MO07179DA	5-Bromo-2,3-dihydrobenzo[b] furan-7-boronic acid, 97%, May contain varying amounts of anhydride	690632-72-5	1GR	23286	A
MO07178DA	5-Bromo-2,3-dihydrobenzo[b] furan-7-carbaldehyde, 97%	281678-73-7	1GR	32045	A
MO07178DE	5-Bromo-2,3-dihydrobenzo[b] furan-7-carbaldehyde, 97%	281678-73-7	5GR	96136	A
MO07139DA	5-Bromo-2,3-dihydrobenzo[b] furan-7-carboxylic acid, 97%, Variable anhydride content	41177-72-4	1GR	7691	A
MO07139DE	5-Bromo-2,3-dihydrobenzo[b] furan-7-carboxylic acid, 97%, Variable anhydride content	41177-72-4	5GR	31404	A
KM08258DA	1-(5-Bromo-2,3-dihydro-1H-indol-1-yl)ethan-1-one, 97%	22190-38-1	1GR	2136	A
KM08258EA	1-(5-Bromo-2,3-dihydro-1H-indol-1-yl)ethan-1-one, 97%	22190-38-1	10GR	18586	A
KM08258EB	1-(5-Bromo-2,3-dihydro-1H-indol-1-yl)ethan-1-one, 97%	22190-38-1	25GR	37386	A
MAY00099EA	(3-Bromo-4,5-dihydro-isoxazol-5-ylmethyl)carbamic acid tert-butyl ester, 97%	109770-82-3	10GR	90154	A
MO01275DA	7-Bromo-3,4-dihydro-1(2H)-naphthalenone, 97%	32281-97-3	1GR	4486	A
MO01275EA	7-Bromo-3,4-dihydro-1(2H)-naphthalenone, 97%	32281-97-3	10GR	38454	A
MO01275EB	7-Bromo-3,4-dihydro-1(2H)-naphthalenone, 97%	32281-97-3	25GR	94000	A*
CC60810DA	7-Bromo-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 97%	34950-82-8	1GR	23927	A
CC60810DE	7-Bromo-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 97%	34950-82-8	5GR	69004	A
CC58104DA	7-Bromo-2,3-dihydrothieno[3,4-b][1,4] dioxine-5-carbaldehyde, 97%	852054-42-3	1GR	35464	A
CC58101CB	7-Bromo-2,3-dihydrothieno[3,4-b][1,4] dioxine-5-carboxylic acid, 97%	879896-63-6	250MG	22005	A
CC58101DA	7-Bromo-2,3-dihydrothieno[3,4-b][1,4] dioxine-5-carboxylic acid, 97%	879896-63-6	1GR	57682	A
BTB07593DA	3-Bromo-2,6-dimethoxybenzoic acid, 97+%	73219-89-3	1GR	3632	A
BTB07593EA	3-Bromo-2,6-dimethoxybenzoic acid, 97+%	73219-89-3	10GR	27559	A
BTB07593EB	3-Bromo-2,6-dimethoxybenzoic acid, 97+%	73219-89-3	25GR	30764	A
BTB06763DA	5-Bromo-3,4-dimethylbenzene-1,2-diamine, 90%	107100-16-3	1GR	6836	A
MO00429DA	2-Bromo-1-(3,5-dimethyl-1-benzothiophen-2-yl)-1-ethanone, 95%	388088-83-3	1GR	12818	A
CC25110DA	5-Bromo-1,2-dimethyl-1H-imidazole, 97%	24134-09-6	1GR	16023	A

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CC00610DA	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	1GR	2136	A
CC00610DE	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5	5GR	4273	A
BTB06740DA	4-Bromo-2,3-dimethyl-6-nitroaniline, 97%	108485-13-8	1GR	2136	A
BTB06740EA	4-Bromo-2,3-dimethyl-6-nitroaniline, 97%	108485-13-8	10GR	6409	A
CD00248DA	2-Bromo-1-(2,4-dimethylphenyl)ethan-1-one, 97%	26346-85-0	1GR	8118	A
CD00248EA	2-Bromo-1-(2,4-dimethylphenyl)ethan-1-one, 97%	26346-85-0	10GR	29268	A
CD00248EB	2-Bromo-1-(2,4-dimethylphenyl)ethan-1-one, 97%	26346-85-0	25GR	37814	A
CC48010CB	4-Bromo-3,5-dimethyl-1-phenyl-1H-pyrazole, 97%	51294-75-8	250MG	10682	A
CC48010DA	4-Bromo-3,5-dimethyl-1-phenyl-1H-pyrazole, 97%	51294-75-8	1GR	29909	A
CC48010EA	4-Bromo-3,5-dimethyl-1-phenyl-1H-pyrazole, 97%	51294-75-8	10GR	75627	A
MO00734DA	4-Bromo-1,3-dimethyl-1H-pyrazole-5-carboxylic acid, 95%	5775-88-2	1GR	10468	A
CC37110CB	6-Bromo-1,4-dimethyl-1,2,3,4-tetrahydroquinoxaline, 97%	876728-35-7	250MG	17732	A
CC37110DA	6-Bromo-1,4-dimethyl-1,2,3,4-tetrahydroquinoxaline, 97%	876728-35-7	1GR	44009	A
CC05810DA	5-Bromo-2,4-dimethyl-1,3-thiazole, 97%	28599-52-2	1GR	11536	A
MO07293DA	7-Bromo-2,3-dioxoindoline, 97%	20780-74-9	1GR	12818	A
CC42310DA	5-Bromo-2,4-diphenyl-1,3-thiazole, 97%	35342-50-8	1GR	9827	A
SPB07614DA	2-Bromo-1-[3,5-di(trifluoromethyl)phenyl] ethan-1-one, 95%	131805-94-2	1GR	2136	A
SPB07614EA	2-Bromo-1-[3,5-di(trifluoromethyl)phenyl] ethan-1-one, 95%	131805-94-2	10GR	8545	A
SPB07614EB	2-Bromo-1-[3,5-di(trifluoromethyl)phenyl] ethan-1-one, 95%	131805-94-2	25GR	18159	A
NRB00889DA	5-(2-Bromoethoxy)-2,3-dihydro-1,4-benzodioxine, 95%	1710-62-9	1GR	13673	A
TL00571DA	1-Bromo-3-ethylbenzene, 97%	2725-82-8	1GR	2136	A
TL00690DA	4-Bromo-2-ethylbenzene-1-sulfonyl chloride, 95%	175278-24-7	1GR	6836	A
TL00690EA	4-Bromo-2-ethylbenzene-1-sulfonyl chloride, 95%	175278-24-7	10GR	50204	A
MO01241CB	4-(2-Bromoethyl)-3,5-dimethyl-1H-pyrazole, 97%	83467-28-1	250MG	18373	A
MO01241DA	4-(2-Bromoethyl)-3,5-dimethyl-1H-pyrazole, 97%	83467-28-1	1GR	53623	A
MO01241DE	4-(2-Bromoethyl)-3,5-dimethyl-1H-pyrazole, 97%	83467-28-1	5GR	149759	A
CC67408CB	4-(2-Bromoethyl) tetrahydropyran, 97%	4677-20-7	250MG	23286	A
CC67408DA	4-(2-Bromoethyl) tetrahydropyran, 97%	4677-20-7	1GR	61527	A
CD00361DA	2-Bromo-1-(3-ethyl-5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl) ethan-1-one, 95%	175136-57-9	1GR	29055	A
MAY00315DA	7-bromo-4-fluoro-1-benzofuran, 90%	253429-31-1	1GR	30977	A
MAY00314DA	7-Bromo-5-fluoro-1-benzofuran, 90%	253429-19-5	1GR	28200	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SB02017EA	3-Bromo-4-fluoro-1,1'-biphenyl, 97%	306935-88-6	10GR	27773	A
MO09017DA	3-Bromo-2-fluoro-6-methylpyridine, 97%	375368-78-8	1GR	53195	A
SPB06322DA	2-Bromo-1-(3-fluorophenyl) ethan-1-one, 97%	53631-18-8	1GR	10255	A
SPB06322EA	2-Bromo-1-(3-fluorophenyl) ethan-1-one, 97%	53631-18-8	10GR	35036	A
SPB06322EB	2-Bromo-1-(3-fluorophenyl) ethan-1-one, 97%	53631-18-8	25GR	70286	A
SB01713DA	2-Bromo-5-fluorophenyl isothiocyanate, tech	175205-35-3	1GR	2136	A
SB01713DE	2-Bromo-5-fluorophenyl isothiocyanate, tech	175205-35-3	5GR	7050	A*
SB01713EA	2-Bromo-5-fluorophenyl isothiocyanate, tech	175205-35-3	10GR	11750	A
NP44282DA	4-Bromo-2-fluoropyridine, 97%	128071-98-7	1GR	5768	A
NP44282DE	4-Bromo-2-fluoropyridine, 97%	128071-98-7	5GR	26064	A
MO09009DA	3-Bromo-4-fluoropyridine, 97%	116922-60-2	1GR	39523	A
MO09025DA	3-Bromo-5-fluoropyridine-2-carboxylic acid, 97%	1189513-55-0	1GR	36104	A
MAY00195DA	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7	1GR	17945	A
NP45257DA	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	1GR	44223	A
NP45257DE	5-Bromo-3-fluoro-2-(trifluoromethyl)pyridine, 97%	1262412-30-5	5GR	217695	A
CC02010DA	2-Bromofuran, stabilized with Copper (0.1%), Furan (0.5%) and Sodium Bicarbonate (0.4%), 95%	584-12-3	1GR	19655	A
CC02010DE	2-Bromofuran, stabilized with Copper (0.1%), Furan (0.5%) and Sodium Bicarbonate (0.4%), 95%	584-12-3	5GR	76268	A
CC02010EA	2-Bromofuran, stabilized with Copper (0.1%), Furan (0.5%) and Sodium Bicarbonate (0.4%), 95%	584-12-3	10GR	85882	A
CC02110DE	3-Bromofuran, stabilized with Cu(0.1%), Furan (0.5%) & NaHCO3 (0.4%), 95%	22037-28-1	5GR	25209	A
CC02110EA	3-Bromofuran, stabilized with Cu(0.1%), Furan (0.5%) & NaHCO3 (0.4%), 95%	22037-28-1	10GR	41873	A
CC02110EB	3-Bromofuran, stabilized with Cu(0.1%), Furan (0.5%) & NaHCO3 (0.4%), 95%	22037-28-1	25GR	79045	A
CC64701DA	2-Bromo-3-furoic acid, 97%	197846-05-2	1GR	16023	A
CC64701DE	2-Bromo-3-furoic acid, 97%	197846-05-2	5GR	68364	A
CC67201CB	3-Bromo-2-furoic acid, 97%	14903-90-3	250MG	16664	A
CC67201DA	3-Bromo-2-furoic acid, 97%	14903-90-3	1GR	47427	A
CC67202DA	3-Bromo-2-furoyl chloride, 97%	58777-57-4	1GR	28414	A
CC67202DE	3-Bromo-2-furoyl chloride, 97%	58777-57-4	5GR	116004	A
CC72510DA	4-[(5-Bromo-2-furyl)methyl] morpholine, 97%	71897-83-1	1GR	53195	A
CC72510DE	4-[(5-Bromo-2-furyl)methyl] morpholine, 97%	71897-83-1	5GR	116004	A
CC34405CB	2-Bromo-1-[4-(2-furyl)phenyl] ethanone, Tech.	868755-47-9	250MG	9614	A
BTB09866DA	1-(4-Bromophenyl)hexane, 97%	23703-22-2	1GR	2350	A
BTB09866EA	1-(4-Bromophenyl)hexane, 97%	23703-22-2	10GR	15382	A

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BTB09866EB	1-(4-Bromophenyl)hexane, 97%	23703-22-2	25GR	34182	A
BTB03758EA	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	5034-74-2	10GR	16664	A
BTB03758EE	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	5034-74-2	50GR	60459	A
BTB03758FA	5-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	5034-74-2	100GR	97632	A
BTB03755DA	3-Bromo-2-hydroxy-5-nitrobenzaldehyde, 97%	16789-84-7	1GR	6409	A
BTB03755DE	3-Bromo-2-hydroxy-5-nitrobenzaldehyde, 97%	16789-84-7	5GR	16236	A
NP43209DA	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	1GR	8118	A
NP43209DE	4-Bromo-2-hydroxypyridine, 97%	36953-37-4	5GR	37600	A
MAY00252DA	3-Bromoimidazo[1,2-b] pyridazine, 95%	18087-73-5	1GR	77764	A
CC25410DA	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	1GR	8973	A
CC25410DE	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	5GR	36959	A
CC25410EA	3-Bromoimidazo[1,2-a]pyridine, 97%	4926-47-0	10GR	67723	A*
MO09056DA	7-Bromoimidazo[1,2-a]pyridine, 97%	808744-34-5	1GR	33381	A
CC48210CB	5-Bromo-1H-indazole, 97%	53857-57-1	250MG	7477	A
CC48210DA	5-Bromo-1H-indazole, 97%	53857-57-1	1GR	10682	A
MO07350CB	5-Bromo-1H-indazole-3-carboxylic acid, 95%	1077-94-7	250MG	5982	A
MO07350DA	5-Bromo-1H-indazole-3-carboxylic acid, 95%	1077-94-7	1GR	18373	A
MO00800DA	7-Bromo-1H-indole, 97%	51417-51-7	1GR	4914	A
MO00800EA	7-Bromo-1H-indole, 97%	51417-51-7	10GR	36745	A
MO00800EB	7-Bromo-1H-indole, 97%	51417-51-7	25GR	82036	A
MO07344DA	4-Bromo-1H-indole-3-carbaldehyde, 97%	98600-34-1	1GR	8332	A
MO07344DE	4-Bromo-1H-indole-3-carbaldehyde, 97%	98600-34-1	5GR	34182	A
RH01005DA	2-Bromo-1-(4-isobutylphenyl) propan-1-one, 97%	80336-64-7	1GR	6836	A
RH01005EA	2-Bromo-1-(4-isobutylphenyl) propan-1-one, 97%	80336-64-7	10GR	31618	A
CC54206DA	3-Bromo-4-isocyanatothiophene, 95%	937795-88-5	1GR	67936	A
CC54206DE	3-Bromo-4-isocyanatothiophene, 95%	937795-88-5	5GR	240981	A
NP43738DA	2-Bromoisonicotinic acid, 97%	66572-56-3	1GR	5127	A
NP43738DE	2-Bromoisonicotinic acid, 97%	66572-56-3	5GR	13245	A
CC05010DA	5-Bromoisoquinoline, 95%	34784-04-8	1GR	4059	A
NP42946DA	6-Bromoisoquinoline, 97%	34784-05-9	1GR	8973	A
NP42946DE	6-Bromoisoquinoline, 97%	34784-05-9	5GR	42086	A
CD00356EA	2-Bromo-1-(4-methoxyphenyl) ethan-1-one, 97%	2632-13-5	10GR	6195	A
CD00356EB	2-Bromo-1-(4-methoxyphenyl) ethan-1-one, 97%	2632-13-5	25GR	12177	A
BTB06852DA	2-Bromo-5-methoxybenzene-1-carbohydrazide, 97%	112584-40-4	1GR	2136	A
BTB06852EA	2-Bromo-5-methoxybenzene-1-carbohydrazide, 97%	112584-40-4	10GR	7691	A
CD05258DA	3-(2-Bromo-5-methoxyphenyl)-3-oxopropanenitrile, 97%	175136-65-9	1GR	9827	A
CD05258EA	3-(2-Bromo-5-methoxyphenyl)-3-oxopropanenitrile, 97%	175136-65-9	10GR	51700	A
CD05258EB	3-(2-Bromo-5-methoxyphenyl)-3-oxopropanenitrile, 97%	175136-65-9	25GR	95495	A

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NP43815DA	2-Bromo-3-methoxypyridine, 97%	24100-18-3	1GR	6836	A
NP43815EA	2-Bromo-3-methoxypyridine, 97%	24100-18-3	10GR	64518	A
KM00596DA	5-Bromo-4-methoxythiophene-3-carboxylic acid, 95%	162848-23-9	1GR	31404	A
KM00596DE	5-Bromo-4-methoxythiophene-3-carboxylic acid, 95%	162848-23-9	5GR	92291	A
BTB13836DA	1-(Bromomethyl)adamantane, 97%	14651-42-4	1GR	8973	A
BTB13836DE	1-(Bromomethyl)adamantane, 97%	14651-42-4	5GR	39736	A
BTB13836EA	1-(Bromomethyl)adamantane, 97%	14651-42-4	10GR	76909	A
MO07388DA	3-(Bromomethyl)benzaldehyde, 97%	82072-23-9	1GR	24355	A
MO07388DE	3-(Bromomethyl)benzaldehyde, 97%	82072-23-9	5GR	100195	A
MO07312CB	4-(Bromomethyl)benzaldehyde, 97%	51359-78-5	250MG	24355	A
MO07312DA	4-(Bromomethyl)benzaldehyde, 97%	51359-78-5	1GR	44223	A
MO07312DE	4-(Bromomethyl)benzaldehyde, 97%	51359-78-5	5GR	141000	A
MO07383DA	5-Bromo-3-methylbenzene-1,2-diamine, 97%	76153-06-5	1GR	14314	A
MO07383DE	5-Bromo-3-methylbenzene-1,2-diamine, 97%	76153-06-5	5GR	58536	A
MAY00236DA	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9	1GR	14100	A
CC03805CB	2-Bromo-1-(1-methyl-1H-benzimidazol-2-yl)-1-ethanone, 95%	56653-43-1	250MG	14741	A
CC03805DA	2-Bromo-1-(1-methyl-1H-benzimidazol-2-yl)-1-ethanone, 95%	56653-43-1	1GR	39950	A
CC03805DE	2-Bromo-1-(1-methyl-1H-benzimidazol-2-yl)-1-ethanone, 95%	56653-43-1	5GR	128609	A
CC13655CB	2-Bromo-1-(1-methyl-1H-benzimidazol-5-yl)ethanone hydrobromide, 97%	944450-78-6	250MG	20082	A
CC13655DA	2-Bromo-1-(1-methyl-1H-benzimidazol-5-yl)ethanone hydrobromide, 97%	944450-78-6	1GR	54691	A
MAY00316DA	7-Bromo-5-methyl-1-benzofuran, 95%	35700-48-2	1GR	55973	A
CC09108CB	4-(Bromomethyl)-2,1,3-benzothiadiazole, 97%	16405-99-5	250MG	17732	A
CC09108DA	4-(Bromomethyl)-2,1,3-benzothiadiazole, 97%	16405-99-5	1GR	24355	A
CC09208CB	5-(Bromomethyl)-2,1,3-benzothiadiazole, 95%	65858-50-6	250MG	10255	A
CC09208DA	5-(Bromomethyl)-2,1,3-benzothiadiazole, 95%	65858-50-6	1GR	30764	A
CC09208EA	5-(Bromomethyl)-2,1,3-benzothiadiazole, 95%	65858-50-6	10GR	97418	A
CC06008CB	2-(Bromomethyl)-1,3-benzothiazole, 95%	106086-78-6	250MG	6195	A
CC06008DA	2-(Bromomethyl)-1,3-benzothiazole, 95%	106086-78-6	1GR	16664	A
CC06008DE	2-(Bromomethyl)-1,3-benzothiazole, 95%	106086-78-6	5GR	53623	A
MO07070DA	2-Bromo-5-methyl-1-benzothiophene, 97%	111860-00-5	1GR	26491	A
MO07070DE	2-Bromo-5-methyl-1-benzothiophene, 97%	111860-00-5	5GR	80754	A

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Additional Sea Freight Charges Applicable.

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MWP00181DA	2-Bromo-1-(3-methylbenzo[b] thiophen-2-yl)ethan-1-one, 97%	118337-33-0	1GR	18586	A
MAY00190DA	2-Bromo-5-methylbenzotrifluoride, 95%	261952-20-9	1GR	14955	A
CC09608CB	4-(Bromomethyl)-2,1,3-benzoxadiazole, 95%	32863-30-2	250MG	24141	A
CC09608DA	4-(Bromomethyl)-2,1,3-benzoxadiazole, 95%	32863-30-2	1GR	69645	A
CC09708CB	5-(Bromomethyl)-2,1,3-benzoxadiazole, 97%	32863-31-3	250MG	6836	A
CC09708DA	5-(Bromomethyl)-2,1,3-benzoxadiazole, 97%	32863-31-3	1GR	14527	A
CC09708EA	5-(Bromomethyl)-2,1,3-benzoxadiazole, 97%	32863-31-3	10GR	89300	A
MWP00055DA	3-(Bromomethyl)-5-chlorobenzo[b]thiophene, 95%	1198-51-2	1GR	2991	A
MWP00055DE	3-(Bromomethyl)-5-chlorobenzo[b]thiophene, 95%	1198-51-2	5GR	8118	A
MWP00055EA	3-(Bromomethyl)-5-chlorobenzo[b]thiophene, 95%	1198-51-2	10GR	15168	A
KM10077DA	1-(Bromomethyl)-4-chloro-2-fluorobenzene, Tech.	71916-82-0	1GR	3205	A
KM07330DA	6-(Bromomethyl)-4-chloro-2-(trifluoromethyl)quinoline, 95%	123637-51-4	1GR	9186	A
KM07330EA	6-(Bromomethyl)-4-chloro-2-(trifluoromethyl)quinoline, 95%	123637-51-4	10GR	68150	A
RJF00467DA	1-(Bromomethyl)cyclopropane, 95%	7051-34-5	1GR	4914	A
RJF00467EA	1-(Bromomethyl)cyclopropane, 95%	7051-34-5	10GR	38027	A
RJF00467EB	1-(Bromomethyl)cyclopropane, 95%	7051-34-5	25GR	70714	A
SB01686DA	1-(Bromomethyl)-3,5-difluorobenzene, 97%	141776-91-2	1GR	2136	A
SB01686EA	1-(Bromomethyl)-3,5-difluorobenzene, 97%	141776-91-2	10GR	5127	A
CC13510DA	7-Bromo-4-methyl-3,4-dihydro-2H-1,4-benzoxazine, 95%	154264-95-6	1GR	22432	A
CC13510EA	7-Bromo-4-methyl-3,4-dihydro-2H-1,4-benzoxazine, 95%	154264-95-6	10GR	185009	A
CC00408CB	6-(Bromomethyl)-3,4-dihydro-2H-1,5-benzodioxepine, 97%	499770-96-6	250MG	24141	A
CC00408DA	6-(Bromomethyl)-3,4-dihydro-2H-1,5-benzodioxepine, 97%	499770-96-6	1GR	70073	A
CC00408DE	6-(Bromomethyl)-3,4-dihydro-2H-1,5-benzodioxepine, 97%	499770-96-6	5GR	176036	A
RH01785DA	2-[(5-Bromo-7-methyl-2,3-dihydro-1H-inden-4-yl)oxy] acetohydrazide, 90%	303010-22-2	1GR	9614	A
CC62010DA	7-Bromo-4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 95%	910037-14-8	1GR	40804	A
CC42308CB	5-(Bromomethyl)-2,4-diphenyl-1,3-thiazole, Tech.	876316-44-8	250MG	22645	A
CC42308DA	5-(Bromomethyl)-2,4-diphenyl-1,3-thiazole, Tech.	876316-44-8	1GR	59177	A
MO07325CB	2-Bromo-3-methyl-3H-imidazole-4-carboxylic acid methyl ester, 95%	120781-02-4	250MG	24995	A
MO07325DA	2-Bromo-3-methyl-3H-imidazole-4-carboxylic acid methyl ester, 95%	120781-02-4	1GR	61314	A
CC21710DA	3-Bromo-2-methylimidazo[1,2-a]pyridine, 97%	4805-70-3	1GR	30123	A
CC21710DE	3-Bromo-2-methylimidazo[1,2-a]pyridine, 97%	4805-70-3	5GR	72209	A
CC45810CB	4-Bromo-1-methyl-1H-indole, 97%	590417-55-3	250MG	10895	A
CC45810DA	4-Bromo-1-methyl-1H-indole, 97%	590417-55-3	1GR	24355	A

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CC41410DA	5-Bromo-1-methyl-1H-indole, 97%	10075-52-2	1GR	2991	A
CC41410DE	5-Bromo-1-methyl-1H-indole, 97%	10075-52-2	5GR	9186	A
CC44210CB	6-Bromo-1-methyl-1H-indole, 97%	125872-95-9	250MG	7477	A
CC44210DA	6-Bromo-1-methyl-1H-indole, 97%	125872-95-9	1GR	23286	A
CC66910DA	7-Bromo-1-methyl-1H-indole, 97%	280752-68-3	1GR	33968	A
CC66910DE	7-Bromo-1-methyl-1H-indole, 97%	280752-68-3	5GR	121559	A
CC75304DA	5-Bromo-1-methyl-1H-indole-3-carbaldehyde, 97%	10102-94-0	1GR	15809	A
CC75304DE	5-Bromo-1-methyl-1H-indole-3-carbaldehyde, 97%	10102-94-0	5GR	45718	A
NP43117DA	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	1GR	61100	A
NP43117DE	5-Bromo-1-methyl-1H-indole-3-carboxylic acid, 97%	400071-95-6	5GR	172404	A
CC58710CB	5-Bromo-1-methylindoline, 90%	99848-78-9	250MG	25423	A
CC58710DA	5-Bromo-1-methylindoline, 90%	99848-78-9	1GR	62595	A
CC05108DA	1-(Bromomethyl)isoquinoline hydrobromide, 97%	337508-56-2	1GR	40164	A
CC05108DE	1-(Bromomethyl)isoquinoline hydrobromide, 97%	337508-56-2	5GR	140359	A
BTB05698DA	4-Bromo-5-methylisoxazol-3-amine, 97%	5819-40-9	1GR	8332	A
BTB05698EA	4-Bromo-5-methylisoxazol-3-amine, 97%	5819-40-9	10GR	44009	A
CC03858CB	2-(Bromomethyl)-1-methyl-1H-benzimidazole hydrobromide, 97%	934570-40-8	250MG	19868	A
CC03858DA	2-(Bromomethyl)-1-methyl-1H-benzimidazole hydrobromide, 97%	934570-40-8	1GR	22859	A
CC23508CB	5-(Bromomethyl)-1-methyl-1H-1,2,3-benzotriazole, 95%	499770-76-2	250MG	26918	A
CC23508DA	5-(Bromomethyl)-1-methyl-1H-1,2,3-benzotriazole, 95%	499770-76-2	1GR	63877	A
CC23508DE	5-(Bromomethyl)-1-methyl-1H-1,2,3-benzotriazole, 95%	499770-76-2	5GR	190777	A
CC10408CB	3-(Bromomethyl)-5-methylisoxazole, 97%	130628-75-0	250MG	9186	A
CC10408DA	3-(Bromomethyl)-5-methylisoxazole, 97%	130628-75-0	1GR	27345	A
CC10408DE	3-(Bromomethyl)-5-methylisoxazole, 97%	130628-75-0	5GR	109168	A
CC27008CB	5-(Bromomethyl)-3-methylisoxazole, 95%	36958-61-9	250MG	25423	A
CC27008DA	5-(Bromomethyl)-3-methylisoxazole, 95%	36958-61-9	1GR	62595	A
CC64808CB	4-(Bromomethyl)-1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole, 97%	912569-72-3	250MG	10041	A
CC64808DA	4-(Bromomethyl)-1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole, 97%	912569-72-3	1GR	24568	A
CC20308CB	4-(Bromomethyl)-3-methyl-5-phenylisoxazole, 95%	113841-59-1	250MG	9186	A
CC20308DA	4-(Bromomethyl)-3-methyl-5-phenylisoxazole, 95%	113841-59-1	1GR	31404	A
CC00508CB	4-(Bromomethyl)-5-methyl-3-phenylisoxazole, 97%	180597-83-5	250MG	21791	A
CC00508DA	4-(Bromomethyl)-5-methyl-3-phenylisoxazole, 97%	180597-83-5	1GR	25636	A
CC00508DE	4-(Bromomethyl)-5-methyl-3-phenylisoxazole, 97%	180597-83-5	5GR	92291	A*

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CC28408CB	6-(Bromomethyl)-2-methylquinoline, 97%	141848-60-4	250MG	20082	A
CC28408DA	6-(Bromomethyl)-2-methylquinoline, 97%	141848-60-4	1GR	54904	A
MO09062DA	3-(Bromomethyl)-2-methyl-6-(trifluoromethyl)pyridine, 97%	917396-30-6	1GR	45638	A
CC76308CB	5-(Bromomethyl)-2-methyl-4-(trifluoromethyl)-1,3-thiazole, 97%	1000339-73-0	250MG	21577	A
CC76308DA	5-(Bromomethyl)-2-methyl-4-(trifluoromethyl)-1,3-thiazole, 97%	1000339-73-0	1GR	58750	A
BTB09770DA	5-Bromo-2-methyl-4-nitro-1H-imidazole, 97%	18874-52-7	1GR	12177	A
BTB09770EA	5-Bromo-2-methyl-4-nitro-1H-imidazole, 97%	18874-52-7	10GR	40804	A
CC63010DA	5-Bromo-1-methyl-2-oxoindoline, 97%	20870-90-0	1GR	18586	A
CC63010DE	5-Bromo-1-methyl-2-oxoindoline, 97%	20870-90-0	5GR	62168	A
CC63010EA	5-Bromo-1-methyl-2-oxoindoline, 97%	20870-90-0	10GR	101691	A*
CC49908CB	1-(Bromomethyl)-2-phenoxybenzene, 97%	82657-72-5	250MG	19227	A
CC49908DA	1-(Bromomethyl)-2-phenoxybenzene, 97%	82657-72-5	1GR	46573	A
CC49908DE	1-(Bromomethyl)-2-phenoxybenzene, 97%	82657-72-5	5GR	81182	A
MO07329CB	1-(Bromomethyl)-3-phenoxybenzene, 97%	51632-16-7	250MG	15168	A
MO07329DA	1-(Bromomethyl)-3-phenoxybenzene, 97%	51632-16-7	1GR	32473	A
MO07329DE	1-(Bromomethyl)-3-phenoxybenzene, 97%	51632-16-7	5GR	87591	A
CC53708CB	1-(Bromomethyl)-4-phenoxybenzene, 97%	36881-42-2	250MG	23714	A
CC53708DA	1-(Bromomethyl)-4-phenoxybenzene, 97%	36881-42-2	1GR	57682	A
CC58508CB	1-(Bromomethyl)-2-(phenoxymethyl)benzene, 97%	861319-72-4	250MG	7691	A
CC58508DA	1-(Bromomethyl)-2-(phenoxymethyl)benzene, 97%	861319-72-4	1GR	25850	A
CC58508EA	1-(Bromomethyl)-2-(phenoxymethyl)benzene, 97%	861319-72-4	10GR	184795	A
CC15505CB	2-Bromo-1-(5-methyl-1-phenyl-1H-pyrazol-4-yl)-1-ethanone, 95%	137577-00-5	250MG	14955	A
CC15505DA	2-Bromo-1-(5-methyl-1-phenyl-1H-pyrazol-4-yl)-1-ethanone, 95%	137577-00-5	1GR	35891	A
CC15505DE	2-Bromo-1-(5-methyl-1-phenyl-1H-pyrazol-4-yl)-1-ethanone, 95%	137577-00-5	5GR	65586	A*
CC64508CB	5-(Bromomethyl)-3-phenylisoxazole, 97%	2039-50-1	250MG	15382	A
CC64508DA	5-(Bromomethyl)-3-phenylisoxazole, 97%	2039-50-1	1GR	21364	A
CC00505DA	2-Bromo-1-(5-methyl-3-phenylisoxazol-4-yl)ethan-1-one, 97%	104777-39-1	1GR	11750	A
CC39108CB	3-[3-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	253273-90-4	250MG	20509	A
CC39108DA	3-[3-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	253273-90-4	1GR	61527	A
CC39108DE	3-[3-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	253273-90-4	5GR	161509	A
CC34808CB	3-[4-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	256956-42-0	250MG	18373	A
CC34808DA	3-[4-(Bromomethyl)phenyl]-5-methyl-1,2,4-oxadiazole, 97%	256956-42-0	1GR	52982	A
CC49608CB	5-[2-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	892501-91-6	250MG	19868	A
CC49608DA	5-[2-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	892501-91-6	1GR	48709	A
CC49508CB	5-[3-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	926921-57-5	250MG	25423	A
CC49508DA	5-[3-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 97%	926921-57-5	1GR	62595	A
CC50908CB	5-[4-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 95%	362529-03-1	250MG	25423	A
CC50908DA	5-[4-(Bromomethyl)phenyl]-3-methyl-1,2,4-oxadiazole, 95%	362529-03-1	1GR	58109	A
CC40308CB	4-[4-(Bromomethyl)phenyl]-2-methyl-1,3-thiazole, 95%	857283-95-5	250MG	10682	A
CC18110DA	5-Bromo-4-methyl-2-phenyl-1,3-oxazole, 95%	21354-98-3	1GR	31404	A
CC18110DE	5-Bromo-4-methyl-2-phenyl-1,3-oxazole, 95%	21354-98-3	5GR	125191	A
CC18408CB	1-[4-(Bromomethyl)phenyl]-1H-pyrazole, 95%	368869-85-6	250MG	19227	A
CC18408DA	1-[4-(Bromomethyl)phenyl]-1H-pyrazole, 95%	368869-85-6	1GR	30123	A
CC18408DE	1-[4-(Bromomethyl)phenyl]-1H-pyrazole, 95%	368869-85-6	5GR	119423	A
CC15510DA	4-Bromo-5-methyl-1-phenyl-1H-pyrazole, 97%	50877-44-6	1GR	20509	A
CC03308CB	2-(Bromomethyl)-1-(phenylsulfonyl)-1H-indole, 97%	337508-54-0	250MG	21577	A
CC03308DA	2-(Bromomethyl)-1-(phenylsulfonyl)-1H-indole, 97%	337508-54-0	1GR	25423	A
CC69608CB	4-{[2-(Bromomethyl)phenyl]sulfonyl}morpholine, 90%	941717-06-2	250MG	23500	A
CC69608DA	4-{[2-(Bromomethyl)phenyl]sulfonyl}morpholine, 90%	941717-06-2	1GR	61954	A
CC16408CB	4-[4-(Bromomethyl)phenyl]-1,2,3-thiadiazole, 97%	163798-92-3	250MG	8118	A
CC16408DA	4-[4-(Bromomethyl)phenyl]-1,2,3-thiadiazole, 97%	163798-92-3	1GR	19227	A
CC29210DA	5-Bromo-4-methyl-2-phenyl-1,3-thiazole, 97%	28771-82-6	1GR	12605	A
CC29210EA	5-Bromo-4-methyl-2-phenyl-1,3-thiazole, 97%	28771-82-6	10GR	44650	A
CC29205CB	2-Bromo-1-(4-methyl-2-phenyl-1,3-thiazol-5-yl)-1-ethanone, 90%	7520-95-8	250MG	19441	A
CC29205DA	2-Bromo-1-(4-methyl-2-phenyl-1,3-thiazol-5-yl)-1-ethanone, 90%	7520-95-8	1GR	33541	A
CC29205DE	2-Bromo-1-(4-methyl-2-phenyl-1,3-thiazol-5-yl)-1-ethanone, 90%	7520-95-8	5GR	55759	A*
CC35508CB	2-[2-(Bromomethyl)phenyl]thiophene, 95%	791078-04-1	250MG	9827	A
CC35508DA	2-[2-(Bromomethyl)phenyl]thiophene, 95%	791078-04-1	1GR	26705	A
CC35508DE	2-[2-(Bromomethyl)phenyl]thiophene, 95%	791078-04-1	5GR	40804	A
CC44508CB	2-[3-(Bromomethyl)phenyl]thiophene, 97%	85553-44-2	250MG	23286	A
CC44508DA	2-[3-(Bromomethyl)phenyl]thiophene, 97%	85553-44-2	1GR	60886	A
CC18608CB	1-[4-(bromomethyl)phenyl]-1H-1,2,4-triazole hydrobromide hydrate, 97%	58419-69-5	250MG	25423	A
CC18608DA	1-[4-(bromomethyl)phenyl]-1H-1,2,4-triazole hydrobromide hydrate, 97%	58419-69-5	1GR	59391	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC19805CB	2-Bromo-1-[4-methyl-2-(2-pyrazinyl)-1,3-thiazol-5-yl]-1-ethanone, 90%	423768-43-8	250MG	19868	A
CC19805DA	2-Bromo-1-[4-methyl-2-(2-pyrazinyl)-1,3-thiazol-5-yl]-1-ethanone, 90%	423768-43-8	1GR	56186	A
CC19805DE	2-Bromo-1-[4-methyl-2-(2-pyrazinyl)-1,3-thiazol-5-yl]-1-ethanone, 90%	423768-43-8	5GR	78618	A
GK00323DA	4-Bromo-1-methyl-1H-pyrazol-3-amine, 97%	146941-72-2	1GR	9614	A
KM01090DA	4-Bromo-3-methyl-1H-pyrazol-5-amine hydrobromide, 97%	167683-86-5	1GR	4914	A
KM01090EA	4-Bromo-3-methyl-1H-pyrazol-5-amine hydrobromide, 97%	167683-86-5	10GR	39736	A
KM01090EB	4-Bromo-3-methyl-1H-pyrazol-5-amine hydrobromide, 97%	167683-86-5	25GR	44223	A
MO00866CB	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde, 97%	473528-88-0	250MG	9400	A
MO00866DA	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde, 97%	473528-88-0	1GR	16236	A
MO00866DE	4-Bromo-1-methyl-1H-pyrazole-5-carbaldehyde, 97%	473528-88-0	5GR	68364	A
MAY00324DA	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8	1GR	33754	A
CC63901CB	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	84547-86-4	250MG	23714	A
CC63901DA	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	84547-86-4	1GR	63236	A
CC63901DE	4-Bromo-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	84547-86-4	5GR	83318	A*
CC70910CB	3-Bromo-1-methyl-1H-pyrazolo[3,4-b]pyridine, 90%	116855-03-9	250MG	29909	A
CC70910DA	3-Bromo-1-methyl-1H-pyrazolo[3,4-b]pyridine, 90%	116855-03-9	1GR	70500	A
CC63909CB	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol, 97+%	915707-65-2	250MG	15809	A
CC63909DA	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol, 97+%	915707-65-2	1GR	39309	A
CC63909DE	(4-Bromo-1-methyl-1H-pyrazol-3-yl)methanol, 97+%	915707-65-2	5GR	108527	A
NP43686DA	3-Bromo-2-methylpyridine, 97%	38749-79-0	1GR	4486	A
NP43686DE	3-Bromo-2-methylpyridine, 97%	38749-79-0	5GR	19227	A
MAY00055DA	2-Bromo-3-methylpyridine-5-boronic acid, 97%	1003043-34-2	1GR	10255	A
CC38008CB	2-(Bromomethyl)-6-pyrrolidin-1-ylpyridine, 97%	869901-04-2	250MG	29055	A
CC38008DA	2-(Bromomethyl)-6-pyrrolidin-1-ylpyridine, 97%	869901-04-2	1GR	72209	A
SPB08456CB	2-Bromo-1-[4-(methylsulfonyl)phenyl]-1-ethanone, 97%	50413-24-6	250MG	2136	A
SPB08456DA	2-Bromo-1-[4-(methylsulfonyl)phenyl]-1-ethanone, 97%	50413-24-6	1GR	2136	A
SPB08456DE	2-Bromo-1-[4-(methylsulfonyl)phenyl]-1-ethanone, 97%	50413-24-6	5GR	7050	A
CC29908DA	4-(Bromomethyl)tetrahydropyran, 97%	125552-89-8	1GR	40377	A
CC29908DE	4-(Bromomethyl)tetrahydropyran, 97%	125552-89-8	5GR	136941	A
CC29908EA	4-(Bromomethyl)tetrahydropyran, 97%	125552-89-8	10GR	199963	A
MO00751DA	2-Bromo-4-methyl-1,3-thiazole-5-carboxylic acid, 90%	40003-41-6	1GR	13245	A
MO00751EA	2-Bromo-4-methyl-1,3-thiazole-5-carboxylic acid, 90%	40003-41-6	10GR	77336	A
MAY00273DA	4-Bromo-5-methylthiophene-2-carboxadehyde, 95%	29421-75-8	1GR	30550	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
RH00785DA	5-Bromo-2-(methylthio) pyrimidine-4-carboxylic acid, 95%	50593-92-5	1GR	3632	A
SB01883DA	1-(Bromomethyl)-3-(trifluoromethoxy)benzene, 97%	159689-88-0	1GR	2136	A
SB01883DE	1-(Bromomethyl)-3-(trifluoromethoxy)benzene, 97%	159689-88-0	5GR	8118	A
SB01883EA	1-(Bromomethyl)-3-(trifluoromethoxy)benzene, 97%	159689-88-0	10GR	11109	A
MO00141CB	2-(Bromomethyl)-5-(trifluoromethyl)furan, 97%	17515-77-4	250MG	24782	A
MO00141DA	2-(Bromomethyl)-5-(trifluoromethyl)furan, 97%	17515-77-4	1GR	31618	A
MO00141DE	2-(Bromomethyl)-5-(trifluoromethyl)furan, 97%	17515-77-4	5GR	71141	A
MO00858CB	2-Bromo-1-{4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl}-1-ethanone, 97%	845885-81-6	250MG	10468	A
MO00858DA	2-Bromo-1-{4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl}-1-ethanone, 97%	845885-81-6	1GR	26064	A
MO00858DE	2-Bromo-1-{4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl}-1-ethanone, 97%	845885-81-6	5GR	70714	A
MO00859DA	5-Bromo-4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole, 97%	850375-27-8	1GR	10895	A
MO00859EA	5-Bromo-4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole, 97%	850375-27-8	10GR	38882	A
MO00978CB	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97%	497832-99-2	250MG	10255	A
MO00978DA	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97%	497832-99-2	1GR	16236	A
MO00978DE	4-Bromo-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97%	497832-99-2	5GR	77123	A
CC17405CB	2-Bromo-1-(4-morpholinophenyl)-1-ethanone, 95%	210832-85-2	250MG	23286	A
CC17405DA	2-Bromo-1-(4-morpholinophenyl)-1-ethanone, 95%	210832-85-2	1GR	24355	A
CC17405DE	2-Bromo-1-(4-morpholinophenyl)-1-ethanone, 95%	210832-85-2	5GR	97418	A
BTB12326DA	8-Bromo-1-naphthoic acid, 95%	1729-99-3	1GR	15595	A
BTB12326EA	8-Bromo-1-naphthoic acid, 95%	1729-99-3	10GR	105323	A
MAY00219DA	6-Bromo-[1,8]naphthyridin-2(1H)-one, 95%	72754-05-3	1GR	34182	A
DP00146EB	2-Bromo-1-(4-nitrophenyl) ethan-1-one, TECH	99-81-0	25GR	2136	A
KM06414DA	4-Bromo-2-nitroaniline, 97%	875-51-4	1GR	6409	A
SPB06123EA	5-Bromo-3-nitropyridin-2-ol, 95%	15862-34-7	10GR	9614	A
SPB06123EB	5-Bromo-3-nitropyridin-2-ol, 95%	15862-34-7	25GR	19227	A
BTB04900EA	2-Bromo-6-nitro-4-(trifluoromethyl)aniline, 97%	113170-71-1	10GR	27986	A
BTB04900EB	2-Bromo-6-nitro-4-(trifluoromethyl)aniline, 97%	113170-71-1	25GR	36532	A
S05248DA	5-Bromo-1,3-dihydro-2H-indol-2-one, 97%	20870-78-4	1GR	16450	A
S05248DE	5-Bromo-1,3-dihydro-2H-indol-2-one, 97%	20870-78-4	5GR	63664	A
S05248FA	5-Bromo-1,3-dihydro-2H-indol-2-one, 97%	20870-78-4	100GR	81182	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB12841DA	2-Bromo-1-(4-pentylphenyl) ethan-1-one, 95%	64328-68-3	1GR	11750	A
BTB12841EA	2-Bromo-1-(4-pentylphenyl) ethan-1-one, 95%	64328-68-3	10GR	59604	A
MAY00156DA	1-Bromo-3-phenoxybenzene, 97+%	6876-00-2	1GR	12177	A
CC51510DA	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	09/07/2474	1GR	15168	A
CC51510DE	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	09/07/2474	5GR	32473	A
CC59510DA	3-(4-Bromophenoxy)-N,N-dimethylpropylamine, 97%	76579-64-1	1GR	12605	A
CC59510DE	3-(4-Bromophenoxy)-N,N-dimethylpropylamine, 97%	76579-64-1	5GR	39736	A
CC59610DA	3-(2-Bromophenoxy)-N,N-dimethylpropylamine, 97%	915707-52-7	1GR	10255	A
CC59610DE	3-(2-Bromophenoxy)-N,N-dimethylpropylamine, 97%	915707-52-7	5GR	39736	A
CC59410DA	3-(3-Bromophenoxy)-N,N-dimethylpropylamine, 97%	912569-57-4	1GR	32045	A
CC59410DE	3-(3-Bromophenoxy)-N,N-dimethylpropylamine, 97%	912569-57-4	5GR	99341	A
BTB09795DA	1-(4-Bromophenoxy)hexane, 97%	30752-19-3	1GR	4914	A
BTB09795EA	1-(4-Bromophenoxy)hexane, 97%	30752-19-3	10GR	25636	A
BTB09795EE	1-(4-Bromophenoxy)hexane, 97%	30752-19-3	50GR	38882	A
CC58510DA	1-Bromo-2-(phenoxymethyl) benzene, 97%	94191-73-8	1GR	22859	A
CC63610DA	1-Bromo-3-(phenoxymethyl) benzene, 97%	20600-29-7	1GR	21577	A
CC63710CB	1-Bromo-4-(phenoxymethyl) benzene, 97%	20600-22-0	250MG	10041	A
CC63710DA	1-Bromo-4-(phenoxymethyl) benzene, 97%	20600-22-0	1GR	26277	A
CC62610DA	2-(3-Bromophenoxy)-6-methylpyrazine, 97%	915707-60-7	1GR	11323	A
CC62610DE	2-(3-Bromophenoxy)-6-methylpyrazine, 97%	915707-60-7	5GR	45291	A
CC62710DA	2-(4-Bromophenoxy)-6-methylpyrazine, 97%	915707-62-9	1GR	11323	A
CC62710DE	2-(4-Bromophenoxy)-6-methylpyrazine, 97%	915707-62-9	5GR	45291	A
CC21310CB	3-(4-Bromophenoxy)-6-methylpyridazine, 95%	368869-96-9	250MG	8973	A
CC21310DA	3-(4-Bromophenoxy)-6-methylpyridazine, 95%	368869-96-9	1GR	24355	A
CC49905CB	2-Bromo-1-(2-phenoxyphenyl) ethanone, 95%	94402-42-3	250MG	21364	A
CC49905DA	2-Bromo-1-(2-phenoxyphenyl) ethanone, 95%	94402-42-3	1GR	26491	A
CC53705CB	2-Bromo-1-(4-phenoxyphenyl) ethanone, 90%	28179-33-1	250MG	20936	A
CC53705DA	2-Bromo-1-(4-phenoxyphenyl) ethanone, 90%	28179-33-1	1GR	53409	A
CC53705DE	2-Bromo-1-(4-phenoxyphenyl) ethanone, 90%	28179-33-1	5GR	201672	A*
CC50210CB	2-(3-Bromophenoxy)pyridine, 97%	92545-83-0	250MG	9400	A
CC50210DA	2-(3-Bromophenoxy)pyridine, 97%	92545-83-0	1GR	24568	A
CC48910CB	2-(4-Bromophenoxy)pyridine, 95%	4783-82-8	250MG	10895	A
CC48910DA	2-(4-Bromophenoxy)pyridine, 95%	4783-82-8	1GR	28200	A
CC48910DE	2-(4-Bromophenoxy)pyridine, 95%	4783-82-8	5GR	95068	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO07899DA	(3-Bromophenoxy) triisopropylsilane, 97%	571202-87-4	1GR	12818	A
MO01273CB	4-(4-Bromophenyl)butanoic acid, 97%	35656-89-4	250MG	10682	A
MO01273DA	4-(4-Bromophenyl)butanoic acid, 97%	35656-89-4	1GR	21364	A
MO01273DE	4-(4-Bromophenyl)butanoic acid, 97%	35656-89-4	5GR	64091	A*
CC68210CB	1-(4-Bromophenyl)-3,5-dimethyl-1H-pyrazole, 97%	62546-27-4	250MG	4059	A
CC68210DA	1-(4-Bromophenyl)-3,5-dimethyl-1H-pyrazole, 97%	62546-27-4	1GR	12177	A
CC46210DA	2-(2-Bromophenyl)furan, 97%	38527-58-1	1GR	24355	A
CC46110CB	2-(3-Bromophenyl)furan, 97%	85553-51-1	250MG	5127	A
CC46110DA	2-(3-Bromophenyl)furan, 97%	85553-51-1	1GR	13459	A
CC34410CB	2-(4-Bromophenyl)furan, 97%	14297-34-8	250MG	8759	A
CC34410DA	2-(4-Bromophenyl)furan, 97%	14297-34-8	1GR	22645	A
TL00596DA	1-(4-Bromophenyl)-2-hydroxyethan-1-one, 97%	3343-45-1	1GR	8545	A
TL00596EA	1-(4-Bromophenyl)-2-hydroxyethan-1-one, 97%	3343-45-1	10GR	75841	A
CC75910DA	2-Bromo-1-phenyl-1H-imidazole, 97%	1034566-05-6	1GR	56827	A
CC75910DE	2-Bromo-1-phenyl-1H-imidazole, 97%	1034566-05-6	5GR	113868	A
SB01925EA	4-Bromophenyl isothiocyanate, 97%	02/12/1985	10GR	10041	A
SB01925EB	4-Bromophenyl isothiocyanate, 97%	02/12/1985	25GR	19227	A
SB01925EE	4-Bromophenyl isothiocyanate, 97%	02/12/1985	50GR	31832	A
CC20510DA	5-(3-Bromophenyl)isoxazole, 95%	7064-33-7	1GR	8118	A
CC12910DA	5-(4-Bromophenyl)isoxazole, 95%	7064-31-5	1GR	7477	A
CC12910EA	5-(4-Bromophenyl)isoxazole, 95%	7064-31-5	10GR	55973	A
SPB04811DA	2-Bromo-1-(3-phenylisoxazol-5-yl)ethan-1-one, 95%	14731-14-7	1GR	11536	A
SPB04811EA	2-Bromo-1-(3-phenylisoxazol-5-yl)ethan-1-one, 95%	14731-14-7	10GR	45718	A
CC49610CB	5-(2-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	375857-64-0	250MG	9400	A
CC49610DA	5-(2-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	375857-64-0	1GR	12177	A
CC49610DE	5-(2-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	375857-64-0	5GR	41232	A*
CC47910CB	3-(2-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	859851-04-0	250MG	8759	A
CC47910DA	3-(2-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	859851-04-0	1GR	27986	A
CC39110CB	3-(3-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	160377-57-1	250MG	2564	A
CC39110DA	3-(3-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	160377-57-1	1GR	9186	A
CC39110DE	3-(3-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	160377-57-1	5GR	36532	A
CC34810DA	3-(4-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	118183-92-9	1GR	14314	A
CC34810DE	3-(4-Bromophenyl)-5-methyl-1,2,4-oxadiazole, 97%	118183-92-9	5GR	28414	A
CC50910CB	5-(4-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	71566-07-9	250MG	19868	A
CC50910DA	5-(4-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	71566-07-9	1GR	32473	A
CC50910DE	5-(4-Bromophenyl)-3-methyl-1,2,4-oxadiazole, 97%	71566-07-9	5GR	97418	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC61710DE	2-(4-Bromophenyl)-5-methyl-1,3,4-oxadiazole, 97%	41421-03-8	5GR	78832	A
CC60610DA	3-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-68-6	1GR	28200	A
CC60610DE	3-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-68-6	5GR	112373	A
CC60510CB	5-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-69-7	250MG	9827	A
CC60510DA	5-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-69-7	1GR	36532	A
CC60510DE	5-(3-Bromophenyl)-1-methyl-1H-pyrazole, 97%	425379-69-7	5GR	146127	A
CC68410DA	4-(2-Bromophenyl)-2-methyl-1,3-thiazole, 97%	941717-01-7	1GR	8973	A
CC68410DE	4-(2-Bromophenyl)-2-methyl-1,3-thiazole, 97%	941717-01-7	5GR	35891	A
CC19410EA	4-(3-Bromophenyl)-2-methyl-1,3-thiazole, 97%	342405-21-4	10GR	39736	A
CC62110CB	5-(2-Bromophenyl)-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97+%	906352-89-4	250MG	19227	A
CC62110DA	5-(2-Bromophenyl)-1-methyl-3-(trifluoromethyl)-1H-pyrazole, 97+%	906352-89-4	1GR	51273	A
BTB09864DA	1-(4-Bromophenyl)octane, 97%	51554-93-9	1GR	4273	A
BTB09864EA	1-(4-Bromophenyl)octane, 97%	51554-93-9	10GR	31618	A
BTB09864EE	1-(4-Bromophenyl)octane, 97%	51554-93-9	50GR	128823	A
CC35710CB	5-(2-Bromophenyl)-1,3-oxazole, 95%	328270-70-8	250MG	7264	A
CC35710DA	5-(2-Bromophenyl)-1,3-oxazole, 95%	328270-70-8	1GR	16236	A
CC35710DE	5-(2-Bromophenyl)-1,3-oxazole, 95%	328270-70-8	5GR	32473	A
CC34010DA	1-(3-Bromophenyl)piperidine, 97%	84964-24-9	1GR	16236	A
NP44462DA	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	1GR	14314	A
NP44462DE	2-(3-Bromophenyl)propan-2-ol, 97%	30951-66-7	5GR	68150	A
CC24410DA	1-(2-Bromophenyl)-1H-pyrazole, 97%	87488-84-4	1GR	12177	A
CC24410DE	1-(2-Bromophenyl)-1H-pyrazole, 97%	87488-84-4	5GR	36532	A*
CC32910DA	1-(3-Bromophenyl)-1H-pyrazole, 97%	294877-33-1	1GR	10255	A
CC31710DA	3-(3-Bromophenyl)-1H-pyrazole, 97%	149739-65-1	1GR	8332	A
CC30110CB	1-(4-Bromophenyl)pyrrolidine, 97%	22090-26-2	250MG	4486	A
CC30110DA	1-(4-Bromophenyl)pyrrolidine, 97%	22090-26-2	1GR	6409	A
CC30110EA	1-(4-Bromophenyl)pyrrolidine, 97%	22090-26-2	10GR	51273	A
CC02910DA	5-Bromo-1-(phenylsulfonyl)-1H-indole, 97%	118757-11-2	1GR	4059	A
MAY00119DA	4-Bromophenylsulfur pentafluoride, 95+%	774-93-6	1GR	18586	A
CC16410DA	4-(4-Bromophenyl)-1,2,3-thiadiazole, 97%	40753-13-7	1GR	6409	A
CC16410EA	4-(4-Bromophenyl)-1,2,3-thiadiazole, 97%	40753-13-7	10GR	34395	A
CC10505CB	2-Bromo-1-(5-phenyl-2-thienyl)-1-ethanone, 95%	10531-43-8	250MG	13245	A
CC10505DA	2-Bromo-1-(5-phenyl-2-thienyl)-1-ethanone, 95%	10531-43-8	1GR	36104	A
CC10505DE	2-Bromo-1-(5-phenyl-2-thienyl)-1-ethanone, 95%	10531-43-8	5GR	115791	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC35510DA	2-(2-Bromophenyl)thiophene, 95%	106851-53-0	1GR	14741	A
CD08380EA	1-Bromo-3,3-dimethylbutan-2-one, Tech.	5469-26-1	10GR	7264	A
CD08380EB	1-Bromo-3,3-dimethylbutan-2-one, Tech.	5469-26-1	25GR	14314	A
CD08380FA	1-Bromo-3,3-dimethylbutan-2-one, Tech.	5469-26-1	100GR	38882	A
CC38110DA	2-Bromo-6-piperidinopyridine, 97%	24255-97-8	1GR	14100	A
CC38110EA	2-Bromo-6-piperidinopyridine, 97%	24255-97-8	10GR	47214	A
MO00943DA	5-Bromo-2-pyrazinamine, TECH	59489-71-3	1GR	7477	A
MO00943DE	5-Bromo-2-pyrazinamine, TECH	59489-71-3	5GR	33327	A
MO00943EA	5-Bromo-2-pyrazinamine, TECH	59489-71-3	10GR	43368	A
RF03950CB	4-Bromo-1H-pyrazole-5-carbaldehyde, 95%	287917-97-9	250MG	15595	A
RF03950DA	4-Bromo-1H-pyrazole-5-carbaldehyde, 95%	287917-97-9	1GR	39309	A
RF03950DE	4-Bromo-1H-pyrazole-5-carbaldehyde, 95%	287917-97-9	5GR	76695	A
RF05036CB	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	250MG	8545	A
RF05036DA	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	1GR	17091	A
RF05036DE	4-Bromo-1H-pyrazole-3-carbonitrile, 97%	288246-16-2	5GR	51273	A
MAY00328DA	4-(4-Bromo-1H-pyrazol-1-yl) aniline, 97%	681441-17-8	1GR	21150	A
MAY00332DA	2-(4-Bromo-1H-pyrazol-1-yl) benzaldehyde, 97%	1174064-66-4	1GR	25423	A
MAY00329DA	4-(4-Bromo-1H-pyrazol-1-yl) benzaldehyde, 95%	1174064-63-1	1GR	22005	A
MAY00327DA	4-(4-Bromo-1H-pyrazol-1-yl) benzenesulfonyl chloride, 95%	1174064-62-0	1GR	42300	A
CC35110CB	2-Bromo-6-(1H-pyrazol-1-yl) pyridine, 97%	123640-41-5	250MG	4273	A
CC35110DA	2-Bromo-6-(1H-pyrazol-1-yl) pyridine, 97%	123640-41-5	1GR	14314	A
MO07086CB	6-Bromo-3-pyridazinamine, 97%	88497-27-2	250MG	21364	A
MO07086DA	6-Bromo-3-pyridazinamine, 97%	88497-27-2	1GR	42727	A
MO07086DE	6-Bromo-3-pyridazinamine, 97%	88497-27-2	5GR	128182	A
CC04110DA	3-Bromopyridine, 97%	626-55-1	1GR	2350	A
NP43592DA	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	1GR	41873	A
NP43592DE	2-Bromopyridine-4-boronic acid, 95%	458532-94-0	5GR	190136	A
MAY00056DA	2-Bromopyridine-5-boronic acid, 97%	223463-14-7	1GR	10682	A
MAY00046DA	5-Bromopyridine-3-boronic acid, 97%	452972-09-7	1GR	17518	A
RDP00027EA	5-Bromopyridine-3-carbohydrazide, 97%	112193-41-6	10GR	32473	A
NP42975DA	2-Bromo-4-pyridinecarboxaldehyde, 98%	118289-17-1	1GR	21364	A
NP39808DA	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	1GR	11323	A
NP39808DE	3-Bromo-4-pyridinecarboxaldehyde, 97%	70201-43-3	5GR	52982	A
MO07535DA	6-Bromopyridine-2-carbaldehyde, 97%	34160-40-2	1GR	2991	A
MO07535EA	6-Bromopyridine-2-carbaldehyde, 97%	34160-40-2	10GR	15809	A
MAY00202DA	6-Bromopyridine-2-carboxylic acid amide, 97%	25194-52-9	1GR	8973	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
NP44275DA	3-Bromo-4-pyridinecarboxylic acid, 97%	13959-02-9	1GR	30123	A
CC67103CB	5-Bromopyridine-3-sulfonyl chloride, 97%	65001-21-0	250MG	18373	A
CC67103DA	5-Bromopyridine-3-sulfonyl chloride, 97%	65001-21-0	1GR	62595	A
CC04005DA	2-Bromo-1-(2-pyridinyl)-1-ethanone hydrobromide, 90%	17570-98-8	1GR	4059	A
CC04005EB	2-Bromo-1-(2-pyridinyl)-1-ethanone hydrobromide, 90%	17570-98-8	25GR	73277	A
CC67113DA	(5-Bromo-3-pyridinyl) methylamine, 97%	135124-70-8	1GR	33754	A
CC67113DE	(5-Bromo-3-pyridinyl) methylamine, 97%	135124-70-8	5GR	143991	A
MO07248CB	3-(5-Bromo-pyridin-3-yl)-[1,2,4]oxadiazole-5-carboxylic acid ethyl ester, 95%	850375-34-7	250MG	10041	A
MO07248DA	3-(5-Bromo-pyridin-3-yl)-[1,2,4]oxadiazole-5-carboxylic acid ethyl ester, 95%	850375-34-7	1GR	22432	A
CC02205DA	2-Bromo-1-[5-(2-pyridinyl)-2-thienyl]-1-ethanone, 90%	306935-06-8	1GR	11750	A
MO07897CB	(5-Bromopyrid-2-yl)methanol, 97%	88139-91-7	250MG	4914	A
MO07897DA	(5-Bromopyrid-2-yl)methanol, 97%	88139-91-7	1GR	18800	A
MO07897DE	(5-Bromopyrid-2-yl)methanol, 97%	88139-91-7	5GR	40377	A
CC38310DA	4-(6-Bromopyrid-2-yl) morpholine, 97%	332134-60-8	1GR	2136	A
MO08548DA	(6-Bromopyrid-2-yl) tributylstannane, 95%	189083-81-6	1GR	10682	A
MO08548DE	(6-Bromopyrid-2-yl) tributylstannane, 95%	189083-81-6	5GR	43795	A
CC38010CB	2-Bromo-6-pyrrolidin-1-ylpyridine, 90%	230618-41-4	250MG	3205	A
CC38010DA	2-Bromo-6-pyrrolidin-1-ylpyridine, 90%	230618-41-4	1GR	9614	A
CC38010DE	2-Bromo-6-pyrrolidin-1-ylpyridine, 90%	230618-41-4	5GR	36532	A
CC04310DA	8-Bromoquinoline, 97%	16567-18-3	1GR	2350	A
CC04310EA	8-Bromoquinoline, 97%	16567-18-3	10GR	18586	A
CC04310EB	8-Bromoquinoline, 97%	16567-18-3	25GR	39309	A
CC11710DA	6-Bromoquinoxaline, 97%	50998-17-9	1GR	9400	A
CC11710DE	6-Bromoquinoxaline, 97%	50998-17-9	5GR	38454	A
MAY00175DE	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 95+%	4707-24-8	5GR	17945	A
MO09065DA	2-Bromo-4,5,6,7-tetrahydrobenzo[b]thiophene, 97%	111873-07-5	1GR	45638	A
RJC02150CB	5-Bromo-4,5,6,7-tetrahydro-2,1,3-benzoxadiazol-4-one, 97%	300574-36-1	250MG	7905	A
RJC02150DA	5-Bromo-4,5,6,7-tetrahydro-2,1,3-benzoxadiazol-4-one, 97%	300574-36-1	1GR	10895	A
CC58210DA	2-Bromo-6-(tetrahydropyran-4-yloxy)pyridine, 97%	892502-16-8	1GR	26705	A
CC58210DE	2-Bromo-6-(tetrahydropyran-4-yloxy)pyridine, 97%	892502-16-8	5GR	109168	A
CC58310DA	5-Bromo-2-(tetrahydropyran-4-yloxy)pyridine, 97%	494772-07-5	1GR	30977	A
CC58310DE	5-Bromo-2-(tetrahydropyran-4-yloxy)pyridine, 97%	494772-07-5	5GR	61954	A
MO09043DA	4-Bromo-1-tetrahydro-2H-pyran-4-yl-1H-pyrazole, 97%	1040377-02-3	1GR	70500	A
CC27110EA	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	27452-17-1	10GR	86309	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
TL00641CB	2-Bromo-1-(5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl) ethan-1-one, 97%	132392-28-0	250MG	10041	A
TL00641DA	2-Bromo-1-(5,5,8,8-tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl) ethan-1-one, 97%	132392-28-0	1GR	27345	A
CC08110DA	2-Bromo-1,3,4-thiadiazole, 97%	61929-24-6	1GR	13032	A
CC77310DA	1-(4-Bromo-1,3-thiazol-2-yl)-4-methylpiperazine, 97%	919352-66-2	1GR	25850	A
CC77310DE	1-(4-Bromo-1,3-thiazol-2-yl)-4-methylpiperazine, 97%	919352-66-2	5GR	97845	A
CC62810DA	4-(4-Bromo-1,3-thiazol-2-yl) morpholine, 97%	1017781-60-0	1GR	15595	A
CC62810DE	4-(4-Bromo-1,3-thiazol-2-yl) morpholine, 97%	1017781-60-0	5GR	55118	A
CC67804DA	4-(3-Bromothien-2-yl) benzaldehyde, 97%	934570-51-1	1GR	26064	A
CC67804DE	4-(3-Bromothien-2-yl) benzaldehyde, 97%	934570-51-1	5GR	104468	A
CC67801DA	4-(3-Bromothien-2-yl)benzoic acid, 97%	930111-09-4	1GR	26064	A
CC67801DE	4-(3-Bromothien-2-yl)benzoic acid, 97%	930111-09-4	5GR	104468	A
KM10200DA	1-(4-Bromo-2-thienyl)ethan-1-one, 90%	02/11/7209	1GR	7905	A
KM10200EA	1-(4-Bromo-2-thienyl)ethan-1-one, 90%	02/11/7209	10GR	48068	A
CC13005CB	2-Bromo-1-(2-thienyl)-1-ethanone, 90%	10531-41-6	250MG	5768	A
CC13005DA	2-Bromo-1-(2-thienyl)-1-ethanone, 90%	10531-41-6	1GR	8332	A
CC13005DE	2-Bromo-1-(2-thienyl)-1-ethanone, 90%	10531-41-6	5GR	19014	A
CC13105DE	2-Bromo-1-(3-thienyl)-1-ethanone, 97%	1468-82-2	5GR	106604	A
CC16010DA	5-(5-Bromo-2-thienyl)isoxazole, 97%	138716-31-1	1GR	9827	A
CC16010EA	5-(5-Bromo-2-thienyl)isoxazole, 97%	138716-31-1	10GR	26064	A
CC56609DA	(2-Bromothien-3-yl)methanol, 95%	70260-16-1	1GR	40377	A
CC28509CB	(4-Bromo-2-thienyl)methanol, 97%	79757-77-0	250MG	2136	A
CC28509DA	(4-Bromo-2-thienyl)methanol, 97%	79757-77-0	1GR	5341	A
CC54209CB	(4-Bromothien-3-yl)methanol, 97%	70260-05-8	250MG	19868	A
CC54209DA	(4-Bromothien-3-yl)methanol, 97%	70260-05-8	1GR	54691	A
SPB08448CB	(2-Bromo-3-thienyl) methylamine hydrochloride, 97%	157664-47-6	250MG	16236	A
SPB08448DA	(2-Bromo-3-thienyl) methylamine hydrochloride, 97%	157664-47-6	1GR	20295	A
CC67846DA	4-(3-Bromothien-2-yl)-N-methylbenzylamine, 97%	937796-02-6	1GR	26705	A
CC67846DE	4-(3-Bromothien-2-yl)-N-methylbenzylamine, 97%	937796-02-6	5GR	104468	A
CC74210DA	4-[(4-Bromothien-2-yl)methyl] morpholine, 97%	194851-19-9	1GR	56827	A
CC74210DE	4-[(4-Bromothien-2-yl)methyl] morpholine, 97%	194851-19-9	5GR	73064	A
CC73410DA	4-[(5-Bromothien-2-yl)methyl] morpholine, 97%	364793-76-0	1GR	53195	A

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CC73410DE	4-[(5-Bromothien-2-yl)methyl] morpholine, 97%	364793-76-0	5GR	116004	A
CC19710DA	3-(5-Bromo-2-thienyl)-5-methyl-1,2,4-oxadiazole, 97%	180530-13-6	1GR	16023	A
CC67828DA	1-[4-(3-Bromothien-2-yl) phenyl]ethanone, 97%	937796-01-5	1GR	25423	A
CC67828DE	1-[4-(3-Bromothien-2-yl) phenyl]ethanone, 97%	937796-01-5	5GR	47000	A
CC12005CB	2-Bromo-1-[4-(2-thienyl) phenyl]-1-ethanone, 95%	128746-80-5	250MG	7050	A
CC12005DA	2-Bromo-1-[4-(2-thienyl) phenyl]-1-ethanone, 95%	128746-80-5	1GR	19227	A
CC12005DE	2-Bromo-1-[4-(2-thienyl) phenyl]-1-ethanone, 95%	128746-80-5	5GR	58750	A
CC48705DA	2-Bromo-1-(4-thien-3-ylphenyl) ethanone, 95%	879896-53-4	1GR	27132	A
CC67809DA	[4-(3-Bromothien-2-yl)phenyl] methanol, 97%	937795-99-8	1GR	52127	A
CC67809DE	[4-(3-Bromothien-2-yl)phenyl] methanol, 97%	937795-99-8	5GR	104468	A
CC02210DA	2-(5-Bromo-2-thienyl)pyridine, 95%	123784-07-6	1GR	6623	A
CC02210EA	2-(5-Bromo-2-thienyl)pyridine, 95%	123784-07-6	10GR	24568	A
CC02210EB	2-(5-Bromo-2-thienyl)pyridine, 95%	123784-07-6	25GR	54477	A
CC66810CB	3-(5-Bromo-2-thienyl)pyridine, 97%	169050-05-9	250MG	9400	A
CC66810DA	3-(5-Bromo-2-thienyl)pyridine, 97%	169050-05-9	1GR	27345	A
CC67010DA	4-(5-Bromothien-2-yl)pyridine, 97%	164936-60-1	1GR	62595	A
CC67010DE	4-(5-Bromothien-2-yl)pyridine, 97%	164936-60-1	5GR	125191	A
BTB09097DA	4-(5-Bromo-2-thienyl)-1,3-thiazol-2-amine, 97%	34801-14-4	1GR	11109	A
CC56616CB	2-Bromothiophene-3-carbonitrile, 97%	56182-43-5	250MG	22432	A
CC56616DA	2-Bromothiophene-3-carbonitrile, 97%	56182-43-5	1GR	56186	A
CC28502CB	4-Bromo-2-thiophenecarbonyl chloride, 95%	58777-65-4	250MG	10682	A
CC28502DA	4-Bromo-2-thiophenecarbonyl chloride, 95%	58777-65-4	1GR	21364	A
CC28502DE	4-Bromo-2-thiophenecarbonyl chloride, 95%	58777-65-4	5GR	77123	A
CC56604CB	2-Bromothiophene-3-carbaldehyde, 97%	1860-99-7	250MG	23500	A
CC56604DA	2-Bromothiophene-3-carbaldehyde, 97%	1860-99-7	1GR	65800	A
SEW01928DA	3-Bromothiophene-2-carbaldehyde, 97%	930-96-1	1GR	5341	A
SEW01928EB	3-Bromothiophene-2-carbaldehyde, 97%	930-96-1	25GR	64945	A
CC28501DA	4-Bromo-2-thiophenecarboxylic acid, 95%	16694-18-1	1GR	3205	A
CC28501DE	4-Bromo-2-thiophenecarboxylic acid, 95%	16694-18-1	5GR	10895	A
MO08006CB	3-Bromothiophene-2-sulfonyl chloride, 90%	170727-02-3	250MG	6195	A
MO08006DA	3-Bromothiophene-2-sulfonyl chloride, 90%	170727-02-3	1GR	16877	A
KM03757DA	5-Bromothiophene-2-sulfonyl chloride, 97%	55854-46-1	1GR	2136	A
KM03757EA	5-Bromothiophene-2-sulfonyl chloride, 97%	55854-46-1	10GR	6409	A
MO09026CB	1-(4-Bromothiophen-2-yl)-2,2,2-trifluoroethanone, 97%	1252046-14-2	250MG	31832	A

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MAY00179DA	2-Bromo-4,4,4-trifluorobutyric acid ethyl ester, 97+%	367-33-9	1GR	21577	A
TL00627EA	4-Bromo-2-(trifluoromethoxy) aniline, 97%	175278-09-8	10GR	2136	A
TL00627EB	4-Bromo-2-(trifluoromethoxy) aniline, 97%	175278-09-8	25GR	5127	A
TL00664DA	4-Bromo-2-(trifluoromethoxy) benzene-1-sulfonyl chloride, 97%	175278-14-5	1GR	4059	A
TL00664EA	4-Bromo-2-(trifluoromethoxy) benzene-1-sulfonyl chloride, 97%	175278-14-5	10GR	21150	A
TL00665DA	4-Bromo-2-(trifluoromethoxy) benzene-1-thiol, 95%	175278-15-6	1GR	11536	A
TL00665EA	4-Bromo-2-(trifluoromethoxy) benzene-1-thiol, 95%	175278-15-6	10GR	61100	A
TL00670DA	N1-[4-Bromo-2-(trifluoromethoxy)phenyl] acetamide, 97%	175278-18-9	1GR	2136	A
TL00407DA	2-Bromo-1-[4-(trifluoromethoxy)phenyl] ethan-1-one, 97%	103962-10-3	1GR	2991	A
TL00407EA	2-Bromo-1-[4-(trifluoromethoxy)phenyl] ethan-1-one, 97%	103962-10-3	10GR	21364	A
MAY00224DE	4-Bromo-2-(trifluoromethyl) benzenesulfonamide, 97%	351003-62-8	5GR	23286	A
BTB05258CB	4-Bromo-6-(trifluoromethyl)-1H-benzo[d]imidazole, 97%	175135-14-5	250MG	3205	A
BTB05258DA	4-Bromo-6-(trifluoromethyl)-1H-benzo[d]imidazole, 97%	175135-14-5	1GR	11964	A
BTB05258EA	4-Bromo-6-(trifluoromethyl)-1H-benzo[d]imidazole, 97%	175135-14-5	10GR	45077	A
SPB06282DA	2-Bromo-1-[4-(trifluoromethyl) phenyl]ethan-1-one, Tech.	383-53-9	1GR	2136	A
SPB06282EA	2-Bromo-1-[4-(trifluoromethyl) phenyl]ethan-1-one, Tech.	383-53-9	10GR	5982	A
CC57810DA	4-[2-Bromo-4-(trifluoromethyl) phenyl]morpholine, 97%	892502-13-5	1GR	13245	A
NP43804DA	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	1GR	16023	A
NP43804DE	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3	5GR	76909	A
SPB05624DA	2-Bromo-5-(trifluoromethyl) pyridine, 95%	50488-42-1	1GR	2136	A
SPB05624EA	2-Bromo-5-(trifluoromethyl) pyridine, 95%	50488-42-1	10GR	5341	A
SPB05624EB	2-Bromo-5-(trifluoromethyl) pyridine, 95%	50488-42-1	25GR	10682	A
SPB05802DA	2-Bromo-6-(trifluoromethyl) pyridine, 97%	189278-27-1	1GR	2136	A
SPB05802DE	2-Bromo-6-(trifluoromethyl) pyridine, 97%	189278-27-1	5GR	6195	A
NP42989DA	3-Bromo-5-(trifluoromethyl) pyridine, 97%	436799-33-6	1GR	16236	A
NP42989DE	3-Bromo-5-(trifluoromethyl) pyridine, 97%	436799-33-6	5GR	78191	A
NP44214CE	5-Bromo-2-(trifluoromethyl) pyridine, 97%	436799-32-5	500MG	12391	A
NP44214DE	5-Bromo-2-(trifluoromethyl) pyridine, 97%	436799-32-5	5GR	97204	A
MAY00186DA	5-Bromo-2-(trifluoromethyl) pyridine-4-carboxylic acid, 95%	749875-16-9	1GR	23927	A
MAY00235DA	4-Bromo-3-(trifluoromethyl) pyridine hydrobromide, 97%	1138011-21-8	1GR	41232	A
CC72310DA	2-Bromo-5-(trifluoromethyl)-1,3,4-thiadiazole, 97%	37461-61-3	1GR	35036	A
CC72310DE	2-Bromo-5-(trifluoromethyl)-1,3,4-thiadiazole, 97%	37461-61-3	5GR	101691	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC39510CB	4-Bromo-1-(triisopropylsilyl)-1H-indole, 97%	412048-44-3	250MG	5341	A
CC39510DA	4-Bromo-1-(triisopropylsilyl)-1H-indole, 97%	412048-44-3	1GR	14314	A
TL00441DA	4-Butoxybenzene-1-sulfonyl chloride, 97%	1138-56-3	1GR	4273	A
TL00441EA	4-Butoxybenzene-1-sulfonyl chloride, 97%	1138-56-3	10GR	14100	A
TL00441EB	4-Butoxybenzene-1-sulfonyl chloride, 97%	1138-56-3	25GR	28200	A*
SB01865EA	(S)-N-alpha-(tert-butoxycarbonyl)-N-omega-nitroarginine, 97%	2188-18-3	10GR	2136	A
SB01865EB	(S)-N-alpha-(tert-butoxycarbonyl)-N-omega-nitroarginine, 97%	2188-18-3	25GR	2564	A
MO01313DA	1-[(tert-Butoxycarbonyl)amino] cyclohexanecarboxylic acid, 97%	115951-16-1	1GR	6195	A
MO01313DE	1-[(tert-Butoxycarbonyl)amino] cyclohexanecarboxylic acid, 97%	115951-16-1	5GR	25636	A
SB02070CB	1-[(tert-Butoxycarbonyl)amino] cyclopropanecarboxylic acid, 97%	88950-64-5	250MG	5555	A
SB02070DA	1-[(tert-Butoxycarbonyl)amino] cyclopropanecarboxylic acid, 97%	88950-64-5	1GR	17732	A
MO08534CB	(S)-2-[(tert-Butoxycarbonyl) amino]-5-(dimethylamino) pentanoic acid, 97%	65671-54-7	250MG	16877	A
MO08534DA	(S)-2-[(tert-Butoxycarbonyl) amino]-5-(dimethylamino) pentanoic acid, 97%	65671-54-7	1GR	56827	A
MO08534DE	(S)-2-[(tert-Butoxycarbonyl) amino]-5-(dimethylamino) pentanoic acid, 97%	65671-54-7	5GR	116004	A
MO08032DA	3-[(tert-Butoxycarbonyl)amino]-5-hydroxybenzoic acid, 95%	232595-59-4	1GR	27345	A
MO08032DE	3-[(tert-Butoxycarbonyl)amino]-5-hydroxybenzoic acid, 95%	232595-59-4	5GR	53623	A
SPB08449CB	4-[(tert-Butoxycarbonyl) amino]-1-methyl-1H-pyrrole-2-carboxylic acid, 97%	77716-11-1	250MG	8545	A
SPB08449DA	4-[(tert-Butoxycarbonyl) amino]-1-methyl-1H-pyrrole-2-carboxylic acid, 97%	77716-11-1	1GR	21364	A
NP44466DA	6-(tert-Butoxycarbonylamino) pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	1GR	27559	A
NP44466DE	6-(tert-Butoxycarbonylamino) pyridine-3-boronic acid pinacol ester, 97%	910462-31-6	5GR	135018	A
MAY00062DA	2-(tert-Butoxycarbonylamino) pyrimidine-5-boronic acid, pinacol ester, 97%	1032758-88-5	1GR	40591	A
MAY00333DA	3-[4-(tert-Butoxycarbonyl)-1,4-diazepan-1-yl]propanoic acid, 95%	874801-64-6	1GR	33754	A
MO07780DA	1-(tert-Butoxycarbonyl)-4-[(9H-fluoren-9-ylmethoxy)carbonyl]-2-piperazinecarboxylic acid, 97%	218278-58-1	1GR	18159	A
MO01075CB	1-(tert-Butoxycarbonyl)-2-indolinecarboxylic acid, 90%	133851-52-2	250MG	8332	A
MO01075DA	1-(tert-Butoxycarbonyl)-2-indolinecarboxylic acid, 90%	133851-52-2	1GR	22859	A
MO01075DE	1-(tert-Butoxycarbonyl)-2-indolinecarboxylic acid, 90%	133851-52-2	5GR	73277	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC30001CB	4-[4-(tert-Butoxycarbonyl) piperazino]benzoic acid, 97%	162046-66-4	250MG	10682	A
CC30001DA	4-[4-(tert-Butoxycarbonyl) piperazino]benzoic acid, 97%	162046-66-4	1GR	20936	A
CC30001DE	4-[4-(tert-Butoxycarbonyl) piperazino]benzoic acid, 97%	162046-66-4	5GR	73918	A
MO08453DA	[4-(tert-Butoxycarbonyl) piperazin-1-yl]acetic acid, 97%	156478-71-6	1GR	10041	A
MO08453DE	[4-(tert-Butoxycarbonyl) piperazin-1-yl]acetic acid, 97%	156478-71-6	5GR	39736	A
MO09046DA	3-{2-[4-(tert-Butoxycarbonyl) piperazin-1-yl]ethoxy} thiophene-2-carboxylic acid, 97%		1GR	81395	A
CC50601DA	2-[4-(tert-Butoxycarbonyl) piperazin-1-yl]isonicotinic acid, 97%	654663-42-0	1GR	48495	A
CC30401CB	3-{[4-(tert-Butoxycarbonyl) piperazin-1-yl]methyl}benzoic acid, 97%	500013-38-7	250MG	19227	A
CC30401DA	3-{[4-(tert-Butoxycarbonyl) piperazin-1-yl]methyl}benzoic acid, 97%	500013-38-7	1GR	48068	A
CC30401DE	3-{[4-(tert-Butoxycarbonyl) piperazin-1-yl]methyl}benzoic acid, 97%	500013-38-7	5GR	127541	A
CC43901CB	6-[4-(tert-Butoxycarbonyl) piperazin-1-yl]nicotinic acid, 97%	201809-22-5	250MG	16236	A
CC43901DA	6-[4-(tert-Butoxycarbonyl) piperazin-1-yl]nicotinic acid, 97%	201809-22-5	1GR	48709	A
MAY00032DA	2-(4-tert-Butoxycarbonylpiperazin-1-yl) pyridine-4-boronic acid, pinacol ester, 97%	936250-21-4	1GR	23714	A
MO07259CB	{2-[1-(tert-Butoxycarbonyl) piperidin-4-yl]-5-methyl-1,3-thiazol-4-yl}acetic acid, 97%	845885-88-3	250MG	9614	A
MO07259DA	{2-[1-(tert-Butoxycarbonyl) piperidin-4-yl]-5-methyl-1,3-thiazol-4-yl}acetic acid, 97%	845885-88-3	1GR	22645	A
MO00953CB	4-{[1-(tert-Butoxycarbonyl)-4-piperidinyl]oxy}benzoic acid, 97%	162046-56-2	250MG	19655	A
MO00953DA	4-{[1-(tert-Butoxycarbonyl)-4-piperidinyl]oxy}benzoic acid, 97%	162046-56-2	1GR	22859	A
CC67901DA	4-{[1-(tert-Butoxycarbonyl) piperid-4-yloxy]methyl}benzoic acid, 97%	934570-52-2	1GR	55545	A
CC67901DE	4-{[1-(tert-Butoxycarbonyl) piperid-4-yloxy]methyl}benzoic acid, 97%	934570-52-2	5GR	116004	A
CC31001CB	2-[1-(tert-Butoxycarbonyl)-4-piperidinyl]-1,3-thiazole-4-carboxylic acid, 95%	668484-45-5	250MG	20082	A
CC31001DA	2-[1-(tert-Butoxycarbonyl)-4-piperidinyl]-1,3-thiazole-4-carboxylic acid, 95%	668484-45-5	1GR	52127	A
CC42401CB	4-(tert-Butoxycarbonyl) thiomorpholine-3-carboxylic acid, 97%	128453-98-5	250MG	14314	A
CC42401DA	4-(tert-Butoxycarbonyl) thiomorpholine-3-carboxylic acid, 97%	128453-98-5	1GR	26918	A
CC42401DE	4-(tert-Butoxycarbonyl) thiomorpholine-3-carboxylic acid, 97%	128453-98-5	5GR	68150	A
BTB09896DA	1-Butoxy-4-eth-1-ynylbenzene, 97%	79887-15-3	1GR	8118	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB09896EA	1-Butoxy-4-eth-1-ynylbenzene, 97%	79887-15-3	10GR	30336	A
BTB09870DA	1-[4-(tert-Butyl)phenyl]ethan-1-one, 97%	943-27-1	1GR	2136	A
BTB09870EA	1-[4-(tert-Butyl)phenyl]ethan-1-one, 97%	943-27-1	10GR	6195	A
CC30414CB	tert-Butyl 4-(3-aminobenzyl) piperazine-1-carboxylate, 97%	361345-40-6	250MG	9186	A
CC30414DA	tert-Butyl 4-(3-aminobenzyl) piperazine-1-carboxylate, 97%	361345-40-6	1GR	24355	A
CC30414DE	tert-Butyl 4-(3-aminobenzyl) piperazine-1-carboxylate, 97%	361345-40-6	5GR	77123	A
TL00951DA	tert-Butyl 4-(aminocarbonyl) tetrahydropyridine-1(2H)-carboxylate, 97%	91419-48-6	1GR	4273	A
TL00951EA	tert-Butyl 4-(aminocarbonyl) tetrahydropyridine-1(2H)-carboxylate, 97%	91419-48-6	10GR	26064	A
TL00951EB	tert-Butyl 4-(aminocarbonyl) tetrahydropyridine-1(2H)-carboxylate, 97%	91419-48-6	25GR	46573	A
TL00952DA	tert-Butyl 4-(aminocarbothioyl) tetrahydropyridine-1(2H)-carboxylate, 95%	214834-18-1	1GR	10682	A
TL00952EA	tert-Butyl 4-(aminocarbothioyl) tetrahydropyridine-1(2H)-carboxylate, 95%	214834-18-1	10GR	53409	A
TL00952EB	tert-Butyl 4-(aminocarbothioyl) tetrahydropyridine-1(2H)-carboxylate, 95%	214834-18-1	25GR	128182	A
MO09045DA	tert-Butyl 2-amino-3-cyano-4,7-dihydrothieno[2,3-c]pyridine-6(5H)-carboxylate, 97%	150986-83-7	1GR	45504	A
NP43802DA	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-05-0	1GR	32900	A
NP43802DE	tert-Butyl 2-amino-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-05-0	5GR	161082	A
CC67913DA	tert-Butyl 4-[4-(aminomethyl) benzyloxy]piperidine-1-carboxylate, 90%	946409-35-4	1GR	65373	A
CC67913DE	tert-Butyl 4-[4-(aminomethyl) benzyloxy]piperidine-1-carboxylate, 90%	946409-35-4	5GR	267686	A
MO01028CB	tert-Butyl N-[4-(aminomethyl) phenyl]carbamate, 95%	220298-96-4	250MG	10255	A
MO01028DA	tert-Butyl N-[4-(aminomethyl) phenyl]carbamate, 95%	220298-96-4	1GR	29909	A
MO01028EA	tert-Butyl N-[4-(aminomethyl) phenyl]carbamate, 95%	220298-96-4	10GR	136513	A
CC30713CB	tert-Butyl 4-[2-(aminomethyl) phenyl]piperazine-1-carboxylate, 97%	174855-53-9	250MG	20936	A
CC30713DA	tert-Butyl 4-[2-(aminomethyl) phenyl]piperazine-1-carboxylate, 97%	174855-53-9	1GR	61954	A
CC30013DA	tert-Butyl 4-[4-(aminomethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 90%	852180-47-3	1GR	31618	A
CC30013DE	tert-Butyl 4-[4-(aminomethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 90%	852180-47-3	5GR	116218	A
CC50613CB	tert-Butyl 4-[4-(aminomethyl) pyrid-2-yl]piperazine-1-carboxylate, 97%	910036-87-2	250MG	22645	A
CC50613DA	tert-Butyl 4-[4-(aminomethyl) pyrid-2-yl]piperazine-1-carboxylate, 97%	910036-87-2	1GR	54264	A

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MO07069DA	tert-Butyl 4-(2-aminophenoxy) tetrahydro-1(2H)-pyridinecarboxylate, 97%	690632-14-5	1GR	45291	A
CC30714CB	tert-Butyl 4-(2-aminophenyl) tetrahydro-1(2H)-pyrazinecarboxylate, 97%	170017-74-0	250MG	11964	A
CC30714DA	tert-Butyl 4-(2-aminophenyl) tetrahydro-1(2H)-pyrazinecarboxylate, 97%	170017-74-0	1GR	24995	A
MO09042DA	tert-Butyl 4-[2-(4-amino-1H-pyrazol-1-yl)ethyl]piperazine-1-carboxylate, 97%	1171901-11-3	1GR	73491	A
MO07925DA	tert-Butyl 2-amino-2-thioxoethylcarbamate, 90%	89226-13-1	1GR	12818	A
MO07925EA	tert-Butyl 2-amino-2-thioxoethylcarbamate, 90%	89226-13-1	10GR	96563	A
CC61946CB	N-Methyl(tetrahydrothiopyran-4-yl)methylamine, 97%	950603-22-2	250MG	11536	A
CC61946DA	N-Methyl(tetrahydrothiopyran-4-yl)methylamine, 97%	950603-22-2	1GR	28414	A
SPB08402DA	tert-Butyl N-(3-amino-3-thioxopropyl)carbamate, 97%	77152-97-7	1GR	23073	A
SPB08402DE	tert-Butyl N-(3-amino-3-thioxopropyl)carbamate, 97%	77152-97-7	5GR	85668	A
SPB08402EA	tert-Butyl N-(3-amino-3-thioxopropyl)carbamate, 97%	77152-97-7	10GR	136300	A
AW00453DA	tert-Butyl N-{2-[2-amino-4-(trifluoromethyl)anilino]ethyl} carbamate, 95%	215655-42-8	1GR	9400	A
SB01038DA	4-(tert-Butyl)aniline, 97%	769-92-6	1GR	2136	A
RF01562CB	4-(tert-Butyl)benzene-1,2-diamine, 97%	68176-57-8	250MG	2136	A
RF01562DA	4-(tert-Butyl)benzene-1,2-diamine, 97%	68176-57-8	1GR	7050	A
RF01562DE	4-(tert-Butyl)benzene-1,2-diamine, 97%	68176-57-8	5GR	28414	A
BTB10243EA	4-Butylbenzene-1-sulfonyl chloride, 97%	54997-92-1	10GR	9186	A
BTB10243EB	4-Butylbenzene-1-sulfonyl chloride, 97%	54997-92-1	25GR	20295	A
TL00747DA	4-Butylbenzonitrile, 97%	20651-73-4	1GR	2136	A
TL00747EA	4-Butylbenzonitrile, 97%	20651-73-4	10GR	17091	A
TL00747EB	4-Butylbenzonitrile, 97%	20651-73-4	25GR	34182	A
MO08598DA	N-(4-tert-Butylbenzyl)-N-methylamine, 97%	65542-26-9	1GR	30550	A
MO08598DE	N-(4-tert-Butylbenzyl)-N-methylamine, 97%	65542-26-9	5GR	121773	A
MO00974DA	tert-Butyl N-[(1-benzyl-4-piperidinyl)methyl]carbamate, 95%	173340-23-3	1GR	13886	A
MO00974EA	tert-Butyl N-[(1-benzyl-4-piperidinyl)methyl]carbamate, 95%	173340-23-3	10GR	99554	A
MO07557DA	tert-Butyl 2-bromobenzylcarbamate, 97%	162356-90-3	1GR	4059	A
CC67910DA	tert-Butyl 4-(4-bromobenzyloxy) piperidine-1-carboxylate, 97%	930111-10-7	1GR	24568	A
CC67910DE	tert-Butyl 4-(4-bromobenzyloxy) piperidine-1-carboxylate, 97%	930111-10-7	5GR	104468	A
NP45359DA	Tert-butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-06-1	1GR	69218	A
NP45359DE	Tert-butyl 2-bromo-6,7-dihydro[1,3]thiazolo[5,4-c] pyridine-5(4H)-carboxylate, 97%	365996-06-1	5GR	242050	A
MO08289DA	tert-Butyl 3-bromo-2-furoate, 97%	59862-90-7	1GR	55759	A
MO08289DE	tert-Butyl 3-bromo-2-furoate, 97%	59862-90-7	5GR	113868	A

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CC53210CB	tert-Butyl 5-bromo-1H-indazole-1-carboxylate, 90%	651780-02-8	250MG	17305	A
MO07057CB	tert-Butyl 6-bromo-4-oxo-3,4-dihydro-1'H-spiro[1,3-benzoxazine-2,4'-piperidine]-1'-carboxylate, 95%	690632-05-4	250MG	22859	A
MO07057DA	tert-Butyl 6-bromo-4-oxo-3,4-dihydro-1'H-spiro[1,3-benzoxazine-2,4'-piperidine]-1'-carboxylate, 95%	690632-05-4	1GR	71995	A
MO09044DA	tert-Butyl 4-[2-(4-bromo-1H-pyrazol-1-yl)ethyl]piperazine-1-carboxylate, 97%	877401-28-0	1GR	62595	A
CC56642DA	tert-Butyl (2-bromothien-3-yl) methylcarbamate, 95%	910036-94-1	1GR	27132	A
MO00599DA	tert-Butyl N-[(5-bromo-2-thienyl)methyl]carbamate, 97%	215183-27-0	1GR	10895	A
MO00599DE	tert-Butyl N-[(5-bromo-2-thienyl)methyl]carbamate, 97%	215183-27-0	5GR	32900	A
RF01501DA	2,2-Dimethylpropanimidamide hydrochloride, 97%	18202-73-8	1GR	6195	A
RF01501EA	2,2-Dimethylpropanimidamide hydrochloride, 97%	18202-73-8	10GR	47854	A
RF01501EB	2,2-Dimethylpropanimidamide hydrochloride, 97%	18202-73-8	25GR	95068	A
MO09047DA	tert-Butyl 4-[2-(4-carboxypiperidin-1-yl)-ethyl]-piperazine-1-carboxylate, 97%	874831-74-0	1GR	122627	A
RF01508DA	4-(tert-Butyl)-2-chloroaniline, 95%	42265-67-8	1GR	16877	A
RF01508EA	4-(tert-Butyl)-2-chloroaniline, 95%	42265-67-8	10GR	121773	A
SB02043DA	(2-Butyl-5-chloro-1H-imidazol-4-yl)methanol, 97%	79047-41-9	1GR	3632	A
SEW00330CB	5-(tert-Butyl)-3-(chloromethyl)-1,2,4-oxadiazole, 95%	175205-41-1	250MG	3418	A
SEW00330DA	5-(tert-Butyl)-3-(chloromethyl)-1,2,4-oxadiazole, 95%	175205-41-1	1GR	11536	A
SEW00330EA	5-(tert-Butyl)-3-(chloromethyl)-1,2,4-oxadiazole, 95%	175205-41-1	10GR	64091	A
MO08181DA	tert-Butyl 2-chloro-1,3-thiazole-5-carboxylate, 95%	934570-60-2	1GR	26064	A
MO08181DE	tert-Butyl 2-chloro-1,3-thiazole-5-carboxylate, 95%	934570-60-2	5GR	104468	A
SPB08399DA	tert-Butyl N-(2-cyanoethyl) carbamate, 97%	53588-95-7	1GR	20295	A
SPB08399EA	tert-Butyl N-(2-cyanoethyl) carbamate, 97%	53588-95-7	10GR	117073	A
MO07334CB	tert-Butyl N-[1-(4-cyanophenyl)-4-piperidinyl] carbamate, 95%	344566-78-5	250MG	16450	A
MO07334DA	tert-Butyl N-[1-(4-cyanophenyl)-4-piperidinyl] carbamate, 95%	344566-78-5	1GR	51273	A
CC30016DA	tert-Butyl 4-(4-cyanophenyl) tetrahydro-1(2H)-pyrazinecarboxylate, 97%	186650-98-6	1GR	8118	A
CC50616CB	tert-Butyl 4-(4-cyanopyrid-2-yl) piperazine-1-carboxylate, 97%	884507-31-7	250MG	4486	A
CC50616DA	tert-Butyl 4-(4-cyanopyrid-2-yl) piperazine-1-carboxylate, 97%	884507-31-7	1GR	11964	A
MO08535CB	tert-Butyl (S)-4-(dimethylamino)-1-(piperazine-1-carbonyl)butylcarbamate, 97%	1174064-68-6	250MG	8332	A
MO08535DA	tert-Butyl (S)-4-(dimethylamino)-1-(piperazine-1-carbonyl)butylcarbamate, 97%	1174064-68-6	1GR	28414	A
MO08535DE	tert-Butyl (S)-4-(dimethylamino)-1-(piperazine-1-carbonyl)butylcarbamate, 97%	1174064-68-6	5GR	116004	A
RDR03896DA	4-(tert-Butyl)-2,6-dimethylaniline, 95%	42014-60-8	1GR	9827	A
RDR03896EA	4-(tert-Butyl)-2,6-dimethylaniline, 95%	42014-60-8	10GR	69218	A
SB01223DA	2-(tert-Butyl)-4,6-dimethylphenol, 97%	1879-09-0	1GR	2350	A
SB01223EA	2-(tert-Butyl)-4,6-dimethylphenol, 97%	1879-09-0	10GR	8973	A
SB01223EE	2-(tert-Butyl)-4,6-dimethylphenol, 97%	1879-09-0	50GR	36745	A
CD07322DA	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole, 97%	647824-46-2	1GR	7905	A
CD07394CB	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	647824-51-9	250MG	3845	A
CD07394DA	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	647824-51-9	1GR	11536	A
CD07394DE	1-(tert-Butyl)-3,5-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	647824-51-9	5GR	46359	A
MAY00063DA	tert-Butyl 3,5-dimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylate, 97%	1073354-70-7	1GR	17518	A
CC74315DA	tert-Butyl 3-endo-hydroxy-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	143557-91-9	1GR	12177	A
CC74315DE	tert-Butyl 3-endo-hydroxy-8-azabicyclo[3.2.1]octane-8-carboxylate, 97%	143557-91-9	5GR	36532	A
CC31123DA	tert-Butyl 4-[5-(ethoxycarbonyl)-4-methyl-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 90%	852180-50-8	1GR	8545	A
MO09059DA	t-Butyl 3-[4-(ethoxycarbonyl) piperidin-1-yl]pyrrolidine-1-carboxylate, 97%		1GR	37760	A
CC31023CB	tert-Butyl 4-[4-(ethoxycarbonyl)-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 97%	365413-31-6	250MG	11750	A
CC31023DA	tert-Butyl 4-[4-(ethoxycarbonyl)-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 97%	365413-31-6	1GR	30550	A
MO01303CB	6-(tert-Butyl) 3-ethyl 2-amino-4,7-dihydrothieno[2,3-c] pyridine-3,6(5H)-dicarboxylate, 95%	193537-14-3	250MG	5982	A
MO01303DA	6-(tert-Butyl) 3-ethyl 2-amino-4,7-dihydrothieno[2,3-c] pyridine-3,6(5H)-dicarboxylate, 95%	193537-14-3	1GR	8973	A
MO01303DE	6-(tert-Butyl) 3-ethyl 2-amino-4,7-dihydrothieno[2,3-c] pyridine-3,6(5H)-dicarboxylate, 95%	193537-14-3	5GR	27132	A
BTB09904EA	1-Butyl-4-eth-1-ynylbenzene, 97%	79887-09-5	10GR	11323	A
BTB09904EB	1-Butyl-4-eth-1-ynylbenzene, 97%	79887-09-5	25GR	25423	A
MO08425DA	1-tert-Butyl 4-(9-H-fluoren-9-ylmethyl) hydrogen (2R)-piperazine-1,2,4-tricarboxyl, 97%	209593-18-0	1GR	50845	A

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MO08425DE	1-tert-Butyl 4-(9-H-fluoren-9-ylmethyl) hydrogen (2R)-piperazine-1,2,4-tricarboxyl, 97%	209593-18-0	5GR	104041	A
MO08424DA	1-tert-Butyl 4-(9-H-fluoren-9-ylmethyl) hydrogen (2S)-piperazine-1,2,4-tricarboxyl, 97%	1034574-30-5	1GR	56827	A
MO07381DA	tert-Butyl 4-(4-fluorobenzoyl) piperidine-1-carboxylate, 95%	160296-40-2	1GR	24141	A
MO07504CB	tert-Butyl 6-fluoro-1H-pyrazolo[3,4-b]pyridine-3-carboxylate, 97%	155601-71-1	250MG	21364	A
MO07504DA	tert-Butyl 6-fluoro-1H-pyrazolo[3,4-b]pyridine-3-carboxylate, 97%	155601-71-1	1GR	53409	A
MO07494CB	tert-Butyl 3-formylbenzylcarbamate, 90%	170853-04-0	250MG	24355	A
MO07494DA	tert-Butyl 3-formylbenzylcarbamate, 90%	170853-04-0	1GR	48495	A
MO07494DE	tert-Butyl 3-formylbenzylcarbamate, 90%	170853-04-0	5GR	111732	A
MO07448CB	tert-Butyl N-(4-formylbenzyl) carbamate, 97%	156866-52-3	250MG	21791	A
MO07448DA	tert-Butyl N-(4-formylbenzyl) carbamate, 97%	156866-52-3	1GR	59391	A
MO07448DE	tert-Butyl N-(4-formylbenzyl) carbamate, 97%	156866-52-3	5GR	190563	A
CC67904DA	tert-Butyl 4-(4-formylbenzyloxy) piperidine-1-carboxylate, 90%	1080028-74-5	1GR	55545	A
CC67904DE	tert-Butyl 4-(4-formylbenzyloxy) piperidine-1-carboxylate, 90%	1080028-74-5	5GR	210004	A
CC30304CB	tert-Butyl 4-(4-formylbenzyl) piperazine-1-carboxylate, 95%	844891-09-4	250MG	18586	A
CC30304DA	tert-Butyl 4-(4-formylbenzyl) piperazine-1-carboxylate, 95%	844891-09-4	1GR	50845	A
CC30404DA	tert-Butyl 4-(3-formylbenzyl) tetrahydro-1(2H)-pyrazinecarboxylate, 97%	850375-08-5	1GR	66441	A
CC31904DA	tert-Butyl 4-formyl-3,5-dimethyl-1H-pyrazole-1-carboxylate, 97%	844891-13-0	1GR	60245	A
CC31904DE	tert-Butyl 4-formyl-3,5-dimethyl-1H-pyrazole-1-carboxylate, 97%	844891-13-0	5GR	203382	A
CC30704DA	tert-Butyl 4-(2-formylphenyl) piperazine-1-carboxylate, 97%	174855-57-3	1GR	7050	A
CC30704DE	tert-Butyl 4-(2-formylphenyl) piperazine-1-carboxylate, 97%	174855-57-3	5GR	22432	A*
CC30004DA	tert-Butyl 4-(4-formylphenyl) tetrahydro-1(2H)-pyrazinecarboxylate, 97%	197638-83-8	1GR	4059	A
CC43904CB	tert-Butyl 4-(5-formylpyrid-2-yl) piperazine-1-carboxylate, 97%	479226-10-3	250MG	21577	A
CC43904DA	tert-Butyl 4-(5-formylpyrid-2-yl) piperazine-1-carboxylate, 97%	479226-10-3	1GR	56614	A
CC31004CB	tert-Butyl 4-(4-formyl-1,3-thiazol-2-yl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	869901-02-0	250MG	20082	A
CC31004DA	tert-Butyl 4-(4-formyl-1,3-thiazol-2-yl)tetrahydro-1(2H)-pyridinecarboxylate, 97%	869901-02-0	1GR	54691	A
AW00470DA	tert-Butyl 4-(2-hydroxyethyl) piperazine-1-carboxylate, 97%	77279-24-4	1GR	2991	A
AW00470DE	tert-Butyl 4-(2-hydroxyethyl) piperazine-1-carboxylate, 97%	77279-24-4	5GR	7477	A
CC30309CB	tert-Butyl 4-[4-(hydroxymethyl) benzyl]tetrahydro-1(2H)-pyrazinecarboxylate, 95%	622381-67-3	250MG	6623	A

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CC30309DA	tert-Butyl 4-[4-(hydroxymethyl) benzyl]tetrahydro-1(2H)-pyrazinecarboxylate, 95%	622381-67-3	1GR	18159	A
MO01134CB	tert-Butyl 2-(hydroxymethyl)-1-indolinecarboxylate, 97%	172647-87-9	250MG	23286	A
MO01134DA	tert-Butyl 2-(hydroxymethyl)-1-indolinecarboxylate, 97%	172647-87-9	1GR	49777	A
CC31109CB	tert-Butyl 4-[5-(hydroxymethyl)-4-methyl-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 95%	857283-66-0	250MG	10255	A
CC31109DA	tert-Butyl 4-[5-(hydroxymethyl)-4-methyl-1,3-thiazol-2-yl]tetrahydro-1(2H)-pyridinecarboxylate, 95%	857283-66-0	1GR	25636	A
CC30709DA	tert-Butyl 4-[2-(hydroxymethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	179250-28-3	1GR	16236	A
CC30709EA	tert-Butyl 4-[2-(hydroxymethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	179250-28-3	10GR	61314	A
CC30009CB	tert-Butyl 4-[4-(hydroxymethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	158985-37-6	250MG	4914	A
CC30009DA	tert-Butyl 4-[4-(hydroxymethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	158985-37-6	1GR	16236	A
CC30009DE	tert-Butyl 4-[4-(hydroxymethyl) phenyl]tetrahydro-1(2H)-pyrazinecarboxylate, 97%	158985-37-6	5GR	64945	A
CC43909CB	tert-Butyl 4-[5-(hydroxymethyl) pyrid-2-yl]piperazine-1-carboxylate, 97%	857284-20-9	250MG	8118	A
CC43909DA	tert-Butyl 4-[5-(hydroxymethyl) pyrid-2-yl]piperazine-1-carboxylate, 97%	857284-20-9	1GR	21150	A
CC31009CB	tert-Butyl 4-[4-(hydroxymethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate, 95%	864068-79-1	250MG	8545	A
CC31009DA	tert-Butyl 4-[4-(hydroxymethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate, 95%	864068-79-1	1GR	20295	A
CC31009DE	tert-Butyl 4-[4-(hydroxymethyl)-1,3-thiazol-2-yl]piperidine-1-carboxylate, 95%	864068-79-1	5GR	48709	A
MO07901CB	tert-Butyl 4-(3-hydroxyphenyl) perhydro-1,4-diazepine-1-carboxylate, 95%	886851-68-9	250MG	12818	A
MO07901DA	tert-Butyl 4-(3-hydroxyphenyl) perhydro-1,4-diazepine-1-carboxylate, 95%	886851-68-9	1GR	32473	A
MO07901EA	tert-Butyl 4-(3-hydroxyphenyl) perhydro-1,4-diazepine-1-carboxylate, 95%	886851-68-9	10GR	194195	A
SPB08457CB	tert-Butyl 4-(3-hydroxypropyl) tetrahydro-1(2H)-pyridinecarboxylate, 95%	156185-63-6	250MG	7477	A
SPB08457DA	tert-Butyl 4-(3-hydroxypropyl) tetrahydro-1(2H)-pyridinecarboxylate, 95%	156185-63-6	1GR	20295	A
SPB08457DE	tert-Butyl 4-(3-hydroxypropyl) tetrahydro-1(2H)-pyridinecarboxylate, 95%	156185-63-6	5GR	64945	A
SB02028DA	2-Butyl-1H-imidazole-4-carbaldehyde, 97%	68282-49-5	1GR	5127	A
SB02028EA	2-Butyl-1H-imidazole-4-carbaldehyde, 97%	68282-49-5	10GR	33968	A
SB02028EE	2-Butyl-1H-imidazole-4-carbaldehyde, 97%	68282-49-5	50GR	151254	A
SB02033DA	(2-Butyl-1H-imidazol-4-yl) methanol, 97%	68283-19-2	1GR	2991	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SB02033EA	(2-Butyl-1H-imidazol-4-yl) methanol, 97%	68283-19-2	10GR	16236	A
SB02033EB	(2-Butyl-1H-imidazol-4-yl) methanol, 97%	68283-19-2	25GR	31618	A
CC31911DA	tert-Butyl 4-iodo-3,5-dimethyl-1H-pyrazole-1-carboxylate, 97%	857283-71-7	1GR	36745	A
CC43911DA	tert-Butyl 4-(5-iodopyrid-2-yl) piperazine-1-carboxylate, 97%	497915-42-1	1GR	19227	A
CC43911DE	tert-Butyl 4-(5-iodopyrid-2-yl) piperazine-1-carboxylate, 97%	497915-42-1	5GR	38668	A*
TL00486EA	sec-Butyl isothiocyanate, 97%	4426-79-3	10GR	5982	A
TL00486EB	sec-Butyl isothiocyanate, 97%	4426-79-3	25GR	11750	A*
MO09048DA	5-tert-Butyl-2-methoxybenzaldehyde, 97%	85943-26-6	1GR	38454	A
CC30046CB	tert-Butyl 4-{4-[(methylamino) methyl]phenyl}piperazine-1-carboxylate, 90%	681508-91-8	250MG	10682	A
CC30046DA	tert-Butyl 4-{4-[(methylamino) methyl]phenyl}piperazine-1-carboxylate, 90%	681508-91-8	1GR	27986	A
CC50646DA	tert-Butyl 4-{4-[(methylamino) methyl]pyrid-2-yl}piperazine-1-carboxylate, 97%	946409-15-0	1GR	56186	A
CC50646DE	tert-Butyl 4-{4-[(methylamino) methyl]pyrid-2-yl}piperazine-1-carboxylate, 97%	946409-15-0	5GR	236709	A
SB01607DA	4-Butyl-2-methylaniline, Tech.	72072-16-3	1GR	8545	A
SB01607EA	4-Butyl-2-methylaniline, Tech.	72072-16-3	10GR	51273	A
CC27822CB	1-(tert-Butyl) 2-methyl 1H-indole-1,2-dicarboxylate, 97%	163229-48-9	250MG	5982	A
CC27822DA	1-(tert-Butyl) 2-methyl 1H-indole-1,2-dicarboxylate, 97%	163229-48-9	1GR	16236	A
CC27822DE	1-(tert-Butyl) 2-methyl 1H-indole-1,2-dicarboxylate, 97%	163229-48-9	5GR	49777	A
MO01034DA	1-(tert-Butyl) 2-methyl 1,2-indolinedicarboxylate, 97%	186704-03-0	1GR	45718	A
MO01034DE	1-(tert-Butyl) 2-methyl 1,2-indolinedicarboxylate, 97%	186704-03-0	5GR	177104	A
MO07419CB	1-(tert-Butyl)-6-methyl-3-iodo-1H-indole-1,6-dicarboxylate, 97%	850374-94-6	250MG	16664	A
MO07419DA	1-(tert-Butyl)-6-methyl-3-iodo-1H-indole-1,6-dicarboxylate, 97%	850374-94-6	1GR	45718	A
KM00494DA	3-(tert-Butyl)-1-methyl-1H-pyrazol-5-amine, 97%	118430-73-2	1GR	2564	A
KM00494EA	3-(tert-Butyl)-1-methyl-1H-pyrazol-5-amine, 97%	118430-73-2	10GR	21577	A
KM00494EE	3-(tert-Butyl)-1-methyl-1H-pyrazol-5-amine, 97%	118430-73-2	50GR	71995	A
SPB08431CB	1-(tert-Butyl)-5-methyl-1H-pyrazole-3-carbohydrazide, 97%	306937-23-5	250MG	3418	A
SPB08431DA	1-(tert-Butyl)-5-methyl-1H-pyrazole-3-carbohydrazide, 97%	306937-23-5	1GR	11750	A
SPB08431DE	1-(tert-Butyl)-5-methyl-1H-pyrazole-3-carbohydrazide, 97%	306937-23-5	5GR	48282	A*
SPB03128DA	1-(tert-Butyl)-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	175277-09-5	1GR	13032	A
SPB03128DE	1-(tert-Butyl)-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	175277-09-5	5GR	26491	A*
SPB03128EA	1-(tert-Butyl)-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	175277-09-5	10GR	48709	A

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SPB03149DA	3-(tert-Butyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 95%	175277-11-9	1GR	14100	A
SPB03149EA	3-(tert-Butyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 95%	175277-11-9	10GR	84600	A
SPB03149EB	3-(tert-Butyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 95%	175277-11-9	25GR	169200	A
MO08295CB	1-tert-Butyl 4-(pentafluorophenyl) piperidine-1,4-dicarboxylate, 95%	294885-28-2	250MG	10041	A
MO08295DA	1-tert-Butyl 4-(pentafluorophenyl) piperidine-1,4-dicarboxylate, 95%	294885-28-2	1GR	24568	A
TL00828EA	N1-(4-Butylphenyl)acetamide, 97%	3663-20-5	10GR	6409	A
TL00828EB	N1-(4-Butylphenyl)acetamide, 97%	3663-20-5	25GR	12391	A*
RF00728DA	3-[4-(tert-Butyl)phenyl]-5-(chloromethyl)-1,2,4-oxadiazole, Tech.	175204-40-7	1GR	5341	A
RF00728EA	3-[4-(tert-Butyl)phenyl]-5-(chloromethyl)-1,2,4-oxadiazole, Tech.	175204-40-7	10GR	19655	A
TL00869CB	1-[3-(tert-Butyl)phenyl] hydrazine hydrochloride, Tech	306937-27-9	250MG	14741	A
TL00869DA	1-[3-(tert-Butyl)phenyl] hydrazine hydrochloride, Tech	306937-27-9	1GR	29482	A
TL00869DE	1-[3-(tert-Butyl)phenyl] hydrazine hydrochloride, Tech	306937-27-9	5GR	88232	A
SB01802DA	4-(tert-Butyl)phenyl isocyanate, 97%	1943-67-5	1GR	9827	A
SB01802EA	4-(tert-Butyl)phenyl isocyanate, 97%	1943-67-5	10GR	57682	A
SB01802EB	4-(tert-Butyl)phenyl isocyanate, 97%	1943-67-5	25GR	36532	A
TL00746DA	4-(tert-Butyl)phenyl isothiocyanate, 97%	19241-24-8	1GR	5127	A
TL00746EA	4-(tert-Butyl)phenyl isothiocyanate, 97%	19241-24-8	10GR	26918	A
TL00746EB	4-(tert-Butyl)phenyl isothiocyanate, 97%	19241-24-8	25GR	52127	A*
MO00924CB	[4-(tert-Butyl)phenyl] methanesulfonyl chloride, Tech.	519056-61-2	250MG	20936	A
MO00924DA	[4-(tert-Butyl)phenyl] methanesulfonyl chloride, Tech.	519056-61-2	1GR	52127	A
AW01051DA	tert-Butyl tetrahydropyrazine-1(2H)-carboxylate, 97%	57260-71-6	1GR	2136	A
AW01051EA	tert-Butyl tetrahydropyrazine-1(2H)-carboxylate, 97%	57260-71-6	10GR	2350	A
MO01152CB	4-(tert-Butyl)piperidine hydrochloride, 90%	69682-13-9	250MG	14314	A
MO01152DA	4-(tert-Butyl)piperidine hydrochloride, 90%	69682-13-9	1GR	35464	A
MO01152DE	4-(tert-Butyl)piperidine hydrochloride, 90%	69682-13-9	5GR	107673	A
SPB08455CB	tert-Butyl N-(4-piperidinylmethyl)carbamate, 95%	135632-53-0	250MG	2136	A
SPB08455DA	tert-Butyl N-(4-piperidinylmethyl)carbamate, 95%	135632-53-0	1GR	2136	A
SPB08455EB	tert-Butyl N-(4-piperidinylmethyl)carbamate, 95%	135632-53-0	25GR	40591	A
KM01862DA	2-(tert-Butylsulfonyl)-3-ethoxyacrylonitrile, 97%	175201-67-9	1GR	4914	A
KM01862EA	2-(tert-Butylsulfonyl)-3-ethoxyacrylonitrile, 97%	175201-67-9	10GR	36532	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
KM01862EB	2-(tert-Butylsulfonyl)-3-ethoxyacrylonitrile, 97%	175201-67-9	25GR	81609	A*
KM02026CA	6-(tert-Butylsulfonyl)-2-methylpyrazolo[1,5-a]pyrimidin-7-amine, 97%	519056-49-6	100MG	11964	A
KM02026CB	6-(tert-Butylsulfonyl)-2-methylpyrazolo[1,5-a]pyrimidin-7-amine, 97%	519056-49-6	250MG	20509	A
KM02635DA	5-(tert-Butylsulfonyl)-2-morpholinopyrimidin-4-amine, 97%	175202-11-6	1GR	11750	A
KM02695DA	5-(tert-Butylsulfonyl)-2-(2-pyridyl)pyrimidin-4-amine, 97%	175202-19-4	1GR	15382	A
KM02695EA	5-(tert-Butylsulfonyl)-2-(2-pyridyl)pyrimidin-4-amine, 97%	175202-19-4	10GR	112800	A
CC53239CB	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole-1-carboxylate, 97%	864771-44-8	250MG	16236	A
CC53239DA	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole-1-carboxylate, 97%	864771-44-8	1GR	54904	A
CC53239DE	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indazole-1-carboxylate, 97%	864771-44-8	5GR	152322	A
MAY00017DA	tert-Butyl 5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole-1-carboxylate, 97%	777061-36-6	1GR	7905	A
CC30039CB	tert-butyl 4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl) phenyl] piperazine-1-carboxylate, 90%	470478-90-1	250MG	9614	A
CC30039DA	tert-butyl 4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl) phenyl] piperazine-1-carboxylate, 90%	470478-90-1	1GR	20295	A
CC30039DE	tert-butyl 4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl) phenyl] piperazine-1-carboxylate, 90%	470478-90-1	5GR	94427	A
MO08404DA	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	1048970-17-7	1GR	18373	A
MO08404DE	tert-Butyl 4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)piperidine-1-carboxylate, 97%	1048970-17-7	5GR	73064	A
KM04244CB	4-[4-(tert-Butyl)-1,3-thiazol-2-yl]benzaldehyde, 97%	175202-78-5	250MG	10041	A
KM04244DA	4-[4-(tert-Butyl)-1,3-thiazol-2-yl]benzaldehyde, 97%	175202-78-5	1GR	27345	A
KM04244DE	4-[4-(tert-Butyl)-1,3-thiazol-2-yl]benzaldehyde, 97%	175202-78-5	5GR	81395	A*
CC00045DA	tert-Butyl N-(2-thienyl) carbamate, 97%	56267-50-6	1GR	9614	A
CC00092CB	tert-Butyl N-(3-thienyl) carbamate, 97%	19228-91-2	250MG	6836	A
CC00092DA	tert-Butyl N-(3-thienyl) carbamate, 97%	19228-91-2	1GR	26491	A
RF00754DA	4-(tert-Butyl)benzene-1-carbothioamide, 95%	57774-77-3	1GR	5768	A
RF00754EA	4-(tert-Butyl)benzene-1-carbothioamide, 95%	57774-77-3	10GR	39309	A
RF00754EE	4-(tert-Butyl)benzene-1-carbothioamide, 95%	57774-77-3	50GR	82891	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
MO08288DA	tert-Butyl 3-(thiocarbamoyl) piperidine-1-carboxylate, 95%	274682-80-3	1GR	33968	A
MO08288DE	tert-Butyl 3-(thiocarbamoyl) piperidine-1-carboxylate, 95%	274682-80-3	5GR	67295	A
MO07986DA	tert-Butyl 4-[(trifluoromethyl) sulfonyloxy]-5,6-dihydropyridine-1(2h)-carboxylate, 97%	138647-49-1	1GR	32259	A
MO07986DE	tert-Butyl 4-[(trifluoromethyl) sulfonyloxy]-5,6-dihydropyridine-1(2h)-carboxylate, 97%	138647-49-1	5GR	116004	A
SB01739DA	N1-(4-Butyryl-3-hydroxyphenyl) acetamide, Tech.	28583-62-2	1GR	11750	A
SB01739DE	N1-(4-Butyryl-3-hydroxyphenyl) acetamide, Tech.	28583-62-2	5GR	19014	A*
SB01739EA	N1-(4-Butyryl-3-hydroxyphenyl) acetamide, Tech.	28583-62-2	10GR	31191	A
AC31920DA	Methyl 3-isocyanatobenzoate, 97%	41221-47-0	1GR	11323	A
AC31920DE	Methyl 3-isocyanatobenzoate, 97%	41221-47-0	5GR	30123	A
AC31920EA	Methyl 3-isocyanatobenzoate, 97%	41221-47-0	10GR	33114	A*
GK00438DE	Methyl 3-chlorosulfonylthiophene-2-carboxylate, 95%	59337-92-7	5GR	4059	A
KM08684EA	(5-Carboxypentyl)(triphenyl) phosphonium bromide, 97%	50889-29-7	10GR	14100	A
KM08684EB	(5-Carboxypentyl)(triphenyl) phosphonium bromide, 97%	50889-29-7	25GR	31618	A
SPB06264DA	4-Chlorobenzene-1-carboximidamide hydrochloride, 95%	14401-51-5	1GR	6409	A
SPB06264EA	4-Chlorobenzene-1-carboximidamide hydrochloride, 95%	14401-51-5	10GR	49136	A
SPB06264EB	4-Chlorobenzene-1-carboximidamide hydrochloride, 95%	14401-51-5	25GR	64091	A
RF02645DE	2-Chlorobenzene-1-sulfonyl chloride, 97%	2905-23-9	5GR	2777	A
RF02645EA	2-Chlorobenzene-1-sulfonyl chloride, 97%	2905-23-9	10GR	5341	A
RF02645EB	2-Chlorobenzene-1-sulfonyl chloride, 97%	2905-23-9	25GR	9827	A
MO00450CB	3-Chloro-1,2-benzisoxazole, 97%	16263-52-8	250MG	19227	A
MO00450DA	3-Chloro-1,2-benzisoxazole, 97%	16263-52-8	1GR	27773	A
MO00450DE	3-Chloro-1,2-benzisoxazole, 97%	16263-52-8	5GR	111304	A
RF01279CB	5-Chlorobenzo[d]isoxazol-3-ol, 97%	24603-63-2	250MG	14955	A
RF01279DA	5-Chlorobenzo[d]isoxazol-3-ol, 97%	24603-63-2	1GR	29909	A
RF01288DA	6-Chlorobenzo[d]isoxazol-3-ol, 97%	61977-29-5	1GR	30550	A
SB01950EB	3-Chlorobenzophenone, 97%	1016-78-0	25GR	12818	A
SEW01279CB	1-(6-Chloro-1,3-benzothiazol-2-yl)hydrazine, 97%	51011-54-2	250MG	14100	A
SEW01279DA	1-(6-Chloro-1,3-benzothiazol-2-yl)hydrazine, 97%	51011-54-2	1GR	24355	A
SEW01279DE	1-(6-Chloro-1,3-benzothiazol-2-yl)hydrazine, 97%	51011-54-2	5GR	89727	A*
CC00066CB	5-Chloro-1-benzothiophene-3-carbonitrile, 97%	16296-79-0	250MG	9827	A
CC00066DA	5-Chloro-1-benzothiophene-3-carbonitrile, 97%	16296-79-0	1GR	26705	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB00300DA	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 97%	21815-91-8	1GR	4914	A
BTB00300EA	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 97%	21815-91-8	10GR	19868	A
BTB00300EB	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 97%	21815-91-8	25GR	39095	A*
MWP00086CB	2-(5-Chlorobenzo[b]thiophen-3-yl)acetic acid, 97%	17266-30-7	250MG	10895	A
MWP00086DA	2-(5-Chlorobenzo[b]thiophen-3-yl)acetic acid, 97%	17266-30-7	1GR	29695	A
SP01477CB	(5-Chloro-1-benzothiophen-3-yl)methylamine hydrochloride, 97%	71625-90-6	250MG	21791	A
SP01477DA	(5-Chloro-1-benzothiophen-3-yl)methylamine hydrochloride, 97%	71625-90-6	1GR	70073	A
KM08674DA	5-Chloro-2,1,3-benzoxadiazole-4-sulfonyl chloride, 97%	175203-78-8	1GR	18373	A
KM08674DE	5-Chloro-2,1,3-benzoxadiazole-4-sulfonyl chloride, 97%	175203-78-8	5GR	32259	A
SB01130EA	(3-Chlorophenyl)methanol, 97%	873-63-2	10GR	5341	A
SB01130EB	(3-Chlorophenyl)methanol, 97%	873-63-2	25GR	7264	A
SB01130EE	(3-Chlorophenyl)methanol, 97%	873-63-2	50GR	13673	A*
SB01197EA	(4-Chlorophenyl)methanol, 97%	873-76-7	10GR	2136	A
SB01197EB	(4-Chlorophenyl)methanol, 97%	873-76-7	25GR	4273	A
SB01197EE	(4-Chlorophenyl)methanol, 97%	873-76-7	50GR	6409	A
MO00897DA	N-(4-Chlorobenzyl)-N-methylamine, 97%	104-11-0	1GR	4700	A
MO00897EA	N-(4-Chlorobenzyl)-N-methylamine, 97%	104-11-0	10GR	31832	A
NP45047DA	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	1GR	43795	A
NP45047DE	3'-Chlorobiphenyl-4-sulfonyl chloride, 95%	478647-00-6	5GR	131386	A
MO07005DA	4'-Chloro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	20443-74-7	1GR	7264	A
MO07005EA	4'-Chloro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	20443-74-7	10GR	59177	A
MO07184DA	2-Chloro-3-bromo-5-methylpyridine, 97%	17282-03-0	1GR	2350	A
MO07048CB	2-Chloro-3-(chloromethyl) quinoline, 97%	90097-52-2	250MG	9400	A
MO07048DA	2-Chloro-3-(chloromethyl) quinoline, 97%	90097-52-2	1GR	24141	A
SEW03081CB	5-Chloro-3-(chloromethyl)-1,2,4-thiadiazole, 97%	74461-64-6	250MG	10041	A
SEW03081DA	5-Chloro-3-(chloromethyl)-1,2,4-thiadiazole, 97%	74461-64-6	1GR	21364	A
SEW03081DE	5-Chloro-3-(chloromethyl)-1,2,4-thiadiazole, 97%	74461-64-6	5GR	64091	A
SPB05830DA	3-Chloro-2-(chloromethyl)-5-(trifluoromethyl)pyridine, 95%	175277-52-8	1GR	36745	A
SPB05830DE	3-Chloro-2-(chloromethyl)-5-(trifluoromethyl)pyridine, 95%	175277-52-8	5GR	145700	A
MO07026DA	2-Chloro-1-[1-(4-chlorophenyl)-2,5-dimethyl-1H-pyrrol-3-yl]-1-ethanone, 97%	571159-05-2	1GR	7050	A
RDR03724DA	6-Chloro-2H-chromene-3-carbonyl chloride, 95%	306935-54-6	1GR	10895	A
RDR03724EA	6-Chloro-2H-chromene-3-carbonyl chloride, 95%	306935-54-6	10GR	57895	A
RDR03723DA	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	1GR	5555	A
RDR03723DE	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	5GR	23073	A*
RDR03723EA	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7	10GR	42300	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
NP43042DA	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	1GR	34182	A
NP43042DE	4-Chloro-3-cyanophenylboronic acid, 95%	871332-95-5	5GR	167277	A
BTB05127EA	3-Chloro-5-(trifluoromethyl) benzene-1,2-diamine, 97%	132915-80-1	10GR	23073	A
BTB10268DA	6-Chloropyrimidine-2,4-diamine, 97%	156-83-2	1GR	2136	A
AW00326DA	6-Chloro-2-(1,4-diazepan-1-yl)-1,3-benzothiazole, 95+%	348134-09-8	1GR	11536	A
MAY00204DA	2-Chloro-3,5-dibromo-6-methylpyridine, 97%	1000018-58-5	1GR	17945	A
MAY00225DE	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8	5GR	29482	A
SB01824EA	4-Chloro-1,2-difluorobenzene, 97%	696-02-6	10GR	2136	A
SB01824EB	4-Chloro-1,2-difluorobenzene, 97%	696-02-6	25GR	3632	A
MO09006DA	(Chlorodifluoromethyl)benzene, 96%	349-50-8	1GR	39523	A
SEW00590EA	6-Chloro-3,4-dihydro-2H-1-benzothiin-4-one, 97%	13735-12-1	10GR	21364	A
SEW00590EB	6-Chloro-3,4-dihydro-2H-1-benzothiin-4-one, 97%	13735-12-1	25GR	42727	A*
BTB09944DA	4-Chloro-1,2-dihydrophthalazin-1-one, 97%	2257-69-4	1GR	14314	A
BTB09944DE	4-Chloro-1,2-dihydrophthalazin-1-one, 97%	2257-69-4	5GR	51914	A
BTB09238EA	3-(2-Chloro-3,4-dimethoxyphenyl)acrylic acid, 95%	99854-17-8	10GR	20082	A
TL00609DE	4-Chloro-1-(2,4-dimethoxyphenyl)butan-1-one, tech	80269-97-2	5GR	10255	A
SEW05671DA	2-Chloro-4-(dimethylamino) benzaldehyde, 97%	1424-66-4	1GR	6195	A
SEW05671EA	2-Chloro-4-(dimethylamino) benzaldehyde, 97%	1424-66-4	10GR	36532	A
MAY00162DE	4-Chloro-2,5-dimethylaniline, 97+%	20782-94-9	5GR	13459	A
MO07025DA	2-Chloro-1-[2,5-dimethyl-1-(4-methylphenyl)-1H-pyrrol-3-yl]-1-ethanone, 97%	300557-74-8	1GR	7905	A
BTB03829DA	6-(4-Chloro-3,5-dimethylphenoxy)pyridin-3-amine, 90%	218457-66-0	1GR	2136	A
BTB03829EA	6-(4-Chloro-3,5-dimethylphenoxy)pyridin-3-amine, 90%	218457-66-0	10GR	6409	A
BTB03829EB	6-(4-Chloro-3,5-dimethylphenoxy)pyridin-3-amine, 90%	218457-66-0	25GR	12391	A*
MO08011DA	2-Chloro-3,5-dimethylpyrazine, 97%	38557-72-1	1GR	14955	A
MO08011DE	2-Chloro-3,5-dimethylpyrazine, 97%	38557-72-1	5GR	59604	A
MO08011EA	2-Chloro-3,5-dimethylpyrazine, 97%	38557-72-1	10GR	106818	A
EN00019EA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	27006-76-4	10GR	44650	A
EN00019EB	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carbaldehyde, 97%	27006-76-4	25GR	79259	A
MO00061CB	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid, 97%	27006-82-2	250MG	7905	A
MO00061DA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid, 97%	27006-82-2	1GR	21364	A
MO00061EA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxylic acid, 97%	27006-82-2	10GR	113654	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CD10088DA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	88398-93-0	1GR	6195	A
CD10088EA	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	88398-93-0	10GR	45504	A
CD10088EB	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	88398-93-0	25GR	96777	A
KM02255DA	4-Chloro-1,3-dimethyl-1H-pyrazolo[3,4-b]pyridine-5-carboxylic acid, 97%	175201-94-2	1GR	6623	A
MAY00207DA	4-Chloro-2,6-dimethylpyridine, 97%	3512-75-2	1GR	27986	A
KM10098DA	2-[2-(2-Chloroethoxy)ethyl]-1H-isoindole-1,3(2H)-dione, 97%	58290-51-0	1GR	16236	A
KM10098EA	2-[2-(2-Chloroethoxy)ethyl]-1H-isoindole-1,3(2H)-dione, 97%	58290-51-0	10GR	79473	A
MAY00303DA	5-Chloro-2-ethoxynicotinic acid, 90%	68359-07-9	1GR	22645	A
CC50824CB	5-(2-Chloroethyl)-1,3-benzodioxole, 97%	23808-46-0	250MG	20082	A
CC50824DA	5-(2-Chloroethyl)-1,3-benzodioxole, 97%	23808-46-0	1GR	26064	A
KM00883DA	2-(2-Chloroethyl)-3-hydroxy-3,4-dihydro-2H-1,3-benzoxazin-4-one, 97%	25206-44-4	1GR	5768	A
NP45376DA	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	1GR	19655	A
NP45376DE	1-(2-Chloroethyl)-2-pyrrolidone, 95%	51333-90-5	5GR	63877	A
BTB07960DA	2-[(2-Chloroethyl)sulfonyl]-5-(trifluoromethyl)pyridine, 97%		1GR	14741	A
BTB03706EA	3-Chloro-4-fluorobenzamide, 97%	701-43-9	10GR	8118	A
BTB03706EB	3-Chloro-4-fluorobenzamide, 97%	701-43-9	25GR	18586	A
SPB06439DE	2-Chloro-6-fluorobenzene-1-carbonyl chloride, 97%	79455-63-3	5GR	3418	A
SPB06439EB	2-Chloro-6-fluorobenzene-1-carbonyl chloride, 97%	79455-63-3	25GR	10682	A*
TL00318DA	2-Chloro-4-fluorobenzene-1-sulfonyl chloride, 97%	85958-57-2	1GR	2350	A
TL00318EA	2-Chloro-4-fluorobenzene-1-sulfonyl chloride, 97%	85958-57-2	10GR	9614	A
TL00318EB	2-Chloro-4-fluorobenzene-1-sulfonyl chloride, 97%	85958-57-2	25GR	19227	A
MO09014DA	2-Chloro-5-fluorobenzotrifluoride, 95%	89634-75-3	1GR	14741	A
TL00177DA	3-Chloro-4-fluorobenzylamine, 97%	72235-56-4	1GR	3418	A
AW01128DA	4-[(2-Chloro-6-fluorobenzyl) oxy]-3-methoxybenzaldehyde, 97%	306934-75-8	1GR	6623	A
TL00223EE	2-Chloro-4-fluoro-1-iodobenzene, 97%	101335-11-9	50GR	12818	A
TL00223FA	2-Chloro-4-fluoro-1-iodobenzene, 97%	101335-11-9	100GR	21364	A
MO09013DA	2-Chloro-5-fluoro-3-methylpyridine, 97%	38186-84-4	1GR	27345	A
KM10105DA	2-(4-Chloro-2-fluorophenyl) acetonitrile, 97%	75279-53-7	1GR	2350	A
NP44766DA	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	1GR	5982	A
NP44766DE	4-Chloro-2-fluorophenylboronic acid, 95%	160591-91-3	5GR	26277	A
MO07028DA	2-Chloro-1-[1-(4-fluorophenyl)-2,5-dimethyl-1H-pyrrol-3-yl]-1-ethanone, 97%	304685-89-0	1GR	10468	A

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SB01971DA	5-Chloro-2-fluorophenyl isothiocyanate, 97%	247170-25-8	1GR	5982	A
SB01971DE	5-Chloro-2-fluorophenyl isothiocyanate, 97%	247170-25-8	5GR	19227	A
SB01971EA	5-Chloro-2-fluorophenyl isothiocyanate, 97%	247170-25-8	10GR	31832	A
RF00732DA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxamide, 97%	06/11/4415	1GR	9186	A
RF00732EA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxamide, 97%	06/11/4415	10GR	24568	A
SB01884DA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-74-2	1GR	2136	A
SB01884EA	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-74-2	10GR	10682	A
SB01884EB	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-74-2	25GR	11964	A*
MO09010CE	6-Chloro-5-fluoropyridine-2-carboxylic acid, 97%	860296-24-8	500MG	51273	A
TL00315DA	3-Chloro-4-fluorobenzene-1-thiol, Tech.	60811-23-6	1GR	6195	A
TL00315EA	3-Chloro-4-fluorobenzene-1-thiol, Tech.	60811-23-6	10GR	38454	A
MO00326DA	4-Chlorofuro[3,2-c]pyridine, 95%	31270-80-1	1GR	18373	A
MO00326DE	4-Chlorofuro[3,2-c]pyridine, 95%	31270-80-1	5GR	54904	A
MO07908DA	2-Chloro-4-(2-furyl)pyrimidine, 97%	124959-28-0	1GR	38241	A
MO07908DE	2-Chloro-4-(2-furyl)pyrimidine, 97%	124959-28-0	5GR	76482	A*
SPB06960CB	4-Chloro-N'-hydroxybenzenecarboximidamide, 95%	5033-28-3	250MG	6195	A
MAY00149DE	2-Chloro-6-hydroxybenzonitrile, 97+%	89999-90-6	5GR	46573	A
BTB03914CB	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 95%	23602-63-3	250MG	2991	A
BTB03914DA	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 95%	23602-63-3	1GR	10468	A
BTB10071CB	1-(3-Chloro-2-hydroxyphenyl) ethan-1-one, 97%	3226-34-4	250MG	6836	A
BTB10071DA	1-(3-Chloro-2-hydroxyphenyl) ethan-1-one, 97%	3226-34-4	1GR	13459	A
MO00766DA	6-Chloro-imidazo[2,1-b] thiazole-5-sulfonic acid amide, 97%	112582-89-5	1GR	29909	A
SPB05853CB	6-Chloroimidazo[2,1-b][1,3] thiazole-5-sulfonyl chloride, 97%	150020-64-7	250MG	7050	A
SPB05853DA	6-Chloroimidazo[2,1-b][1,3] thiazole-5-sulfonyl chloride, 97%	150020-64-7	1GR	14100	A
SPB05853DE	6-Chloroimidazo[2,1-b][1,3] thiazole-5-sulfonyl chloride, 97%	150020-64-7	5GR	42300	A
MO00885CB	6-Chloroimidazo[1,2-b] pyridazine-2-carboxylic acid, 90%	14714-24-0	250MG	7691	A
MO00885DA	6-Chloroimidazo[1,2-b] pyridazine-2-carboxylic acid, 90%	14714-24-0	1GR	23286	A
MO00885DE	6-Chloroimidazo[1,2-b] pyridazine-2-carboxylic acid, 90%	14714-24-0	5GR	69859	A*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MAY00291DA	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 97%	1000017-94-6	1GR	28200	A
SPB05749DA	6-Chloroimidazo[2,1-b][1,3] thiazole, 97%	23576-81-0	1GR	5982	A
SPB05749DE	6-Chloroimidazo[2,1-b][1,3] thiazole, 97%	23576-81-0	5GR	24568	A*
SPB05749EA	6-Chloroimidazo[2,1-b][1,3] thiazole, 97%	23576-81-0	10GR	45077	A
MAY00304DA	2-Chloro-1H-indole-3-carbaldehyde, 95%	5059-30-3	1GR	7050	A
TL00516EB	1-Chloro-3-iodobenzene, 97%	625-99-0	25GR	3418	A
TL00516EE	1-Chloro-3-iodobenzene, 97%	625-99-0	50GR	6409	A
TL00516FA	1-Chloro-3-iodobenzene, 97%	625-99-0	100GR	10682	A
RH01447DA	1-Chloro-4-(3-iodopropoxy) benzene, 97%	119795-57-2	1GR	3205	A
RH01447EA	1-Chloro-4-(3-iodopropoxy) benzene, 97%	119795-57-2	10GR	17518	A
SB01341EE	5-Chloro-7-iodoquinolin-8-ol, 95%	130-26-7	50GR	8545	A*
MO07678CB	2-Chloro-5-isocyanatopyridine, 97%	125117-96-6	250MG	23286	A
MO07678DA	2-Chloro-5-isocyanatopyridine, 97%	125117-96-6	1GR	59818	A
MO07678DE	2-Chloro-5-isocyanatopyridine, 97%	125117-96-6	5GR	171122	A
CC53604CB	2-Chloroisonicotinaldehyde, 97%	101066-61-9	250MG	4700	A
CC53604DA	2-Chloroisonicotinaldehyde, 97%	101066-61-9	1GR	12818	A
SPB06910DA	2-Chloroisonicotinamide, 95%	100859-84-5	1GR	3845	A
SPB06910EA	2-Chloroisonicotinamide, 95%	100859-84-5	10GR	18586	A
SPB06649EA	2-Chloroisonicotinic acid, 97%	6313-54-8	10GR	2350	A
RF03693DA	2-Chloro-6-methoxyisonicotinic acid, 97%	15855-06-8	1GR	9614	A
RF03693EA	2-Chloro-6-methoxyisonicotinic acid, 97%	15855-06-8	10GR	55332	A
RF03693EB	2-Chloro-6-methoxyisonicotinic acid, 97%	15855-06-8	25GR	107673	A
MAY00163DE	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97+%	889939-48-4	5GR	14955	A
RJC01057EA	2-Chloro-6-methoxy-3-nitropyridine, 97%	38533-61-8	10GR	8118	A
SB01657DA	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	1GR	2136	A
SB01657DE	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	5GR	5555	A
SB01657EA	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2	10GR	10255	A
KM00452CB	5-Chloro-4-methoxythiophene-3-carboxylic acid, 97%	133659-14-0	250MG	14100	A
TL00250EA	N1-Methyl-3-chloroaniline, 95%	7006-52-2	10GR	16877	A
TL00250EE	N1-Methyl-3-chloroaniline, 95%	7006-52-2	50GR	34395	A
S08130CB	3-(Chloromethyl)benzamide, 97%	135654-16-9	250MG	10682	A
S08130DA	3-(Chloromethyl)benzamide, 97%	135654-16-9	1GR	21364	A
S08130DE	3-(Chloromethyl)benzamide, 97%	135654-16-9	5GR	64091	A
TL00770DA	4-Chloro-5-methylbenzene-1,2-diamine, 95%	63155-04-4	1GR	24355	A
TL00770DE	4-Chloro-5-methylbenzene-1,2-diamine, 95%	63155-04-4	5GR	32259	A*
TL00770EA	4-Chloro-5-methylbenzene-1,2-diamine, 95%	63155-04-4	10GR	60032	A
TL00453EA	3-Chloro-2-methylbenzene-1-sulfonyl chloride, 95%	80563-86-6	10GR	7477	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
TL00453EB	3-Chloro-2-methylbenzene-1-sulfonyl chloride, 95%	80563-86-6	25GR	14955	A
TL00685DA	3-Chloro-4-methylbenzene-1-sulfonyl chloride, 97%	42413-03-6	1GR	4273	A
TL00685EA	3-Chloro-4-methylbenzene-1-sulfonyl chloride, 97%	42413-03-6	10GR	17091	A
TL00685EB	3-Chloro-4-methylbenzene-1-sulfonyl chloride, 97%	42413-03-6	25GR	34182	A
TL00693DA	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	1GR	2136	A
TL00693DE	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	5GR	3845	A
TL00693EA	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3	10GR	7050	A
TL00910DA	4-Chloro-2-methylbenzoic acid, 97%	02/07/7499	1GR	2136	A
TL00910EA	4-Chloro-2-methylbenzoic acid, 97%	02/07/7499	10GR	6409	A
NP44135DA	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	1GR	68791	A
NP44135DE	6-(Chloromethyl)benzothiazole, 97%	149440-49-3	5GR	210004	A
MWP00002EA	5-Chloro-3-methylbenzo[b] thiophene, 97%	19404-18-3	10GR	10468	A
MWP00002EB	5-Chloro-3-methylbenzo[b] thiophene, 97%	19404-18-3	25GR	23073	A*
MWP00002EE	5-Chloro-3-methylbenzo[b] thiophene, 97%	19404-18-3	50GR	42300	A
MO00546CB	5-Chloro-3-methyl-1-benzothiophene-2-carboxylic acid, 95%	50451-84-8	250MG	29909	A
MO00546DA	5-Chloro-3-methyl-1-benzothiophene-2-carboxylic acid, 95%	50451-84-8	1GR	54477	A
MO00546DE	5-Chloro-3-methyl-1-benzothiophene-2-carboxylic acid, 95%	50451-84-8	5GR	157663	A
MWP00006DA	5-Chloro-3-methylbenzo[b] thiophene-2-sulfonyl chloride, 97%	166964-33-6	1GR	3632	A
MWP00006EA	5-Chloro-3-methylbenzo[b] thiophene-2-sulfonyl chloride, 97%	166964-33-6	10GR	21364	A
MWP00226CB	2-(5-Chloro-3-methylbenzo[b] thiophen-2-yl)acetic acid, 95%	51527-19-6	250MG	14955	A
MWP00226DA	2-(5-Chloro-3-methylbenzo[b] thiophen-2-yl)acetic acid, 95%	51527-19-6	1GR	29909	A
TL00917DA	3-Chloro-4-methylbenzylamine, 97%	67952-93-6	1GR	6195	A
TL00917EA	3-Chloro-4-methylbenzylamine, 97%	67952-93-6	10GR	55545	A
CD02742CB	5-(Chloromethyl)-3-(4-chlorophenyl)-1,2,4-oxadiazole, 95%	57238-75-2	250MG	4914	A
CD02742DA	5-(Chloromethyl)-3-(4-chlorophenyl)-1,2,4-oxadiazole, 95%	57238-75-2	1GR	13673	A
CD02742EA	5-(Chloromethyl)-3-(4-chlorophenyl)-1,2,4-oxadiazole, 95%	57238-75-2	10GR	72636	A
CD03309DA	4-(Chloromethyl)-2-(4-chlorophenyl)-1,3-thiazole, 95%	17969-22-1	1GR	20295	A
CD03309EA	4-(Chloromethyl)-2-(4-chlorophenyl)-1,3-thiazole, 95%	17969-22-1	10GR	56186	A
MO01135CB	4-(Chloromethyl)-2-(3-chlorophenyl)-1,3-thiazole hydrochloride, 97%	690632-83-8	250MG	8545	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO01135DA	4-(Chloromethyl)-2-(3-chlorophenyl)-1,3-thiazole hydrochloride, 97%	690632-83-8	1GR	23286	A
MO01135DE	4-(Chloromethyl)-2-(3-chlorophenyl)-1,3-thiazole hydrochloride, 97%	690632-83-8	5GR	70714	A
RH01751DA	1-(Chloromethyl) cyclohexanecarbonitrile, 95%	112905-95-0	1GR	8973	A
RH01751DE	1-(Chloromethyl) cyclohexanecarbonitrile, 95%	112905-95-0	5GR	36318	A
SPB07543CB	4-(Chloromethyl)-3-(2,6-dichlorophenyl)-5-methylisoxazole, 97%	303225-22-1	250MG	4273	A
CC26824CB	4-(Chloromethyl)-2,5-dimethyl-1,3-oxazole, 97%	777823-76-4	250MG	23286	A
CC26824DA	4-(Chloromethyl)-2,5-dimethyl-1,3-oxazole, 97%	777823-76-4	1GR	58109	A
CC12524CB	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	250MG	10468	A
CC12524DA	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	1GR	28627	A
CC12524DE	5-(Chloromethyl)-1,3-dimethyl-1H-pyrazole, 97%	852227-86-2	5GR	91863	A
CD08167CB	8-(Chloromethyl)-6-fluoro-4H-1,3-benzodioxine, 97%	131728-94-4	250MG	2136	A
CD08167DA	8-(Chloromethyl)-6-fluoro-4H-1,3-benzodioxine, 97%	131728-94-4	1GR	5768	A
CD08167EA	8-(Chloromethyl)-6-fluoro-4H-1,3-benzodioxine, 97%	131728-94-4	10GR	40804	A
CC34924DA	3-(Chloromethyl)-5-(2-furyl) isoxazole, 97%	848658-70-8	1GR	12177	A
CC68574CB	4-(Chloromethyl)-1-(2-furylmethyl)piperidine hydrochloride, 95%	944450-92-4	250MG	11750	A
CC68574DA	4-(Chloromethyl)-1-(2-furylmethyl)piperidine hydrochloride, 95%	944450-92-4	1GR	32259	A
CC46924CB	3-(Chloromethyl)-5-(2-furyl)-1-methyl-1H-pyrazole, 95%	876316-48-2	250MG	11536	A
CC46924DA	3-(Chloromethyl)-5-(2-furyl)-1-methyl-1H-pyrazole, 95%	876316-48-2	1GR	30764	A
CC46924EA	3-(Chloromethyl)-5-(2-furyl)-1-methyl-1H-pyrazole, 95%	876316-48-2	10GR	167491	A
RF03759DA	2-Chloro-6-methylisonicotinic acid, 95%	25462-85-5	1GR	3632	A
RF03759EA	2-Chloro-6-methylisonicotinic acid, 95%	25462-85-5	10GR	28414	A
RF03759EB	2-Chloro-6-methylisonicotinic acid, 95%	25462-85-5	25GR	56400	A
CC70824CB	4-{[3-(Chloromethyl)isoxazol-5-yl]methyl}morpholine, tech	953408-97-4	250MG	24568	A
CC70824DA	4-{[3-(Chloromethyl)isoxazol-5-yl]methyl}morpholine, tech	953408-97-4	1GR	61100	A
SPB05685CB	6-(Chloromethyl)-2-[(4-methoxyphenoxy)methyl] pyrimidin-4-ol, 97%	266679-47-4	250MG	4273	A
SPB05685DA	6-(Chloromethyl)-2-[(4-methoxyphenoxy)methyl] pyrimidin-4-ol, 97%	266679-47-4	1GR	11750	A
SEW02031DA	3-(Chloromethyl)-5-(2-methoxyphenyl)-1,2,4-oxadiazole, 97%	175205-61-5	1GR	4486	A
SEW02033EA	3-(Chloromethyl)-5-(4-methoxyphenyl)-1,2,4-oxadiazole, 97%	73217-31-9	10GR	45291	A
CC20874CB	2-(Chloromethyl)-1-methyl-1H-imidazole hydrochloride, 97%	78667-04-6	250MG	22859	A
CC20874DA	2-(Chloromethyl)-1-methyl-1H-imidazole hydrochloride, 97%	78667-04-6	1GR	58109	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC06324CB	3-(Chloromethyl)-1-methyl-1H-indazole, 97%	1578-97-8	250MG	20936	A
CC06324DA	3-(Chloromethyl)-1-methyl-1H-indazole, 97%	1578-97-8	1GR	52127	A
SPB01262CB	3-(Chloromethyl)-5-methylisoxazole, 97%	35166-37-1	250MG	5127	A
SPB01262DA	3-(Chloromethyl)-5-methylisoxazole, 97%	35166-37-1	1GR	10041	A
SPB01262DE	3-(Chloromethyl)-5-methylisoxazole, 97%	35166-37-1	5GR	30550	A
CD08593DA	2-(Chloromethyl)-2-methyloxirane, 97%	598-09-4	1GR	8332	A
CD08593EA	2-(Chloromethyl)-2-methyloxirane, 97%	598-09-4	10GR	63236	A
RF02900CB	2-(Chloromethyl)-5-(4-methylphenyl)-1,3,4-oxadiazole, 95%	287197-95-9	250MG	6836	A
RF02900DA	2-(Chloromethyl)-5-(4-methylphenyl)-1,3,4-oxadiazole, 95%	287197-95-9	1GR	11964	A
CC46524CB	3-(Chloromethyl)-1-methyl-5-phenyl-1H-pyrazole, 97%	869901-13-3	250MG	20936	A
CC48324CB	3-(Chloromethyl)-1-methyl-1H-pyrazole, 97%	84547-64-8	250MG	33541	A
CC48324DA	3-(Chloromethyl)-1-methyl-1H-pyrazole, 97%	84547-64-8	1GR	91436	A
SPB02171CB	4-(Chloromethyl)-2-methyl-1,3-thiazole, 97%	39238-07-8	250MG	12391	A
SPB02171DA	4-(Chloromethyl)-2-methyl-1,3-thiazole, 97%	39238-07-8	1GR	32045	A
CD09497CB	4-(Chloromethyl)-2-methyl-1,3-thiazole hydrochloride, Tech.	77470-53-2	250MG	2136	A
CD09497DA	4-(Chloromethyl)-2-methyl-1,3-thiazole hydrochloride, Tech.	77470-53-2	1GR	4059	A
CD09497DE	4-(Chloromethyl)-2-methyl-1,3-thiazole hydrochloride, Tech.	77470-53-2	5GR	10895	A*
CC47224CB	5-(Chloromethyl)-1-methyl-3-thien-2-yl-1H-pyrazole, 97%	876316-96-0	250MG	18800	A
CC47224DA	5-(Chloromethyl)-1-methyl-3-thien-2-yl-1H-pyrazole, 97%	876316-96-0	1GR	44223	A
CC47124CB	3-(Chloromethyl)-1-methyl-5-thien-2-yl-1H-pyrazole, 97%	876316-61-9	250MG	12177	A
CC47124DA	3-(Chloromethyl)-1-methyl-5-thien-2-yl-1H-pyrazole, 97%	876316-61-9	1GR	32045	A
SPB04933DA	2-Chloro-6-methylnicotinamide, 95%	54957-84-5	1GR	5341	A
SPB04933EA	2-Chloro-6-methylnicotinamide, 95%	54957-84-5	10GR	34395	A
RF03097CB	2-(Chloromethyl)-4-(4-nitrophenyl)-1,3-thiazole, 97%	89250-26-0	250MG	4914	A
RF03097DA	2-(Chloromethyl)-4-(4-nitrophenyl)-1,3-thiazole, 97%	89250-26-0	1GR	13673	A
MAY00060DA	2-Acetamidopyridine-5-boronic acid, pinacol ester, 97%	904326-87-1	1GR	33781.72148	A
RH01183CB	2-{[7-(Acetylamino)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl]oxy}propanoic acid, 97%	499104-69-7	250MG	33778.81806	A
RH01183DA	2-{[7-(Acetylamino)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl]oxy}propanoic acid, 97%	499104-69-7	1GR	33775.91463	A
RH01183DE	2-{[7-(Acetylamino)-6-(benzyloxy)-2-phenylperhydropyrano[3,2-d][1,3]dioxin-8-yl]oxy}propanoic acid, 97%	499104-69-7	5GR	33773.01121	A

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A : Air Shipment
C : Cargo Shipment

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB01061EA	3-Acetyl-6-bromo-2H-chromen-2-one, 97%	2199-93-1	10GR	33770.10778	A
BTB01061EB	3-Acetyl-6-bromo-2H-chromen-2-one, 97%	2199-93-1	25GR	33767.20436	A
BTB03234DA	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	1GR	33764.30093	A
BTB03234EA	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	10GR	33761.39751	A
BTB03234EB	3-Acetyl-2H-chromen-2-one, 97%	3949-36-8	25GR	33758.49409	A
BTB09128DA	5-Acetyl-2-hydroxy-6-methylnicotinonitrile, 97%	52600-53-0	1GR	33755.59066	A
TL00697DA	3-Chloro-2-methylphenyl isothiocyanate, 97%	19241-35-1	1GR	2136	A
TL00697EA	3-Chloro-2-methylphenyl isothiocyanate, 97%	19241-35-1	10GR	7264	A
TL00697EB	3-Chloro-2-methylphenyl isothiocyanate, 97%	19241-35-1	25GR	16023	A*
CC30524CB	3-(Chloromethyl)-5-phenylisoxazole, 97%	14731-10-3	250MG	4059	A
CC30524DA	3-(Chloromethyl)-5-phenylisoxazole, 97%	14731-10-3	1GR	9400	A
CC60624CB	3-[3-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, tech	912569-61-0	250MG	19227	A
CC60624DA	3-[3-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, tech	912569-61-0	1GR	52341	A
CC23824CB	3-[4-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, 97%	916766-83-1	250MG	19227	A
CC23824DA	3-[4-(Chloromethyl)phenyl]-1-methyl-1H-pyrazole, 97%	916766-83-1	1GR	46786	A
SEW02030CB	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole, 97%	1201-68-9	250MG	4273	A
SEW02030DA	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole, 97%	1201-68-9	1GR	10468	A
SEW02030DE	3-(Chloromethyl)-5-phenyl-1,2,4-oxadiazole, 97%	1201-68-9	5GR	39095	A
RF01832DA	5-(Chloromethyl)-3-phenyl-1,2,4-oxadiazole, 97%	1822-94-2	1GR	20936	A
RF01832EA	5-(Chloromethyl)-3-phenyl-1,2,4-oxadiazole, 97%	1822-94-2	10GR	46145	A
CC56324CB	2-[3-(Chloromethyl)phenyl] pyrimidine, 97%	898289-51-5	250MG	10041	A
CC56324DA	2-[3-(Chloromethyl)phenyl] pyrimidine, 97%	898289-51-5	1GR	26064	A
CC56224CB	2-[4-(Chloromethyl)phenyl] pyrimidine, 97%	898289-48-0	250MG	20082	A
CC56224DA	2-[4-(Chloromethyl)phenyl] pyrimidine, 97%	898289-48-0	1GR	52127	A
CC66324DA	5-(Chloromethyl)-2-phenylpyrimidine, 97%	886531-63-1	1GR	62595	A
CC36524CB	2-[3-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-60-1	250MG	10895	A
CC36524DA	2-[3-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-60-1	1GR	27345	A
CC40224CB	2-[4-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-61-2	250MG	20082	A
CC40224DA	2-[4-(Chloromethyl)phenyl]-1,3-thiazole, 97%	906352-61-2	1GR	52127	A
CC18324CB	4-(Chloromethyl)-2-phenyl-1,3-thiazole, 97%	4771-31-7	250MG	15168	A
CC18324DA	4-(Chloromethyl)-2-phenyl-1,3-thiazole, 97%	4771-31-7	1GR	20295	A
CC18324EA	4-(Chloromethyl)-2-phenyl-1,3-thiazole, 97%	4771-31-7	10GR	83532	A
AW01194DA	4-Chloro-5-methyl-6-phenylthieno[2,3-d]pyrimidine, 97%	306934-78-1	1GR	17732	A

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AW01194EA	4-Chloro-5-methyl-6-phenylthieno[2,3-d]pyrimidine, 97%	306934-78-1	10GR	122200	A
CC53024CB	2-[4-(Chloromethyl)phenyl]-5-(trifluoromethyl)pyridine, 95%	613239-76-2	250MG	21364	A
CC53024DA	2-[4-(Chloromethyl)phenyl]-5-(trifluoromethyl)pyridine, 95%	613239-76-2	1GR	54691	A
CC59024CB	2-[3-(Chloromethyl)piperidino]-6-methylpyrazine, 97%	937795-92-1	250MG	10041	A
CC59024DA	2-[3-(Chloromethyl)piperidino]-6-methylpyrazine, 97%	937795-92-1	1GR	24568	A
CC20724CB	2-[4-(Chloromethyl)piperidino] pyrimidine, 97%	111247-62-2	250MG	7477	A
CC20724DA	2-[4-(Chloromethyl)piperidino] pyrimidine, 97%	111247-62-2	1GR	25423	A
CC20724DE	2-[4-(Chloromethyl)piperidino] pyrimidine, 97%	111247-62-2	5GR	103827	A
CC63824CB	4-[4-(Chloromethyl)piperidino] thieno[3,2-d]pyrimidine, 97%	912569-69-8	250MG	19227	A
CC63824DA	4-[4-(Chloromethyl)piperidino] thieno[3,2-d]pyrimidine, 97%	912569-69-8	1GR	23286	A
MO07699DA	2-Chloro-6-methylpyrazine, 97%	38557-71-0	1GR	17091	A
MO07699EA	2-Chloro-6-methylpyrazine, 97%	38557-71-0	10GR	112373	A
MO08357CB	3-Chloro-1-methyl-1H-pyrazole, 97%	63425-54-7	250MG	20936	A
MO08357DA	3-Chloro-1-methyl-1H-pyrazole, 97%	63425-54-7	1GR	62595	A
RF03946CB	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde, 95%	175204-81-6	250MG	6836	A
RF03946DA	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde, 95%	175204-81-6	1GR	13886	A
RF03946EA	4-Chloro-1-methyl-1H-pyrazole-3-carbaldehyde, 95%	175204-81-6	10GR	82036	A
GK03657DA	5-Chloro-1-methyl-1H-pyrazole-4-carbonyl chloride, 95%	110763-09-2	1GR	10682	A
GK03657EA	5-Chloro-1-methyl-1H-pyrazole-4-carbonyl chloride, 95%	110763-09-2	10GR	80114	A
GK02696DA	4-Chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine, 97%	23000-43-3	1GR	30550	A
GK02696DE	4-Chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine, 97%	23000-43-3	5GR	73491	A
GK02696EA	4-Chloro-1-methyl-1H-pyrazolo[3,4-d]pyrimidine, 97%	23000-43-3	10GR	113013	A
NP45412CB	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	250MG	24355	A
NP45412DA	4-Chloro-6-methylpyrimidine, 95%	3435-25-4	1GR	95282	A
RJC03992CB	2-Chloro-6-methylpyrimidine-4,5-diamine, 95%	63211-98-3	250MG	8118	A
RJC03992DA	2-Chloro-6-methylpyrimidine-4,5-diamine, 95%	63211-98-3	1GR	16236	A
RJC03992DE	2-Chloro-6-methylpyrimidine-4,5-diamine, 95%	63211-98-3	5GR	45718	A
MAY00188DA	2-(Chloromethyl)pyrimidine hydrochloride, 95%	936643-80-0	1GR	55973	A
MAY00120DA	6-Chloro-5-methylpyrimidin-4-ol, 95+%	18261-42-2	1GR	5982	A
NRB00907DA	2-Chloro-3-methylquinoline, 97%	57876-69-4	1GR	7477	A
NRB00907EA	2-Chloro-3-methylquinoline, 97%	57876-69-4	10GR	56827	A
RJC01118EA	8-Chloro-2-methylquinoline, 97%	3033-82-7	10GR	17091	A
RJC01118EB	8-Chloro-2-methylquinoline, 97%	3033-82-7	25GR	33327	A

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JFD01500EA	2-Chloro-4-(methylsulfonyl) benzoic acid, 95%	53250-83-2	10GR	3205	A
JFD01500EB	2-Chloro-4-(methylsulfonyl) benzoic acid, 95%	53250-83-2	25GR	5768	A
JFD01500FA	2-Chloro-4-(methylsulfonyl) benzoic acid, 95%	53250-83-2	100GR	15168	A*
GK01634DA	4-Chloro-7-methylthieno[3,2-d] pyrimidine, 97%	175137-21-0	1GR	10682	A
GK01634DE	4-Chloro-7-methylthieno[3,2-d] pyrimidine, 97%	175137-21-0	5GR	38454	A
GK01634EA	4-Chloro-7-methylthieno[3,2-d] pyrimidine, 97%	175137-21-0	10GR	76909	A
CC23124DA	3-(Chloromethyl)-5-thien-2-ylisoxazole, 97%	863669-57-2	1GR	14955	A
SEW01730CB	3-(Chloromethyl)-5-(3-thienyl)-1,2,4-oxadiazole, 97%	184970-24-9	250MG	11109	A
SEW01730DA	3-(Chloromethyl)-5-(3-thienyl)-1,2,4-oxadiazole, 97%	184970-24-9	1GR	23073	A
SEW01730DE	3-(Chloromethyl)-5-(3-thienyl)-1,2,4-oxadiazole, 97%	184970-24-9	5GR	64091	A*
SEW06262CB	3-(Chloromethyl)-5-(2-thienyl)-1,2,4-oxadiazole, 95%	306936-06-1	250MG	5555	A
SEW06262DA	3-(Chloromethyl)-5-(2-thienyl)-1,2,4-oxadiazole, 95%	306936-06-1	1GR	10682	A
SEW06262EA	3-(Chloromethyl)-5-(2-thienyl)-1,2,4-oxadiazole, 95%	306936-06-1	10GR	64091	A
MO00120CB	5-(Chloromethyl)-3-(2-thienyl)-1,2,4-oxadiazole, 95%	63417-81-2	250MG	2136	A
MO00120DA	5-(Chloromethyl)-3-(2-thienyl)-1,2,4-oxadiazole, 95%	63417-81-2	1GR	5127	A
MO00120EA	5-(Chloromethyl)-3-(2-thienyl)-1,2,4-oxadiazole, 95%	63417-81-2	10GR	38454	A
CC66524CB	5-(Chloromethyl)-2-thien-2-ylpyrimidine, 97%	926921-78-0	250MG	10041	A
CC66524DA	5-(Chloromethyl)-2-thien-2-ylpyrimidine, 97%	926921-78-0	1GR	24568	A
CC11524CB	4-(Chloromethyl)-2-(2-thienyl)-1,3-thiazole, 97%	54679-16-2	250MG	7905	A
CC11524DA	4-(Chloromethyl)-2-(2-thienyl)-1,3-thiazole, 97%	54679-16-2	1GR	18586	A
CC11524DE	4-(Chloromethyl)-2-(2-thienyl)-1,3-thiazole, 97%	54679-16-2	5GR	62168	A*
CD05201DA	5-Chloro-2-(methylthio)aniline, 95%	16423-54-4	1GR	20509	A
CD05201EA	5-Chloro-2-(methylthio)aniline, 95%	16423-54-4	10GR	54691	A
BTB10252DA	5-Chloro-2-(methylthio) pyrimidine-4-carboxylic acid, 97%	61727-33-1	1GR	4273	A
BTB10252EA	5-Chloro-2-(methylthio) pyrimidine-4-carboxylic acid, 97%	61727-33-1	10GR	24782	A
BTB10252EB	5-Chloro-2-(methylthio) pyrimidine-4-carboxylic acid, 97%	61727-33-1	25GR	49564	A
TL00386DA	1-(Chloromethyl)-4-(trifluoromethoxy)benzene, 97%	65796-00-1	1GR	5127	A
TL00386EA	1-(Chloromethyl)-4-(trifluoromethoxy)benzene, 97%	65796-00-1	10GR	39309	A
CC57824CB	4-[2-(Chloromethyl)-4-(trifluoromethyl)phenyl] morpholine, 97%	892502-15-7	250MG	10041	A
CC57824DA	4-[2-(Chloromethyl)-4-(trifluoromethyl)phenyl] morpholine, 97%	892502-15-7	1GR	26064	A
SEW02034EA	3-(Chloromethyl)-5-[3-(trifluoromethyl)phenyl]-1,2,4-oxadiazole, 95%	175205-63-7	10GR	24995	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
SEW04003DA	3-(Chloromethyl)-5-[4-(trifluoromethyl)phenyl]-1,2,4-oxadiazole, Tech.	175205-84-2	1GR	18800	A
GK01024DA	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	128455-62-9	1GR	5127	A
GK01024EA	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	128455-62-9	10GR	38241	A
GK02622DA	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	128455-63-0	1GR	20295	A
GK02622DE	5-Chloro-1-methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	128455-63-0	5GR	81182	A*
CD10452DE	2-Chloro-6-methyl-4-(trifluoromethyl)pyridine, 97%	22123-14-4	5GR	27559	A
CD10452EA	2-Chloro-6-methyl-4-(trifluoromethyl)pyridine, 97%	22123-14-4	10GR	41445	A
KM10055DA	2-Chloro-1-morpholinoethan-1-one, 95%	1440-61-5	1GR	2136	A
KM10055EA	2-Chloro-1-morpholinoethan-1-one, 95%	1440-61-5	10GR	17091	A
KM10055EB	2-Chloro-1-morpholinoethan-1-one, 95%	1440-61-5	25GR	18373	A
BTB06262EA	8-Chloronaphthalene-1-sulfonic acid, 97%	145-74-4	10GR	16236	A
BTB06262EB	8-Chloronaphthalene-1-sulfonic acid, 97%	145-74-4	25GR	31618	A
NP44172DA	4-Chloronicotinic acid, 96%	10177-29-4	1GR	8759	A
NP44172DE	4-Chloronicotinic acid, 96%	10177-29-4	5GR	40591	A
TL00834DA	2-Chloro-4-nitrobenzamide, 97%	3011-89-0	1GR	2350	A
XAX00005EA	2-Chloro-4-nitrobenzonitrile, 97%	28163-00-0	10GR	17305	A
XAX00005EB	2-Chloro-4-nitrobenzonitrile, 97%	28163-00-0	25GR	28414	A
TL00400DA	5-Chloro-6-nitroisoindoline-1,3-dione, 95%	6015-57-2	1GR	12391	A
TL00400EA	5-Chloro-6-nitroisoindoline-1,3-dione, 95%	6015-57-2	10GR	60459	A
BTB02778DA	4-(2-Chloro-6-nitrophenoxy) benzene-1-sulfonyl chloride, 97%	175135-00-9	1GR	13459	A
BTB02778EA	4-(2-Chloro-6-nitrophenoxy) benzene-1-sulfonyl chloride, 97%	175135-00-9	10GR	101050	A
BTB02778EB	4-(2-Chloro-6-nitrophenoxy) benzene-1-sulfonyl chloride, 97%	175135-00-9	25GR	225172	A*
SB01784DE	4-Chloro-3-nitrophenyl isothiocyanate, 97%	127142-66-9	5GR	7477	A
SB01784EA	4-Chloro-3-nitrophenyl isothiocyanate, 97%	127142-66-9	10GR	12818	A
SB01784EB	4-Chloro-3-nitrophenyl isothiocyanate, 97%	127142-66-9	25GR	25636	A*
BTB09487DA	2-Chloro-3-methyl-5-nitropyridine, 97%	22280-56-4	1GR	2350	A
KM05335DA	2-Chloro-3-nitrothiophene, 97%	5330-98-3	1GR	14314	A
KM05335DE	2-Chloro-3-nitrothiophene, 97%	5330-98-3	5GR	58323	A
KM02596CB	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 97%	58457-24-2	250MG	2136	A
KM02596DA	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 97%	58457-24-2	1GR	2777	A
CD04371CB	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 97%	35375-74-7	250MG	9186	A

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CD04371DA	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 97%	35375-74-7	1GR	11109	A
CD04371DE	5-Chloro-2-nitro-4-(trifluoromethyl)aniline, 97%	35375-74-7	5GR	44436	A
MO00129DA	1-(4-Chlorophenethyl)-5-oxo-3-pyrrolidinecarboxylic acid, 97%	368870-06-8	1GR	12177	A
MO00129EA	1-(4-Chlorophenethyl)-5-oxo-3-pyrrolidinecarboxylic acid, 97%	368870-06-8	10GR	30764	A
CD11381CB	2-Chloro-6-phenoxybenzylamine, 95%	175136-89-7	250MG	16450	A
CD11381DA	2-Chloro-6-phenoxybenzylamine, 95%	175136-89-7	1GR	25423	A
SPB01327DA	2-(3-Chlorophenoxy) ethanethioamide, 95%+	35370-95-7	1GR	5768	A
SPB01327EA	2-(3-Chlorophenoxy) ethanethioamide, 95%+	35370-95-7	10GR	41873	A
SPB05621DA	2-(2-Chlorophenoxy) ethanimidamide hydrochloride, 97%	58403-03-5	1GR	4914	A
SPB05621EA	2-(2-Chlorophenoxy) ethanimidamide hydrochloride, 97%	58403-03-5	10GR	26491	A
SPB05621EB	2-(2-Chlorophenoxy) ethanimidamide hydrochloride, 97%	58403-03-5	25GR	48709	A
RF03300CB	2-(2-Chlorophenoxy)ethylamine, 97%	26378-53-0	250MG	7905	A
RF03300DA	2-(2-Chlorophenoxy)ethylamine, 97%	26378-53-0	1GR	17091	A
RF03300DE	2-(2-Chlorophenoxy)ethylamine, 97%	26378-53-0	5GR	53409	A
RDP00164DA	2-(4-Chlorophenoxy)-2-methylpropanenitrile, 97%	24889-11-0	1GR	4700	A
RDP00164EA	2-(4-Chlorophenoxy)-2-methylpropanenitrile, 97%	24889-11-0	10GR	24782	A
SPB03987DA	3-(4-Chlorophenoxy)pentane-2,4-dione, Tech.	31168-10-2	1GR	8332	A
SPB03987EA	3-(4-Chlorophenoxy)pentane-2,4-dione, Tech.	31168-10-2	10GR	41659	A
AC35900DA	3-Chlorophenylboronic acid, 97%, May contain varying amounts of anhydride	63503-60-6	1GR	2136	A
SPB05477DA	N1-(2-Chlorophenyl)-2-bromoacetamide, 95%	02/11/5439	1GR	2136	A
SPB05477EA	N1-(2-Chlorophenyl)-2-bromoacetamide, 95%	02/11/5439	10GR	10682	A
KM04159DA	4-(2-Chlorophenyl)but-3-en-2-one, 97%	20766-37-4	1GR	5341	A
KM04159EA	4-(2-Chlorophenyl)but-3-en-2-one, 97%	20766-37-4	10GR	28627	A
KM04159EE	4-(2-Chlorophenyl)but-3-en-2-one, 97%	20766-37-4	50GR	91863	A
KM02680DA	N1-(2-Chlorophenyl)-2-chloroacetamide, 97%	3289-76-7	1GR	2136	A
KM02680EA	N1-(2-Chlorophenyl)-2-chloroacetamide, 97%	3289-76-7	10GR	14741	A
KM01185CB	3-(4-Chlorophenyl)-4-cyano-5-(methylthio)thiophene-2-carboxylic acid, 97%	116525-66-7	250MG	6836	A
KM01185DA	3-(4-Chlorophenyl)-4-cyano-5-(methylthio)thiophene-2-carboxylic acid, 97%	116525-66-7	1GR	18800	A
KM01185DE	3-(4-Chlorophenyl)-4-cyano-5-(methylthio)thiophene-2-carboxylic acid, 97%	116525-66-7	5GR	55759	A*
SB02037DA	(E)-4-(4-Chlorophenyl) cyclohexanecarboxylic acid, 97%	95233-37-7	1GR	2136	A
SB02037EA	(E)-4-(4-Chlorophenyl) cyclohexanecarboxylic acid, 97%	95233-37-7	10GR	10682	A
SB02037EB	(E)-4-(4-Chlorophenyl) cyclohexanecarboxylic acid, 97%	95233-37-7	25GR	19227	A
BTB09284EA	4-(4-Chlorophenyl)piperidin-4-ol, 97%	39512-49-7	10GR	15595	A
BTB09284EB	4-(4-Chlorophenyl)piperidin-4-ol, 97%	39512-49-7	25GR	33541	A
BTB09284FA	4-(4-Chlorophenyl)piperidin-4-ol, 97%	39512-49-7	100GR	49777	A
SEW03034CB	2-(4-Chlorophenyl)-1H-indole-3-carbaldehyde, 97%	1217-83-0	250MG	4273	A
TL00490DA	3-Chlorophenyl isothiocyanate, 97%	2392-68-9	1GR	2136	A
MO00927DA	(4-Chlorophenyl) methanesulfonyl chloride, 90%	6966-45-6	1GR	8759	A
MO07829CB	(2-Chlorophenyl) methanesulfonyl chloride, 97%	77421-13-7	250MG	6195	A
MO07829DA	(2-Chlorophenyl) methanesulfonyl chloride, 97%	77421-13-7	1GR	13245	A
SP00065DA	5-(4-Chlorophenyl)-2-methyl-3-furoic acid, 97%	111787-89-4	1GR	12818	A
SP00065EA	5-(4-Chlorophenyl)-2-methyl-3-furoic acid, 97%	111787-89-4	10GR	40591	A
SP00065EB	5-(4-Chlorophenyl)-2-methyl-3-furoic acid, 97%	111787-89-4	25GR	83104	A*
TG00105DA	5-(4-Chlorophenyl)-1-methyl-1H-imidazole-2-thiol, 97%	17452-31-2	1GR	14527	A
TG00105DE	5-(4-Chlorophenyl)-1-methyl-1H-imidazole-2-thiol, 97%	17452-31-2	5GR	59391	A*
SB01885EA	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	23598-72-3	10GR	2136	A
SB01885EB	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	23598-72-3	25GR	4059	A
SPB04957DA	1-[3-(4-Chlorophenyl)-5-methylisoxazol-4-yl]ethan-1-one, 97%	169814-48-6	1GR	4059	A
SPB04957EA	1-[3-(4-Chlorophenyl)-5-methylisoxazol-4-yl]ethan-1-one, 97%	169814-48-6	10GR	30764	A
SPB04957EB	1-[3-(4-Chlorophenyl)-5-methylisoxazol-4-yl]ethan-1-one, 97%	169814-48-6	25GR	66014	A*
KM04038DA	3-(4-Chlorophenyl)-1-methyl-1H-pyrazol-5-amine, 97%	126417-82-1	1GR	6836	A
KM04038EA	3-(4-Chlorophenyl)-1-methyl-1H-pyrazol-5-amine, 97%	126417-82-1	10GR	37814	A
CC00081CB	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	288252-38-0	250MG	10041	A
CC00081DA	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	288252-38-0	1GR	13673	A
CC00081DE	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	288252-38-0	5GR	41873	A
CD10529DA	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-35-2	1GR	13459	A
CD10529DE	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-35-2	5GR	47641	A*
CD10529EA	1-(4-Chlorophenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-35-2	10GR	81823	A

* Regulated product - Check with Customer Service
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CC29602CB	2-(4-Chlorophenyl)-4-methyl-1,3-thiazole-5-carbonyl chloride, 95%	54001-22-8	250MG	17732	A
CC29602DA	2-(4-Chlorophenyl)-4-methyl-1,3-thiazole-5-carbonyl chloride, 95%	54001-22-8	1GR	48282	A
BTB03301DA	2-(4-Chlorophenyl)-2-morpholinoacetonitrile, 97%	33599-26-7	1GR	2777	A
SPB01054DA	2-(4-Chlorophenyl)-3-oxopropanenitrile, 95%	62538-21-0	1GR	11323	A
SPB01054EA	2-(4-Chlorophenyl)-3-oxopropanenitrile, 95%	62538-21-0	10GR	41659	A
KM01406DA	3-(3-Chlorophenyl)-3-oxopropanenitrile, 97%	21667-62-9	1GR	2136	A
KM01406EA	3-(3-Chlorophenyl)-3-oxopropanenitrile, 97%	21667-62-9	10GR	8545	A
CD10000CB	(4-Chlorophenyl)(4-piperidyl) methanone hydrochloride, 95%	55695-51-7	250MG	3418	A
CD10000DA	(4-Chlorophenyl)(4-piperidyl) methanone hydrochloride, 95%	55695-51-7	1GR	6195	A
KM10071DA	3-(4-Chlorophenyl)propan-1-ol, 95%	6282-88-8	1GR	2991	A
GK01547DA	1-(4-Chlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	175137-17-4	1GR	8545	A
GK01547EA	1-(4-Chlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	175137-17-4	10GR	32259	A
KM01548DA	3-(4-Chlorophenyl)-1H-pyrazol-5-amine, 97%	78583-81-0	1GR	5555	A
KM01548EA	3-(4-Chlorophenyl)-1H-pyrazol-5-amine, 97%	78583-81-0	10GR	41659	A
KM05717DA	4-(4-Chlorophenyl)pyrimidine-2-thiol, 97%	175203-08-4	1GR	5127	A
KM05717EA	4-(4-Chlorophenyl)pyrimidine-2-thiol, 97%	175203-08-4	10GR	38454	A
SEW04034DA	1-(4-Chlorophenyl)-1H-pyrrole-2-carbaldehyde, Tech.	37560-50-2	1GR	9827	A
SEW04034EA	1-(4-Chlorophenyl)-1H-pyrrole-2-carbaldehyde, Tech.	37560-50-2	10GR	30977	A
KM01166DE	1-[(4-Chlorophenyl)sulfonyl] acetone, 97%	5000-48-6	5GR	2777	A
KM01166EB	1-[(4-Chlorophenyl)sulfonyl] acetone, 97%	5000-48-6	25GR	9186	A
SPB01724DA	2-[(4-Chlorophenyl)sulfonyl] ethanethioamide, 97%	59865-87-1	1GR	13032	A
SPB01724EA	2-[(4-Chlorophenyl)sulfonyl] ethanethioamide, 97%	59865-87-1	10GR	34609	A
KM01502DA	2-({2-[(4-Chlorophenyl) sulfonyl]ethyl}thio)acetic acid, 95%	175137-71-0	1GR	2777	A
KM01502EA	2-({2-[(4-Chlorophenyl) sulfonyl]ethyl}thio)acetic acid, 95%	175137-71-0	10GR	15168	A
KM01502EB	2-({2-[(4-Chlorophenyl) sulfonyl]ethyl}thio)acetic acid, 95%	175137-71-0	25GR	29482	A*
KM01338DA	4-[(4-Chlorophenyl)sulfonyl]-3-methylthiophene-2-carboxylic acid, 97%	175137-65-2	1GR	13459	A
KM01338EA	4-[(4-Chlorophenyl)sulfonyl]-3-methylthiophene-2-carboxylic acid, 97%	175137-65-2	10GR	34182	A
BTB07116EA	1-[(4-Chlorophenyl)sulfonyl]-1H-pyrrole, 97%	16851-83-5	10GR	20082	A
BTB07116EB	1-[(4-Chlorophenyl)sulfonyl]-1H-pyrrole, 97%	16851-83-5	25GR	38241	A*
MO00552CB	4-[(4-Chlorophenyl)sulfonyl]-3-thiophenecarboxylic acid, 97%	423769-77-1	250MG	10041	A
MO00552DA	4-[(4-Chlorophenyl)sulfonyl]-3-thiophenecarboxylic acid, 97%	423769-77-1	1GR	26064	A
BTB05406DA	1-[2-(4-Chlorophenyl)-6H-1,3-thiazin-5-yl]ethan-1-one, 97%	219539-29-4	1GR	2136	A
BTB05406EA	1-[2-(4-Chlorophenyl)-6H-1,3-thiazin-5-yl]ethan-1-one, 97%	219539-29-4	10GR	8118	A
BTB05406EE	1-[2-(4-Chlorophenyl)-6H-1,3-thiazin-5-yl]ethan-1-one, 97%	219539-29-4	50GR	26064	A
CC46704CB	2-(3-Chlorophenyl)-1,3-thiazole-4-carbaldehyde, 97%	859850-99-0	250MG	20295	A
CC46704DA	2-(3-Chlorophenyl)-1,3-thiazole-4-carbaldehyde, 97%	859850-99-0	1GR	56827	A
MO01112CB	2-(3-Chlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	845885-82-7	250MG	9614	A
MO01112DA	2-(3-Chlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	845885-82-7	1GR	20082	A
MO01112EA	2-(3-Chlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	845885-82-7	10GR	120491	A
MO01298CB	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride monohydrate, 97%	690632-12-3	250MG	18159	A
MO01298DA	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride monohydrate, 97%	690632-12-3	1GR	50845	A
MO01298DE	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride monohydrate, 97%	690632-12-3	5GR	183086	A
MO01299CB	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride, 97%	690632-35-0	250MG	9400	A
MO01299DA	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride, 97%	690632-35-0	1GR	19868	A
MO01299DE	[2-(4-Chlorophenyl)-1,3-thiazol-4-yl]methanamine hydrochloride, 97%	690632-35-0	5GR	65586	A
CC46709CB	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanol, 97%	121202-20-8	250MG	6195	A
CC46709DA	[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methanol, 97%	121202-20-8	1GR	17091	A
CC46746DA	N-{[2-(3-Chlorophenyl)-1,3-thiazol-4-yl]methyl}-N-methylamine, 90%	864068-99-5	1GR	101050	A
RF00560DA	2-[(4-Chlorophenyl)thio]acetic acid, 97%	3405-88-7	1GR	2350	A
RF00560EA	2-[(4-Chlorophenyl)thio]acetic acid, 97%	3405-88-7	10GR	10468	A
KM02217DA	2-[(4-Chlorophenyl)thio] benzaldehyde, 95%	107572-07-6	1GR	2136	A
KM04905CB	4-[(4-Chlorophenyl)thio] thiophene-3-carboxylic acid, 97%	149609-86-9	250MG	13673	A
KM04905DA	4-[(4-Chlorophenyl)thio] thiophene-3-carboxylic acid, 97%	149609-86-9	1GR	27559	A
KM04905DE	4-[(4-Chlorophenyl)thio] thiophene-3-carboxylic acid, 97%	149609-86-9	5GR	82036	A*
SPB03349DA	N-(4-Chlorophenyl)thiourea, 97%	3696-23-9	1GR	2136	A
SP00061DA	5-(4-Chlorophenyl)-2-(trifluoromethyl)-3-furoic acid, 97%	175276-60-5	1GR	11536	A
GK01550EA	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	98534-80-6	10GR	18586	A
GK01550EB	1-(4-Chlorophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	98534-80-6	25GR	37173	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
RJC02409DA	2-Chloro-5-propylpyrimidine, 97%	219555-98-3	1GR	4486	A
RJC02409EA	2-Chloro-5-propylpyrimidine, 97%	219555-98-3	10GR	25636	A
RJC02409EE	2-Chloro-5-propylpyrimidine, 97%	219555-98-3	50GR	74773	A
KM04911DA	3-Chloropyrazine-2-carbonitrile, 97%	55557-52-3	1GR	7691	A
KM04911EA	3-Chloropyrazine-2-carbonitrile, 97%	55557-52-3	10GR	40164	A
KM04911EB	3-Chloropyrazine-2-carbonitrile, 97%	55557-52-3	25GR	44223	A
NP43849DA	7-Chloropyrazolo[1,5-a] pyrimidine, 95%	58347-49-2	1GR	25636	A
NP43849DE	7-Chloropyrazolo[1,5-a] pyrimidine, 95%	58347-49-2	5GR	124977	A
MO08305DA	5-Chloropyridazin-3(2H)-one, 97%	660425-07-0	1GR	53836	A
MO08305DE	5-Chloropyridazin-3(2H)-one, 97%	660425-07-0	5GR	214063	A
MAY00028DA	2-Chloropyridine-4-boronic acid, 97%	458532-96-2	1GR	9400	A
MAY00039DA	2-Chloropyridine-5-boronic acid, 97%	444120-91-6	1GR	7905	A
MAY00035DA	2-Chloropyridine-4-boronic acid, pinacol ester, 97%	458532-84-8	1GR	5982	A
SPB07126DA	6-Chloropyridine-3-carbohydrazide, 95%	168893-66-1	1GR	7905	A
SPB07126EA	6-Chloropyridine-3-carbohydrazide, 95%	168893-66-1	10GR	26705	A
SB00891EA	5-Chloropyridin-3-ol, 97%	74115-12-1	10GR	11536	A
SB00891EE	5-Chloropyridin-3-ol, 97%	74115-12-1	50GR	44223	A
CC53628DA	1-(2-Chloropyridin-4-yl) ethanone, 97%	23794-15-2	1GR	12177	A
CC53628DE	1-(2-Chloropyridin-4-yl) ethanone, 97%	23794-15-2	5GR	32473	A
MO00162DA	1-(6-Chloro-3-pyridinyl)-1-ethanone, 90%	55676-22-7	1GR	6409	A
MO00162EA	1-(6-Chloro-3-pyridinyl)-1-ethanone, 90%	55676-22-7	10GR	54477	A
MO00162EB	1-(6-Chloro-3-pyridinyl)-1-ethanone, 90%	55676-22-7	25GR	117500	A
CC53609DA	(2-Chloro-4-pyridinyl)methanol, 95%	100704-10-7	1GR	33114	A
CC53609DE	(2-Chloro-4-pyridinyl)methanol, 95%	100704-10-7	5GR	132241	A
CC53646CB	N-[(2-Chloropyridin-4-yl) methyl]-N-methylamine, 97%	748187-76-0	250MG	22645	A
CC53646DA	N-[(2-Chloropyridin-4-yl) methyl]-N-methylamine, 97%	748187-76-0	1GR	54264	A
CC53646DE	N-[(2-Chloropyridin-4-yl) methyl]-N-methylamine, 97%	748187-76-0	5GR	164713	A
HTS11332DE	4-(3-Chloro-2-pyridinyl) morpholine, 97+%	54231-36-6	5GR	17945	A
MAY00274DA	3-Chloro-4-(pyridin-3-yl)-1,2,5-thiadiazole, 95%	131986-28-2	1GR	35464	A
NP44470DA	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1003845-08-6	1GR	33114	A
NP44131DA	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	1GR	72636	A
NP44131DE	2-Chloro-5-pyrimidinecarbonyl chloride, 95%	110099-99-5	5GR	235641	A
NP43845DA	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	1GR	40591	A
NP43845DE	2-Chloropyrimidine-5-carboxaldehyde, 97%	933702-55-7	5GR	190563	A
MO08498DA	2-Chloropyrimidine-4-carboxylic acid, 97%	149849-92-3	1GR	54691	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
MO08498DE	2-Chloropyrimidine-4-carboxylic acid, 97%	149849-92-3	5GR	164286	A
NP42947DA	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	1GR	21364	A
NP42947DE	2-Chloropyrimidine-5-carboxylic acid, 97%	374068-01-6	5GR	64091	A
NP42963DA	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	1GR	55973	A
NP42963DE	2-Chloropyrimidine-5-sulfonyl chloride, 97%	98026-88-1	5GR	158091	A
MO07170DA	6-Chloro-4-pyrimidinol, 97%	4765-77-9	1GR	40591	A
MO07170DE	6-Chloro-4-pyrimidinol, 97%	4765-77-9	5GR	128609	A
MO01102DA	2-Chloro-3-quinolinecarbonyl chloride, 95%	136812-19-6	1GR	12391	A
CD11776DA	5-Chlorosulfonyl-2-hydroxybenzoic acid, 97%	17243-13-9	1GR	3205	A
CD11776DE	5-Chlorosulfonyl-2-hydroxybenzoic acid, 97%	17243-13-9	5GR	11964	A
SEW00597DA	6-Chloro-1-benzothiopyran-4-one 1,1-dioxide, 97%	90396-06-8	1GR	11536	A
SEW00597EA	6-Chloro-1-benzothiopyran-4-one 1,1-dioxide, 97%	90396-06-8	10GR	81823	A
SPB08412CB	5-(5-Chloro-1,2,4-thiadiazol-3-yl)thiophene-2-sulfonyl chloride, 95%	306937-21-3	250MG	14955	A
SPB08412DA	5-(5-Chloro-1,2,4-thiadiazol-3-yl)thiophene-2-sulfonyl chloride, 95%	306937-21-3	1GR	29909	A
MO07794CB	2-Chloro-1,3-thiazole, 97%	3034-52-4	250MG	2350	A
MO07794DA	2-Chloro-1,3-thiazole, 97%	3034-52-4	1GR	2991	A
MO07794EA	2-Chloro-1,3-thiazole, 97%	3034-52-4	10GR	21150	A
CC62902DA	2-Chloro-1,3-thiazole-5-carbonyl chloride, 97%	148637-74-5	1GR	53409	A
CC62902DE	2-Chloro-1,3-thiazole-5-carbonyl chloride, 97%	148637-74-5	5GR	104468	A
CC62904CB	2-Chloro-1,3-thiazole-5-carbaldehyde, 97%	95453-58-0	250MG	5768	A
CC62904DA	2-Chloro-1,3-thiazole-5-carbaldehyde, 97%	95453-58-0	1GR	14100	A
CC62901DA	2-Chloro-1,3-thiazole-5-carboxylic acid, 97%	101012-12-8	1GR	22432	A
CC62901DE	2-Chloro-1,3-thiazole-5-carboxylic acid, 97%	101012-12-8	5GR	76054	A
GK02802DA	4-Chlorothieno[2,3-d] pyrimidine, 97%	14080-59-2	1GR	14100	A
GK02802DE	4-Chlorothieno[2,3-d] pyrimidine, 97%	14080-59-2	5GR	50632	A
GK02802EA	4-Chlorothieno[2,3-d] pyrimidine, 97%	14080-59-2	10GR	83104	A
GK00377DA	4-Chlorothieno[3,2-d] pyrimidine, 97%	16269-66-2	1GR	3418	A
GK00377EA	4-Chlorothieno[3,2-d] pyrimidine, 97%	16269-66-2	10GR	18373	A
GK00377EB	4-Chlorothieno[3,2-d] pyrimidine, 97%	16269-66-2	25GR	36532	A
MO08116CB	3-Chlorothieno[2,3-b]thiophene-2-carboxylic acid, 97%	39244-08-1	250MG	16664	A
MO08116DA	3-Chlorothieno[2,3-b]thiophene-2-carboxylic acid, 97%	39244-08-1	1GR	38454	A
MO07890CB	2-Chloro-4-thien-2-ylpyrimidine, 97%	83726-75-4	250MG	20295	A
MO07890DA	2-Chloro-4-thien-2-ylpyrimidine, 97%	83726-75-4	1GR	52768	A
AW00007DA	4-Chloro-5-(2-thienyl) thieno[2,3-d]pyrimidine, 95%	189681-04-7	1GR	12177	A
AW00007EA	4-Chloro-5-(2-thienyl) thieno[2,3-d]pyrimidine, 95%	189681-04-7	10GR	68577	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
RF01012CB	2-Chloro-6-(2-thienyl)-4-(trifluoromethyl)nicotinonitrile, 97%		250MG	3205	A
RF01012DA	2-Chloro-6-(2-thienyl)-4-(trifluoromethyl)nicotinonitrile, 97%		1GR	11109	A
SEW06567CB	3-Chlorothiophene-2-carbaldehyde, 90%	67482-48-8	250MG	2350	A
SEW06567DA	3-Chlorothiophene-2-carbaldehyde, 90%	67482-48-8	1GR	4914	A
GK01307CB	3-Chlorothiophene-2-carbonyl chloride, 97%	86427-02-3	250MG	3632	A
GK01307DA	3-Chlorothiophene-2-carbonyl chloride, 97%	86427-02-3	1GR	9614	A
GK01307EB	3-Chlorothiophene-2-carbonyl chloride, 97%	86427-02-3	25GR	102545	A
SEW03796DA	5-Chloro-2-thiophenecarbaldehyde, 95%	7283-96-7	1GR	5127	A
SB01976EA	1-(3-Chloro-4-methylphenyl) hydrazine hydrochloride, 97%	54812-56-5	10GR	9827	A
SB01504DA	1-(4-Chloro-2-methylphenyl) hydrazine hydrochloride, 97%	19690-59-6	1GR	9186	A
SB01504EA	1-(4-Chloro-2-methylphenyl) hydrazine hydrochloride, 97%	19690-59-6	10GR	24355	A
SB01504EB	1-(4-Chloro-2-methylphenyl) hydrazine hydrochloride, 97%	19690-59-6	25GR	44223	A
SEW03561CB	4-Chloro-2-(trifluoromethoxy) aniline, 97%	175205-77-3	250MG	8973	A
SEW03561DA	4-Chloro-2-(trifluoromethoxy) aniline, 97%	175205-77-3	1GR	29268	A
SEW03561DE	4-Chloro-2-(trifluoromethoxy) aniline, 97%	175205-77-3	5GR	81395	A
MAY00234DA	5-Chloro-2-(trifluoromethoxy) aniline, 97%	326-64-7	1GR	18586	A
SEW01287DA	2-Chloro-4-(trifluoromethyl) benzene-1-sulfonyl chloride, 97%	175205-54-6	1GR	3845	A
SEW01287EB	2-Chloro-4-(trifluoromethyl) benzene-1-sulfonyl chloride, 97%	175205-54-6	25GR	32473	A
TL00339DA	2-Chloro-5-(trifluoromethyl) benzene-1-sulfonyl chloride, 97%	54090-08-3	1GR	2564	A
TL00339EA	2-Chloro-5-(trifluoromethyl) benzene-1-sulfonyl chloride, 97%	54090-08-3	10GR	13886	A
MO07002DA	4-Chloro-3-(trifluoromethyl) benzenesulfonyl chloride, 97%	32333-53-2	1GR	5127	A
MO07002EA	4-Chloro-3-(trifluoromethyl) benzenesulfonyl chloride, 97%	32333-53-2	10GR	40591	A
MAY00255DA	4-Chloro-3-(trifluoromethyl) benzyl chloride, 97%	23131-73-9	1GR	17091	A
NP44537DA	3-Chloro-5-(trifluoromethyl) phenylboronic acid, 95%	1160561-31-8	1GR	17518	A
NP44537DE	3-Chloro-5-(trifluoromethyl) phenylboronic acid, 95%	1160561-31-8	5GR	85882	A
NP44538DA	4-Chloro-2-(trifluoromethyl) phenylboronic acid, 95%	313545-41-4	1GR	16664	A
NP44538DE	4-Chloro-2-(trifluoromethyl) phenylboronic acid, 95%	313545-41-4	5GR	80541	A
SEW06174DA	5-[2-Chloro-4-(trifluoromethyl) phenyl]-2-furaldehyde, 95%	306936-04-9	1GR	5341	A
SEW06174EB	5-[2-Chloro-4-(trifluoromethyl) phenyl]-2-furaldehyde, 95%	306936-04-9	25GR	96350	A*
RF01368DA	1-[2-Chloro-5-(trifluoromethyl) phenyl]hydrazine, 95%	1869-22-3	1GR	9400	A
RF01368EA	1-[2-Chloro-5-(trifluoromethyl) phenyl]hydrazine, 95%	1869-22-3	10GR	49777	A
MO08070DA	3-Chloro-5-(trifluoromethyl) pyridine, 97+%	85148-26-1	1GR	5982	A
MO08070DE	3-Chloro-5-(trifluoromethyl) pyridine, 97+%	85148-26-1	5GR	18373	A
MAY00258DA	2-Chloro-5-(trifluoromethyl) pyridine-3-carbonyl chloride, 97%	1099597-75-7	1GR	30550	A
MAY00114DA	2-Chloro-4-(trifluoromethyl) pyridine-3-carboxylic acid, 97+%	590371-81-6	1GR	21791	A
MAY00257DA	2-Chloro-5-(trifluoromethyl) pyridine-3-carboxylic acid, 97%	505084-59-3	1GR	23286	A
SPB03806DA	3-Chloro-5-(trifluoromethyl) pyridine-2-thiol, Tech.	76041-74-2	1GR	10468	A
SPB03806DE	3-Chloro-5-(trifluoromethyl) pyridine-2-thiol, Tech.	76041-74-2	5GR	39095	A
SPB06517DA	[3-Chloro-5-(trifluoromethyl)-2-pyridyl]methylamine hydrochloride, 97%	175277-74-4	1GR	24355	A
SPB06517DE	[3-Chloro-5-(trifluoromethyl)-2-pyridyl]methylamine hydrochloride, 97%	175277-74-4	5GR	102973	A
AW00098CB	2-{4-[5-Chloro-3-(trifluoromethyl)-2-pyridyl] piperazino}ethan-1-ol, 97%	215434-39-2	250MG	4273	A
SEW04036CB	1-[3-Chloro-5-(trifluoromethyl)-2-pyridyl]piperazine, 97%	132834-59-4	250MG	2136	A
SEW04036DA	1-[3-Chloro-5-(trifluoromethyl)-2-pyridyl]piperazine, 97%	132834-59-4	1GR	8118	A
SB01791DA	4-Cholesten-3-one, 97%	601-57-0	1GR	2136	A
SB01791EA	4-Cholesten-3-one, 97%	601-57-0	10GR	12177	A
SB01791EB	4-Cholesten-3-one, 97%	601-57-0	25GR	23500	A
CC32804CB	Chroman-6-carbaldehyde, 95%	55745-97-6	250MG	11536	A
CC32804DA	Chroman-6-carbaldehyde, 95%	55745-97-6	1GR	34395	A
CC76104CB	Chroman-8-carbaldehyde, 95%	327183-32-4	250MG	21364	A
CC76104DA	Chroman-8-carbaldehyde, 95%	327183-32-4	1GR	55545	A
CC32802CB	Chroman-6-carbonyl chloride, 95%	55746-03-7	250MG	23073	A
CC32802DA	Chroman-6-carbonyl chloride, 95%	55746-03-7	1GR	56827	A
CC76102CB	Chroman-8-carbonyl chloride, 90%	1034566-09-0	250MG	23073	A
CC76102DA	Chroman-8-carbonyl chloride, 90%	1034566-09-0	1GR	56827	A
CC76102DE	Chroman-8-carbonyl chloride, 90%	1034566-09-0	5GR	210004	A
CC32801CB	Chroman-6-carboxylic acid, 97%	103203-84-5	250MG	23073	A
CC32801DA	Chroman-6-carboxylic acid, 97%	103203-84-5	1GR	36532	A
CC76101CB	Chroman-8-carboxylic acid, 97%	31457-16-6	250MG	23073	A
CC76101DA	Chroman-8-carboxylic acid, 97%	31457-16-6	1GR	56827	A
RJC01246CB	Chromane-2-carboxylic acid, 97%	51939-71-0	250MG	19655	A
RJC01246DA	Chromane-2-carboxylic acid, 97%	51939-71-0	1GR	30550	A
RJC01246DE	Chromane-2-carboxylic acid, 97%	51939-71-0	5GR	113013	A
CC25801CB	3-Chromanecarboxylic acid, 97%	115822-57-6	250MG	6623	A
CC25801DA	3-Chromanecarboxylic acid, 97%	115822-57-6	1GR	8759	A
CC25801EA	3-Chromanecarboxylic acid, 97%	115822-57-6	10GR	44436	A
CC32803CB	Chroman-6-sulfonyl chloride, 95%	946409-11-6	250MG	16664	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC32803DA	Chroman-6-sulfonyl chloride, 95%	946409-11-6	1GR	47427	A
CC76103CB	Chroman-8-sulfonyl chloride, 97%	1048970-15-5	250MG	22218	A
CC76103DA	Chroman-8-sulfonyl chloride, 97%	1048970-15-5	1GR	69645	A
CC76103DE	Chroman-8-sulfonyl chloride, 97%	1048970-15-5	5GR	277086	A
CC32813DA	Chroman-6-ylmethylamine, 97%	55746-21-9	1GR	65800	A
CC32813DE	Chroman-6-ylmethylamine, 97%	55746-21-9	5GR	262345	A
NP43266DA	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	1GR	62382	A
NP43266DE	(Chroman-8-ylmethyl)amine, 90%	933727-40-3	5GR	306995	A
CC24101CB	2H-Chromene-3-carboxylic acid, 90%	22649-28-1	250MG	3418	A
CC24101DA	2H-Chromene-3-carboxylic acid, 90%	22649-28-1	1GR	6623	A
CC24101EA	2H-Chromene-3-carboxylic acid, 90%	22649-28-1	10GR	40804	A
BTB03140DA	5H-Chromeno[2,3-b]pyridin-5-one, 97%	6537-46-8	1GR	8332	A
BTB03140DE	5H-Chromeno[2,3-b]pyridin-5-one, 97%	6537-46-8	5GR	32900	A*
SB00524EE	2,6-Dihydroxyisonicotinic acid, 90%	99-11-6	50GR	3845	A
SB00524FA	2,6-Dihydroxyisonicotinic acid, 90%	99-11-6	100GR	6195	A
SEW02565DA	3-Formylbenzonitrile, 97%	24964-64-5	1GR	2350	A
SEW02565EA	3-Formylbenzonitrile, 97%	24964-64-5	10GR	7691	A
SEW02565EB	3-Formylbenzonitrile, 97%	24964-64-5	25GR	17091	A
CD10716DA	4-Cyanobenzene-1-sulfonamide, 95%	06/02/3119	1GR	5127	A
CD10716EA	4-Cyanobenzene-1-sulfonamide, 95%	06/02/3119	10GR	46359	A
TL00666EA	3-Cyanobenzene-1-sulfonyl chloride, 97%	56542-67-7	10GR	18586	A
TL00421DA	4-Cyanobenzene-1-sulfonyl chloride, 97%	49584-26-1	1GR	5982	A
TL00421EA	4-Cyanobenzene-1-sulfonyl chloride, 97%	49584-26-1	10GR	40591	A
TL00421EB	4-Cyanobenzene-1-sulfonyl chloride, 97%	49584-26-1	25GR	79045	A
MO07947DA	3-Cyanobenzylsulfonyl chloride, 97%	56106-01-5	1GR	24568	A
MO07947DE	3-Cyanobenzylsulfonyl chloride, 97%	56106-01-5	5GR	96563	A
CD01949DA	3-(1H-Pyrrol-1-yl)propanenitrile, 97%	43036-06-2	1GR	2136	A
CD01949EA	3-(1H-Pyrrol-1-yl)propanenitrile, 97%	43036-06-2	10GR	8118	A
NP43023DA	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	1GR	23286	A
NP43023DE	5-Cyano-2-fluorophenylboronic acid, 97%	468718-30-1	5GR	113227	A
NP43046DA	3-Cyano-5-fluorophenylboronic acid, 97%	304858-67-1	1GR	59391	A
NP44539DA	4-Cyano-2-fluorophenylboronic acid, 97%	1150114-77-4	1GR	79473	A
MAY00090DE	2-Cyano-5-fluoropyridine, 97%	327056-62-2	5GR	26491	A
TL00895DA	4-Cyano-1H-imidazole-5-carboxamide, 97%	5372-23-6	1GR	4486	A
TL00895EA	4-Cyano-1H-imidazole-5-carboxamide, 97%	5372-23-6	10GR	34395	A
RF01264DA	1H-Indole-3-carbonitrile, 97%	5457-28-3	1GR	2136	A
RF01264EA	1H-Indole-3-carbonitrile, 97%	5457-28-3	10GR	10682	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
NP43745DA	3-Cyano-4-iodopyridine, 97%	490039-72-0	1GR	55759	A
NP43745DE	3-Cyano-4-iodopyridine, 97%	490039-72-0	5GR	190991	A
MO00753CB	2-Cyano-5-methylbenzenesulfonyl chloride, 97%	197960-31-9	250MG	10895	A
MO00753DA	2-Cyano-5-methylbenzenesulfonyl chloride, 97%	197960-31-9	1GR	29695	A
NP44474DA	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	1GR	19441	A
NP44474DE	4-(Cyanomethyl)phenylboronic acid pinacol ester, 97%	138500-86-4	5GR	94213	A
MAY00266DA	4-Cyano-5-methylsulfanylthiophene-2-carboxylic acid, 95%	116170-85-5	1GR	38882	A
MAY00312DA	4-(4-Cyanophenoxy)benzoic acid, 97%	50793-29-8	1GR	11323	A
MO00066DA	1-(4-Cyanophenyl)-4-piperidinecarbohydrazide, 97%	352018-91-8	1GR	17732	A
MAY00111DA	5-Cyano-2-thiophene carbaldehyde, 97%	21512-16-3	1GR	16877	A
TL00674DA	N1-[4-Cyano-2-(trifluoromethoxy)phenyl] acetamide, 95%+	175278-19-0	1GR	2991	A
TL00674EA	N1-[4-Cyano-2-(trifluoromethoxy)phenyl] acetamide, 95%+	175278-19-0	10GR	16450	A
TL00674EB	N1-[4-Cyano-2-(trifluoromethoxy)phenyl] acetamide, 95%+	175278-19-0	25GR	31832	A*
TL00263DA	N1-[4-Cyano-2-(trifluoromethyl) phenyl]acetamide, 97%	175277-96-0	1GR	4273	A
SB01065EA	Cyclobutane-1-carbonyl chloride, 90%	5006-22-4	10GR	8332	A
MAY00205EA	Cyclobutane-1,1-dicarboxylic acid ethyl ester, 95%	54450-84-9	10GR	59177	A
SB01340DA	N-Cyclohexylaniline, 97%	1821-36-9	1GR	2136	A*
SB01340EA	N-Cyclohexylaniline, 97%	1821-36-9	10GR	8118	A*
KM03519DA	Cyclohexyl 2-chloroacetate, 97%	6975-91-3	1GR	17518	A
KM03519EA	Cyclohexyl 2-chloroacetate, 97%	6975-91-3	10GR	46359	A
RJC01923DA	1-Cyclohexyl-4-oxo-1,4-dihydroquinoline-3-carboxylic acid, 97%	135906-00-2	1GR	11536	A
RJC01923EA	1-Cyclohexyl-4-oxo-1,4-dihydroquinoline-3-carboxylic acid, 97%	135906-00-2	10GR	30764	A
TL00485DA	Cyclopentyl isothiocyanate, 97%	33522-03-1	1GR	2991	A
TL00485EA	Cyclopentyl isothiocyanate, 97%	33522-03-1	10GR	21577	A
TL00485EB	Cyclopentyl isothiocyanate, 97%	33522-03-1	25GR	42727	A
SB01923EA	3-(Cyclopentyloxy)-4-methoxybenzaldehyde, 97%	67387-76-2	10GR	27559	A
SB01923EB	3-(Cyclopentyloxy)-4-methoxybenzaldehyde, 97%	67387-76-2	25GR	50845	A
KM09079DA	3-(Cyclopentyloxy)-4-methoxybenzoic acid, 97%	144036-17-9	1GR	11109	A
KM09079EA	3-(Cyclopentyloxy)-4-methoxybenzoic acid, 97%	144036-17-9	10GR	66441	A
KM09079EE	3-(Cyclopentyloxy)-4-methoxybenzoic acid, 97%	144036-17-9	50GR	199322	A
MAY00065DA	Cyclopropylboronic acid, 90%	411235-57-9	1GR	8759	A
MAY00010DA	Cyclopropylboronic acid pinacol ester, 97%	126689-01-8	1GR	6409	A
SB00731EB	Cyclopropyl carbinol, 97+%	2516-33-8	25GR	4059	A
TL00280DA	Cyclopropyl isothiocyanate, 97%	56601-42-4	1GR	2136	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
TL00280DE	Cyclopropyl isothiocyanate, 97%	56601-42-4	5GR	8332	A*
S10467DA	Cyclopropylmethyl isothiocyanate, 97%	6068-90-2	1GR	10041	A
S10467DE	Cyclopropylmethyl isothiocyanate, 97%	6068-90-2	5GR	32045	A
KM00278DA	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine, 97%	118430-74-3	1GR	2136	A
KM00278EA	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine, 97%	118430-74-3	10GR	16450	A
KM00278EB	3-Cyclopropyl-1-methyl-1H-pyrazol-5-amine, 97%	118430-74-3	25GR	32045	A
AC11174EA	Cyclopropyl(2-thienyl) methanone, 97%	6193-47-1	10GR	11536	A
AC11174EE	Cyclopropyl(2-thienyl) methanone, 97%	6193-47-1	50GR	18373	A
MAY00135DA	2,3-Diamino-5-bromopyrazine, 97+%	89123-58-0	1GR	76268	A
MO09008DA	3,4-Diamino-2-chloropyridine, 95%	39217-08-8	1GR	20936	A
SB01090EA	1,5-Diamino-4,8-dihydroxy-9,10-dihydroanthracene-9,10-dione, Tech.	145-49-3	10GR	7477	A
SB01090EE	1,5-Diamino-4,8-dihydroxy-9,10-dihydroanthracene-9,10-dione, Tech.	145-49-3	50GR	30977	A
SB01090FA	1,5-Diamino-4,8-dihydroxy-9,10-dihydroanthracene-9,10-dione, Tech.	145-49-3	100GR	56827	A
MAY00150DA	2,5-Diamino-3-fluoro-4-(trifluoromethyl)pyridine, 95+%	675602-90-1	1GR	54477	A
MAY00151DA	2,6-Diamino-3-fluoro-4-(trifluoromethyl)pyridine, 97+%	737000-87-2	1GR	54477	A
BTB07447DA	3-Methylbenzene-1,2-diamine, 97%	2687-25-4	1GR	2136	A
BTB07447EA	3-Methylbenzene-1,2-diamine, 97%	2687-25-4	10GR	16236	A
BTB07447EB	3-Methylbenzene-1,2-diamine, 97%	2687-25-4	25GR	36318	A
JFD02410DA	1,3-Diazaspiro[4.5]decane-2,4-dione, 97%	702-62-5	1GR	4700	A
JFD02410DE	1,3-Diazaspiro[4.5]decane-2,4-dione, 97%	702-62-5	5GR	15168	A*
AW00182CB	2-(1,4-Diazepan-1-yl)ethan-1-ol, 97%	53427-65-9	250MG	7264	A
AW00182DA	2-(1,4-Diazepan-1-yl)ethan-1-ol, 97%	53427-65-9	1GR	19655	A
AW00182EA	2-(1,4-Diazepan-1-yl)ethan-1-ol, 97%	53427-65-9	10GR	104468	A
MO00102CB	2-(1,4-Diazepan-1-yl) nicotinonitrile, 95%	352018-97-4	250MG	9400	A
MO00102DA	2-(1,4-Diazepan-1-yl) nicotinonitrile, 95%	352018-97-4	1GR	25423	A
SPB07871DA	6-(1,4-Diazepan-1-yl) nicotinonitrile, 97%	683274-59-1	1GR	4914	A
SPB07871DE	6-(1,4-Diazepan-1-yl) nicotinonitrile, 97%	683274-59-1	5GR	20295	A*
SPB07871EA	6-(1,4-Diazepan-1-yl) nicotinonitrile, 97%	683274-59-1	10GR	37173	A
AW00426CB	5-(1,4-Diazepan-1-yl)-3-phenyl-1,2,4-thiadiazole, 97%	306934-71-4	250MG	11964	A
AW00426DA	5-(1,4-Diazepan-1-yl)-3-phenyl-1,2,4-thiadiazole, 97%	306934-71-4	1GR	22218	A
AW00426DE	5-(1,4-Diazepan-1-yl)-3-phenyl-1,2,4-thiadiazole, 97%	306934-71-4	5GR	83745	A
MO07102DA	Dibenzo[b,d]furan-2-carbaldehyde, 97%	5397-82-0	1GR	16236	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO01033CB	Dibenzo[b,d]thiophen-2-ylboronic acid, 95%, May contain varying amounts of anhydride	668983-97-9	250MG	8759	A
MO01033DA	Dibenzo[b,d]thiophen-2-ylboronic acid, 95%, May contain varying amounts of anhydride	668983-97-9	1GR	25636	A
MO01033DE	Dibenzo[b,d]thiophen-2-ylboronic acid, 95%, May contain varying amounts of anhydride	668983-97-9	5GR	80968	A
BTB01924EA	2-Amino-3,5-dibromobenzoic acid, 95%	609-85-8	10GR	7691	A
BTB01924EB	2-Amino-3,5-dibromobenzoic acid, 95%	609-85-8	25GR	17945	A*
SEW04141DA	3,5-Dibromobenzamide, 97%	175205-85-3	1GR	7264	A
SEW04141EA	3,5-Dibromobenzamide, 97%	175205-85-3	10GR	41873	A
SEW04141EB	3,5-Dibromobenzamide, 97%	175205-85-3	25GR	82891	A
BTB12241CB	1-(3,6-Dibromo-9H-carbazol-9-yl)-3-(dimethylamino)propan-2-ol, 97%	253449-04-6	250MG	7264	A
BTB12241DA	1-(3,6-Dibromo-9H-carbazol-9-yl)-3-(dimethylamino)propan-2-ol, 97%	253449-04-6	1GR	20082	A
BTB04528EB	2,6-Dibromo-3-chloro-4-fluoroaniline, 97%	175135-09-8	25GR	16664	A
BTB04528EE	2,6-Dibromo-3-chloro-4-fluoroaniline, 97%	175135-09-8	50GR	29909	A*
BTB06640EA	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	10GR	4273	A
BTB06640EB	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5	25GR	7905	A
SPB08414DA	3,5-Dibromo-4-hydroxybenzaldehyde oxime, 97%	25952-74-3	1GR	7050	A
BTB07379DA	4,5-Dibromo-2-phenyl-2,3-dihydropyridazin-3-one, 97%	14305-08-9	1GR	10255	A
BTB07379EA	4,5-Dibromo-2-phenyl-2,3-dihydropyridazin-3-one, 97%	14305-08-9	10GR	55545	A
MO07136DA	3,6-Dibromopyridazine, 97%	17973-86-3	1GR	7264	A
MO07136DE	3,6-Dibromopyridazine, 97%	17973-86-3	5GR	35464	A
SB01233DA	2,6-Dibromopyridine, 97%	626-05-1	1GR	2564	A
BTB02697EA	3,5-Dibromo-2-hydroxybenzaldehyde, 95%	90-59-5	10GR	9614	A
BTB02697EE	3,5-Dibromo-2-hydroxybenzaldehyde, 95%	90-59-5	50GR	19655	A
BTB11564DA	2,5-Dibromoterephthalic acid, 97%	13731-82-3	1GR	5982	A
BTB11564DE	2,5-Dibromoterephthalic acid, 97%	13731-82-3	5GR	19227	A
CC28510DA	2,4-Dibromothiophene, 90%	3140-92-9	1GR	4486	A
CC28510DE	2,4-Dibromothiophene, 90%	3140-92-9	5GR	14955	A
MO07857CB	3,5-Dibromo-1H-1,2,4-triazole, 97%	7411-23-6	250MG	2136	A
MO07857DA	3,5-Dibromo-1H-1,2,4-triazole, 97%	7411-23-6	1GR	4059	A
MO07857EB	3,5-Dibromo-1H-1,2,4-triazole, 97%	7411-23-6	25GR	52554	A
MAY00194DA	2,3-Dibromo-5-(trifluoromethyl) pyridine, 97%	79623-38-4	1GR	15595	A
BTB10297DA	3,5-Di-tert-butyl-o-benzoquinone, 97%	3383-21-9	1GR	2350	A
BTB10297EA	3,5-Di-tert-butyl-o-benzoquinone, 97%	3383-21-9	10GR	11536	A
BTB09888DA	3,5-Di(tert-butyl)-4-hydroxybenzonitrile, 97%	1988-88-1	1GR	3632	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB09888EA	3,5-Di(tert-butyl)-4-hydroxybenzonitrile, 97%	1988-88-1	10GR	26491	A
BTB09888EB	3,5-Di(tert-butyl)-4-hydroxybenzonitrile, 97%	1988-88-1	25GR	29482	A*
BTB09885EA	2-[3,5-Di(tert-butyl)-4-hydroxyphenyl]acetic acid, 97%	1611-03-6	10GR	29268	A
BTB09885EB	2-[3,5-Di(tert-butyl)-4-hydroxyphenyl]acetic acid, 97%	1611-03-6	25GR	57041	A
BTB09883DA	2,6-Di(tert-butyl)pyridine, 97%	585-48-8	1GR	8118	A
BTB09883EA	2,6-Di(tert-butyl)pyridine, 97%	585-48-8	10GR	61954	A
SPB04865DA	2,4-Dichlorobenzaldehyde oxime, 97%	56843-28-8	1GR	2136	A
SPB05820DA	2,6-Dichlorobenzaldehyde oxime, 97%	25185-95-9	1GR	2350	A
SPB05820EA	2,6-Dichlorobenzaldehyde oxime, 97%	25185-95-9	10GR	7691	A
TL00776DA	3,4-Dichlorobenzene-1-carbohydrazide, 97%	28036-91-1	1GR	10682	A
TL00776EA	3,4-Dichlorobenzene-1-carbohydrazide, 97%	28036-91-1	10GR	90582	A
TL00894DA	3,5-Dichlorobenzene-1-carbohydrazide, 97%	62899-78-9	1GR	7477	A
TL00894DE	3,5-Dichlorobenzene-1-carbohydrazide, 97%	62899-78-9	5GR	28841	A
SPB00407DA	3,5-Dichlorobenzene-1-carboximidamide hydrochloride, Tech.	22978-61-6	1GR	16450	A
SPB00407EA	3,5-Dichlorobenzene-1-carboximidamide hydrochloride, Tech.	22978-61-6	10GR	82891	A
TL00344DA	2,6-Dichlorobenzene-1-sulfonyl chloride, 95%	6579-54-0	1GR	2136	A
TL00344EA	2,6-Dichlorobenzene-1-sulfonyl chloride, 95%	6579-54-0	10GR	4914	A
TL00344EB	2,6-Dichlorobenzene-1-sulfonyl chloride, 95%	6579-54-0	25GR	10895	A
BTB02521DA	5,6-Dichloro-1H-benzo[d] imidazole-2-thiol, 95%	19462-98-7	1GR	11536	A
BTB02521DE	5,6-Dichloro-1H-benzo[d] imidazole-2-thiol, 95%	19462-98-7	5GR	39095	A*
TL00187DA	2,4-Dichlorobenzonitrile, 97%	6574-98-7	1GR	2136	A
TL00187EA	2,4-Dichlorobenzonitrile, 97%	6574-98-7	10GR	4486	A
TL00187EB	2,4-Dichlorobenzonitrile, 97%	6574-98-7	25GR	8118	A
DP01309EA	2,5-Dichlorobenzonitrile, 97%	21663-61-6	10GR	8973	A
DP01309EB	2,5-Dichlorobenzonitrile, 97%	21663-61-6	25GR	15168	A
SB01025DA	2,6-Dichloro-1,3-benzothiazole, 97%	3622-23-9	1GR	4273	A
SB01025EA	2,6-Dichloro-1,3-benzothiazole, 97%	3622-23-9	10GR	25636	A
SB01025EB	2,6-Dichloro-1,3-benzothiazole, 97%	3622-23-9	25GR	42727	A
SPB00433EA	(3,5-Dichlorophenyl)methanol, 97+%	60211-57-6	10GR	6409	A
SPB00433EE	(3,5-Dichlorophenyl)methanol, 97+%	60211-57-6	50GR	19227	A
TL00182DA	2,5-Dichlorobenzylamine, 97%	10541-69-2	1GR	5127	A
TL00168DA	3,5-Dichlorobenzylamine, 95%	39989-43-0	1GR	10682	A
TL00168EA	3,5-Dichlorobenzylamine, 95%	39989-43-0	10GR	73491	A
BTB09518DA	4-[(3,4-Dichlorobenzyl)oxy] benzaldehyde, tech	66742-56-1	1GR	2136	A
BTB09518EA	4-[(3,4-Dichlorobenzyl)oxy] benzaldehyde, tech	66742-56-1	10GR	11750	A
NP45050DA	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	1GR	14955	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
NP45050DE	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	885267-95-8	5GR	71568	A
SPB00444DA	1,3-Dichloro-5-(chloromethyl) benzene, 97%	3290-06-0	1GR	21791	A
SPB00444EA	1,3-Dichloro-5-(chloromethyl) benzene, 97%	3290-06-0	10GR	45718	A
SPB00444EB	1,3-Dichloro-5-(chloromethyl) benzene, 97%	3290-06-0	25GR	99341	A
MO00840CB	2,6-Dichloro-4-(chloromethyl) pyridine, 95%	101990-72-1	250MG	14100	A
MO00840DA	2,6-Dichloro-4-(chloromethyl) pyridine, 95%	101990-72-1	1GR	38241	A
MO00840DE	2,6-Dichloro-4-(chloromethyl) pyridine, 95%	101990-72-1	5GR	114723	A
BTB03983DA	3,5-Dichloro-4-(2-chloro-4-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-06-5	1GR	11323	A
BTB03983EA	3,5-Dichloro-4-(2-chloro-4-nitrophenoxy)benzene-1-sulfonyl chloride, 97%	175135-06-5	10GR	85454	A
RF00821DA	2,5-Dichloro-4,6-dimethylnicotinonitrile, 95%	91591-63-8	1GR	6409	A
RF00821EA	2,5-Dichloro-4,6-dimethylnicotinonitrile, 95%	91591-63-8	10GR	35464	A
MO07724EA	2,6-Dichloro-5-fluoronicotinic acid, 97%	82671-06-5	10GR	7691	A
MO07724EB	2,6-Dichloro-5-fluoronicotinic acid, 97%	82671-06-5	25GR	14955	A
NP45229DA	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	1GR	26705	A
NP45229DE	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1099598-11-4	5GR	128182	A
RH00194DA	3,5-Dichloro-4-hydroxybenzaldehyde, 97%	2314-36-5	1GR	11109	A
RH00194EA	3,5-Dichloro-4-hydroxybenzaldehyde, 97%	2314-36-5	10GR	35036	A
SPB01106CB	2,3-Dichloro-N'-hydroxybenzenecarboximidamide, 97%	261761-55-1	250MG	7905	A
SPB01106DA	2,3-Dichloro-N'-hydroxybenzenecarboximidamide, 97%	261761-55-1	1GR	15595	A
SPB01106EA	2,3-Dichloro-N'-hydroxybenzenecarboximidamide, 97%	261761-55-1	10GR	85454	A
SPB06594DA	2,4-Dichloro-N-hydroxybenzenecarboximidoyl chloride, 97%	29203-60-9	1GR	17732	A
SPB06594EA	2,4-Dichloro-N-hydroxybenzenecarboximidoyl chloride, 97%	29203-60-9	10GR	89300	A
BTB06282DA	4,5-Dichloro-3-pyridazinol, 95%	932-22-9	1GR	2136	A
BTB06282EA	4,5-Dichloro-3-pyridazinol, 95%	932-22-9	10GR	5768	A
KM01786DA	4-(4,5-Dichloro-1H-imidazol-1-yl)aniline, 95%	175201-62-4	1GR	13673	A
TL00185EE	2,4-Dichloro-1-iodobenzene, 97%	29898-32-6	50GR	9400	A
TL00185FA	2,4-Dichloro-1-iodobenzene, 97%	29898-32-6	100GR	15595	A
BTB06155EA	1,2-Dichloro-4-iodobenzene, 97%	20555-91-3	10GR	2777	A
BTB06155EB	1,2-Dichloro-4-iodobenzene, 97%	20555-91-3	25GR	5768	A
BTB06155FA	1,2-Dichloro-4-iodobenzene, 97%	20555-91-3	100GR	19227	A*
CD08469DA	2,4-Dichloro-1-(2-iodophenoxy) benzene, 95%+	175136-78-4	1GR	2777	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CD08469EA	2,4-Dichloro-1-(2-iodophenoxy) benzene, 95%+	175136-78-4	10GR	14314	A
CD08469EE	2,4-Dichloro-1-(2-iodophenoxy) benzene, 95%+	175136-78-4	50GR	45932	A
SEW01636DA	1,3-Dichloro-2-iodo-5-(trifluoromethyl)benzene, 97%	175205-56-8	1GR	2350	A
SEW01636EA	1,3-Dichloro-2-iodo-5-(trifluoromethyl)benzene, 97%	175205-56-8	10GR	17945	A
SEW01636EE	1,3-Dichloro-2-iodo-5-(trifluoromethyl)benzene, 97%	175205-56-8	50GR	73277	A
BTB12548CB	4,5-Dichloroisothiazole-3-carboxylic acid, 97%	131947-13-2	250MG	3632	A
BTB12548DA	4,5-Dichloroisothiazole-3-carboxylic acid, 97%	131947-13-2	1GR	12391	A
BTB12548DE	4,5-Dichloroisothiazole-3-carboxylic acid, 97%	131947-13-2	5GR	50632	A
SEW03939DA	N-(2,6-Dichloro-4-methoxyphenyl)acetamide, 95%	136099-55-3	1GR	50845	A
RF00346DA	2,6-Dichloro-4-methylnicotinonitrile, 97%	875-35-4	1GR	2136	A
KM08058DA	1,3-Dichloro-2-methyl-5-nitrobenzene, 95%	7149-69-1	1GR	14314	A
BTB07813DA	4,5-Dichloro-2-(4-methylphenyl)-2,3-dihydropyridazin-3-one, 97%	33098-21-4	1GR	13886	A
BTB07813EA	4,5-Dichloro-2-(4-methylphenyl)-2,3-dihydropyridazin-3-one, 97%	33098-21-4	10GR	35036	A
RDR03816DA	4,5-Dichloro-6-methyl-2-(2-pyridyl)pyrimidine, 97%	306935-55-7	1GR	9614	A
SB01371EA	2,4-Di(chloromethyl)-1,3,5-trimethylbenzene, 97%	1585-17-7	10GR	2136	A
SB01371EB	2,4-Di(chloromethyl)-1,3,5-trimethylbenzene, 97%	1585-17-7	25GR	4273	A*
RDP00053DA	2,4-Dichloro-1-(4-nitrophenoxy) benzene, 97%	1836-75-5	1GR	2136	A
RDP00053EA	2,4-Dichloro-1-(4-nitrophenoxy) benzene, 97%	1836-75-5	10GR	15382	A
RDP00053EB	2,4-Dichloro-1-(4-nitrophenoxy) benzene, 97%	1836-75-5	25GR	29695	A
BTB01254CB	6,8-Dichloro-2-oxo-2H-chromene-3-carboxylic acid, 95%+	2199-86-2	250MG	9827	A
BTB01254DA	6,8-Dichloro-2-oxo-2H-chromene-3-carboxylic acid, 95%+	2199-86-2	1GR	26918	A
AC35911CB	2,6-Dichlorophenylboronic acid, 95%, May contain varying amounts of anhydride	73852-17-2	250MG	2136	A
SPB00311DA	2-(2,6-Dichlorophenyl) ethanimidamide hydrochloride, 97%	175276-76-3	1GR	2991	A
SPB00311DE	2-(2,6-Dichlorophenyl) ethanimidamide hydrochloride, 97%	175276-76-3	5GR	12391	A
SPB00311EA	2-(2,6-Dichlorophenyl) ethanimidamide hydrochloride, 97%	175276-76-3	10GR	22859	A
BTB07732DA	1-(2,4-Dichlorophenyl)hydrazine hydrochloride, 97%	5446-18-4	1GR	3632	A
BTB08663DA	1-(2,6-Dichlorophenyl)hydrazine hydrochloride, 97%	50709-36-9	1GR	2136	A
BTB08663EA	1-(2,6-Dichlorophenyl)hydrazine hydrochloride, 97%	50709-36-9	10GR	16664	A
BTB08663EB	1-(2,6-Dichlorophenyl)hydrazine hydrochloride, 97%	50709-36-9	25GR	31618	A
SB01755DE	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	5GR	5127	A
SB01755EA	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	10GR	9186	A
SB01755EB	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2	25GR	20723	A
SB01627EA	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	10GR	3845	A
SB01627EB	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1	25GR	7264	A
SB01698DE	2,5-Dichlorophenyl isothiocyanate, 97+%	3386-42-3	5GR	4486	A
SB01698EA	2,5-Dichlorophenyl isothiocyanate, 97+%	3386-42-3	10GR	6409	A
SB01698EB	2,5-Dichlorophenyl isothiocyanate, 97+%	3386-42-3	25GR	12818	A
SB01665EA	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	10GR	8759	A
SB01665EB	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9	25GR	19227	A
MAY00259DE	(2,4-Dichlorophenyl) methanesulfonyl chloride, 97%	88691-50-3	5GR	35250	A
MO00820CB	(3,4-Dichlorophenyl) methanesulfonyl chloride, 90%	85952-30-3	250MG	6195	A
MO00820DA	(3,4-Dichlorophenyl) methanesulfonyl chloride, 90%	85952-30-3	1GR	16023	A
MO00820DE	(3,4-Dichlorophenyl) methanesulfonyl chloride, 90%	85952-30-3	5GR	55118	A*
SB00576DA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	4462-55-9	1GR	2136	A
SB00576EA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	4462-55-9	10GR	8118	A
SB00576EB	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	4462-55-9	25GR	15168	A
RF00748DA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carbothioamide, 97%	175204-43-0	1GR	10682	A
SB00572EA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-76-4	10GR	17518	A
SB00572EE	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-76-4	50GR	30336	A
SB00572FA	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	3919-76-4	100GR	47427	A*
CD09955DA	1-[1-(3,5-Dichlorophenyl)-5-methyl-1H-1,2,3-triazol-4-yl] ethan-1-one, 97%	667865-24-9	1GR	10255	A
SEW04678DA	3-(2,4-Dichlorophenyl) propanoic acid, 97%	55144-92-8	1GR	2136	A
SEW04678EA	3-(2,4-Dichlorophenyl) propanoic acid, 97%	55144-92-8	10GR	7905	A
SP01487DA	1-(3,5-Dichlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	306936-60-7	1GR	6623	A
SP01487EA	1-(3,5-Dichlorophenyl)-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	306936-60-7	10GR	33541	A
CD08850DA	1-(3,5-Dichlorophenyl)-1H-pyrrole-2-carbaldehyde, 97%	175136-79-5	1GR	16023	A
CD08850EA	1-(3,5-Dichlorophenyl)-1H-pyrrole-2-carbaldehyde, 97%	175136-79-5	10GR	40591	A
SPB02181CB	2-(2,3-Dichlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	257876-07-6	250MG	7264	A
SPB02181DA	2-(2,3-Dichlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	257876-07-6	1GR	24568	A
SPB02181DE	2-(2,3-Dichlorophenyl)-1,3-thiazole-4-carboxylic acid, 97%	257876-07-6	5GR	47854	A
MO08501DA	3,5-Dichloropyridazine, 97%	1837-55-4	1GR	21364	A

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A : Air Shipment
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO08501DE	3,5-Dichloropyridazine, 97%	1837-55-4	5GR	63023	A
SPB06843DA	2,5-Dichloropyridin-3-amine, 95%	78607-32-6	1GR	2136	A
RF05052DA	2,6-Dichloropyridin-3-amine, 97%	62476-56-6	1GR	3205	A
RF05052EA	2,6-Dichloropyridin-3-amine, 97%	62476-56-6	10GR	42727	A
MAY00052DA	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9	1GR	13886	A
SPB06842DA	2,5-Dichloropyridine-3-carbonyl chloride, 97%	78686-87-0	1GR	11964	A
SPB06842DE	2,5-Dichloropyridine-3-carbonyl chloride, 97%	78686-87-0	5GR	35891	A*
SPB06842EA	2,5-Dichloropyridine-3-carbonyl chloride, 97%	78686-87-0	10GR	53836	A
RF00408DA	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	1GR	16450	A
RF00408DE	2,6-Dichloro-4-isocyanatopyridine, 90%	159178-03-7	5GR	72209	A
RF01034CB	(2,6-Dichloro-4-pyridyl) methanol, 95%	101990-69-6	250MG	6195	A
RF01034DA	(2,6-Dichloro-4-pyridyl) methanol, 95%	101990-69-6	1GR	14314	A
RF01034EA	(2,6-Dichloro-4-pyridyl) methanol, 95%	101990-69-6	10GR	113227	A
SPB06834DA	1-(3,5-Dichloro-4-pyridyl) piperazine, 95%	175277-80-2	1GR	8118	A
SPB06834EA	1-(3,5-Dichloro-4-pyridyl) piperazine, 95%	175277-80-2	10GR	61527	A
MO09007DA	2,4-Dichloropyrimidine-5-carboxylic acid, 97%	37131-89-8	1GR	30977	A
MAY00229DA	(2,6-Dichloropyrimidin-4-yl)-(4-fluorophenyl)methanone, 95%	1099597-81-5	1GR	23286	A
CD09458DA	2,5-Dichlorothiophene-3-carbonyl chloride, 95%	57248-14-3	1GR	15382	A
CD09458EA	2,5-Dichlorothiophene-3-carbonyl chloride, 95%	57248-14-3	10GR	57468	A
SEW01637CB	2,6-Dichloro-4-(trifluoromethyl) benzonitrile, 97%	157021-61-9	250MG	10255	A
SEW01637DA	2,6-Dichloro-4-(trifluoromethyl) benzonitrile, 97%	157021-61-9	1GR	30764	A
RF03850DA	2,6-Dichloro-4-(trifluoromethyl) nicotinonitrile, 97%	13600-42-5	1GR	4700	A
RF03850EA	2,6-Dichloro-4-(trifluoromethyl) nicotinonitrile, 97%	13600-42-5	10GR	24995	A
SPB06360DA	2,6-Dichloro-4-(trifluoromethyl) pyridin-3-amine, 97%	175277-67-5	1GR	10041	A
SPB06360EA	2,6-Dichloro-4-(trifluoromethyl) pyridin-3-amine, 97%	175277-67-5	10GR	77336	A
SPB06360EB	2,6-Dichloro-4-(trifluoromethyl) pyridin-3-amine, 97%	175277-67-5	25GR	144204	A
MAY00145DA	2,5-Dichloro-4-(trifluoromethyl) pyridine, 97+%	89719-92-6	1GR	27986	A
NP45138DA	3,6-Dichloro-2-(trifluoromethyl) pyridine, 97%	89719-91-5	1GR	29909	A
NP45138DE	3,6-Dichloro-2-(trifluoromethyl) pyridine, 97%	89719-91-5	5GR	126473	A
NP45379CB	2,4-Dichloro-6-(trifluoromethyl) pyrimidine, 95%	16097-64-6	250MG	31832	A
NP45379DA	2,4-Dichloro-6-(trifluoromethyl) pyrimidine, 95%	16097-64-6	1GR	125191	A
RDP00117EA	3,4-Diethoxycyclobut-3-ene-1,2-dione, 97%	5231-87-8	10GR	26064	A
RDP00117EB	3,4-Diethoxycyclobut-3-ene-1,2-dione, 97%	5231-87-8	25GR	50632	A
RDP00117FA	3,4-Diethoxycyclobut-3-ene-1,2-dione, 97%	5231-87-8	100GR	85241	A
MO01292DA	2,2-Diethoxyethanethioamide, 97%	73956-15-7	1GR	13245	A
MO01292EA	2,2-Diethoxyethanethioamide, 97%	73956-15-7	10GR	95068	A
S09640CB	N-(2,2-Diethoxyethyl)-N-(2-thienylmethyl)amine, 97%	113825-05-1	250MG	5341	A
S09640DA	N-(2,2-Diethoxyethyl)-N-(2-thienylmethyl)amine, 97%	113825-05-1	1GR	14314	A
NP43028DA	(E)-3,3-Diethoxy-1-propenylboronic acid pinacol ester, 97%	153737-25-8	1GR	60886	A
MAY00148DA	Diethyl 4-bromophenylmalonate, 95+%	93139-85-6	1GR	31191	A
MO07117CB	[6-(Diethylamino)-3-pyridinyl] methanol, 97%	690632-68-9	250MG	4914	A
MO07117DA	[6-(Diethylamino)-3-pyridinyl] methanol, 97%	690632-68-9	1GR	13245	A
MO07117DE	[6-(Diethylamino)-3-pyridinyl] methanol, 97%	690632-68-9	5GR	40591	A
KM09423DA	Diethyl 1-benzylpyrrolidine-2,5-dicarboxylate, 95%, Mixture of cis and trans isomers	17740-40-8	1GR	20509	A
KM09423EA	Diethyl 1-benzylpyrrolidine-2,5-dicarboxylate, 95%, Mixture of cis and trans isomers	17740-40-8	10GR	146768	A
SB00826EA	Diethyl 2,2-diallylmalonate, 90%	3195-24-2	10GR	8545	A
SB00826EE	Diethyl 2,2-diallylmalonate, 90%	3195-24-2	50GR	34823	A
BTB13063DA	Diethyl 2,5-dibromohexanedioate, 97%	869-10-3	1GR	4486	A
BTB13063EA	Diethyl 2,5-dibromohexanedioate, 97%	869-10-3	10GR	19441	A
BTB13063EB	Diethyl 2,5-dibromohexanedioate, 97%	869-10-3	25GR	45932	A
MAY00112DA	Diethyl 2-(2,4-dichlorophenyl) malonate, 97+%	111544-93-5	1GR	20295	A
BTB10007CB	Diethyl 3,4-dihydroxyfuran-2,5-dicarboxylate, 97%	6270-57-1	250MG	3205	A
BTB10007DA	Diethyl 3,4-dihydroxyfuran-2,5-dicarboxylate, 97%	6270-57-1	1GR	8973	A
SB00828EA	Diethyl 2-isopentyl-2-methylmalonate, TECH	121823-85-6	10GR	9827	A
SB00828EE	Diethyl 2-isopentyl-2-methylmalonate, TECH	121823-85-6	50GR	20082	A
SB00828FA	Diethyl 2-isopentyl-2-methylmalonate, TECH	121823-85-6	100GR	36745	A
SB01773EB	3,4-Difluorobenzaldehyde, 97%	34036-07-2	25GR	6195	A
SB01773EE	3,4-Difluorobenzaldehyde, 97%	34036-07-2	50GR	11323	A
SB01773FA	3,4-Difluorobenzaldehyde, 97%	34036-07-2	100GR	20936	A
MO09023DA	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 98%	119895-68-0	1GR	14741	A
TL00656DA	3,4-Difluorobenzonitrile, 97%	64248-62-0	1GR	2136	A
TL00656EA	3,4-Difluorobenzonitrile, 97%	64248-62-0	10GR	2136	A
SB01684EA	(3,5-Difluorophenyl)methanol, 97%	79538-20-8	10GR	3418	A
SB01684EB	(3,5-Difluorophenyl)methanol, 97%	79538-20-8	25GR	6195	A
MAY00100DA	2,2-Difluorobutyric acid, 97%	2366-62-3	1GR	26491	A
MO09020CB	4,4-Difluorocyclohexanecarboxaldehyde, 97%	265108-36-9	250MG	40377	A
MAY00226DA	4,4-Difluorocyclohexanone, 97%	22515-18-0	1GR	113441	A
MAY00101DA	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3	1GR	81395	A
MAY00144DA	(2,2-Difluorocyclopropyl)-methanol, 97+%	509072-57-5	1GR	36104	A

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MAY00091DA	2,3-Difluoro-6-hydroxybenzaldehyde, 97%	187543-89-1	1GR	55973	A
BTB04131DA	1-(3,5-Difluoro-2-hydroxyphenyl)ethan-1-one, 97%	140675-42-9	1GR	5768	A
BTB04131EA	1-(3,5-Difluoro-2-hydroxyphenyl)ethan-1-one, 97%	140675-42-9	10GR	46145	A
SB01245EE	1,2-Difluoro-4-iodobenzene, 97%	64248-58-4	50GR	14314	A
SB01245FA	1,2-Difluoro-4-iodobenzene, 97%	64248-58-4	100GR	21150	A
MAY00189DA	2,5-Difluoro-4-methoxybenzaldehyde, 97+%	879093-08-0	1GR	24782	A
MAY00153DA	2,2-Difluoro-N-methoxy-N-methylacetamide, 95+%	142492-01-1	1GR	18373	A
MO09012DA	(Difluoromethyl)benzene, 97%	455-31-2	1GR	14741	A
MO09011DA	3-(Difluoromethyl)pyridine, 97%	76541-44-1	1GR	29695	A
SB01118EB	1,4-Difluoro-2-nitrobenzene, 97%	364-74-9	25GR	2136	A
SB01786EB	3,4-Difluorophenol, 97%	2713-33-9	25GR	3845	A
SB01687EA	2-(3,5-Difluorophenyl)acetic acid, 97%	105184-38-1	10GR	5982	A
SB01687FA	2-(3,5-Difluorophenyl)acetic acid, 97%	105184-38-1	100GR	39523	A
SB01685EA	2-(3,5-Difluorophenyl) acetonitrile, 97%	122376-76-5	10GR	8545	A
SB01685EB	2-(3,5-Difluorophenyl) acetonitrile, 97%	122376-76-5	25GR	18159	A
SEW04659CB	2-(3,5-Difluorophenyl)ethanoyl chloride, 97%	157033-24-4	250MG	13459	A
SEW04659DA	2-(3,5-Difluorophenyl)ethanoyl chloride, 97%	157033-24-4	1GR	41232	A
BTB07014DA	4-(3,4-Difluorophenyl)-1,3-thiazol-2-amine, 97%	175135-32-7	1GR	2350	A
BTB07014EA	4-(3,4-Difluorophenyl)-1,3-thiazol-2-amine, 97%	175135-32-7	10GR	9827	A
NP44677DA	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	1GR	11323	A
NP44677DE	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7	5GR	52982	A
MAY00214DA	3,6-Difluoropyridine-2-carboxylic acid, 97%	851386-45-3	1GR	15595	A
MAY00121DE	3,5-Difluoro-4-(trifluoromethyl) bromobenzene, 97+%	156243-64-0	5GR	76268	A
NP44678DA	2,3-Difluoro-4-(trifluoromethyl) pyridine, 97%	1215034-77-7	1GR	35464	A
NP44678DE	2,3-Difluoro-4-(trifluoromethyl) pyridine, 97%	1215034-77-7	5GR	174113	A
TL00478DA	N,N'-Dihexylthiourea, 97%	21071-28-3	1GR	2350	A
TL00478EA	N,N'-Dihexylthiourea, 97%	21071-28-3	10GR	12177	A
TL00478EB	N,N'-Dihexylthiourea, 97%	21071-28-3	25GR	23500	A*
SP00108CB	2,3-Dihydrobenzo[b]furan-5-carbothioamide, 97%	306936-08-3	250MG	5982	A
SP00108DA	2,3-Dihydrobenzo[b]furan-5-carbothioamide, 97%	306936-08-3	1GR	16450	A
SP00108DE	2,3-Dihydrobenzo[b]furan-5-carbothioamide, 97%	306936-08-3	5GR	52982	A*
KM05976DA	1-(2,3-Dihydrobenzo[b]furan-5-yl)ethan-1-one, 97%	90843-31-5	1GR	5127	A
KM05976EB	1-(2,3-Dihydrobenzo[b]furan-5-yl)ethan-1-one, 97%	90843-31-5	25GR	42727	A
CC00813CB	2,3-Dihydrobenzo[b]furan-5-ylmethylamine hydrochloride, 97%	55745-74-9	250MG	6836	A
CC00813DA	2,3-Dihydrobenzo[b]furan-5-ylmethylamine hydrochloride, 97%	55745-74-9	1GR	14314	A

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BTB12798DA	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 97%	175136-34-2	1GR	10468	A
BTB12798EA	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 97%	175136-34-2	10GR	27559	A
CC13204DA	3,4-Dihydro-2H-1,5-benzodioxepine-7-carbaldehyde, 95%	67869-90-3	1GR	31404	A
CC13204DE	3,4-Dihydro-2H-1,5-benzodioxepine-7-carbaldehyde, 95%	67869-90-3	5GR	113441	A
CC13201CB	3,4-Dihydro-2H-1,5-benzodioxepine-7-carboxylic acid, 97%	20825-89-2	250MG	5555	A
CC13201DA	3,4-Dihydro-2H-1,5-benzodioxepine-7-carboxylic acid, 97%	20825-89-2	1GR	14955	A
CC13203CB	3,4-Dihydro-2H-1,5-benzodioxepine-7-sulfonyl chloride, 97%	321309-38-0	250MG	7905	A
CC13203DA	3,4-Dihydro-2H-1,5-benzodioxepine-7-sulfonyl chloride, 97%	321309-38-0	1GR	18586	A
CC13212CB	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylboronic acid, 90%, May contain varying amounts of anhydride	279261-89-1	250MG	18373	A
CC13212DA	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylboronic acid, 90%, May contain varying amounts of anhydride	279261-89-1	1GR	32473	A
CC13212DE	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylboronic acid, 90%, May contain varying amounts of anhydride	279261-89-1	5GR	55759	A
CC00413CB	3,4-Dihydro-2H-1,5-benzodioxepin-6-ylmethylamine hydrochloride, 97%	499770-91-1	250MG	10468	A
CC00413DA	3,4-Dihydro-2H-1,5-benzodioxepin-6-ylmethylamine hydrochloride, 97%	499770-91-1	1GR	33754	A
CC13213DA	3,4-Dihydro-2H-1,5-benzodioxepin-7-ylmethylamine, 97%	23475-00-5	1GR	13459	A
SEW03598CB	4,5-Dihydro-1,3-benzodioxine-6-amine, 97%	22791-64-6	250MG	11750	A
SEW03598DA	4,5-Dihydro-1,3-benzodioxine-6-amine, 97%	22791-64-6	1GR	23500	A
SEW03598DE	4,5-Dihydro-1,3-benzodioxine-6-amine, 97%	22791-64-6	5GR	70500	A
CC01404CB	2,3-Dihydro-1,4-benzodioxine-5-carbaldehyde, 97%	29668-43-7	250MG	15382	A
CC01404DA	2,3-Dihydro-1,4-benzodioxine-5-carbaldehyde, 97%	29668-43-7	1GR	53195	A
CC01404DE	2,3-Dihydro-1,4-benzodioxine-5-carbaldehyde, 97%	29668-43-7	5GR	127968	A
CC01416CB	2,3-Dihydro-1,4-benzodioxine-5-carbonitrile, 97%	148703-14-4	250MG	7905	A
CC01416DA	2,3-Dihydro-1,4-benzodioxine-5-carbonitrile, 97%	148703-14-4	1GR	12177	A
CC01302CB	2,3-Dihydro-1,4-benzodioxine-6-carbonyl chloride, 97%	6761-70-2	250MG	18800	A
CC01302DA	2,3-Dihydro-1,4-benzodioxine-6-carbonyl chloride, 97%	6761-70-2	1GR	27986	A
CC01302DE	2,3-Dihydro-1,4-benzodioxine-6-carbonyl chloride, 97%	6761-70-2	5GR	103186	A
CC01418CB	2,3-Dihydro-1,4-benzodioxine-5-carbothioamide, 95%	690632-23-6	250MG	20082	A
CC01418DA	2,3-Dihydro-1,4-benzodioxine-5-carbothioamide, 95%	690632-23-6	1GR	54691	A

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MO00789CB	2,3-Dihydro-1,4-benzodioxine-5-carboxamide, 97%	349550-81-8	250MG	8973	A
MO00789DA	2,3-Dihydro-1,4-benzodioxine-5-carboxamide, 97%	349550-81-8	1GR	23927	A
MO00789DE	2,3-Dihydro-1,4-benzodioxine-5-carboxamide, 97%	349550-81-8	5GR	78404	A*
CC01501CB	2,3-Dihydro-1,4-benzodioxine-2-carboxylic acid, 97%	3663-80-7	250MG	2136	A
CC01501DA	2,3-Dihydro-1,4-benzodioxine-2-carboxylic acid, 97%	3663-80-7	1GR	2350	A
CC01501DE	2,3-Dihydro-1,4-benzodioxine-2-carboxylic acid, 97%	3663-80-7	5GR	4059	A
CC01301CB	2,3-Dihydro-1,4-benzodioxine-6-carboxylic acid, 95%	4442-54-0	250MG	2136	A
CC01301DA	2,3-Dihydro-1,4-benzodioxine-6-carboxylic acid, 95%	4442-54-0	1GR	3418	A
CC01301DE	2,3-Dihydro-1,4-benzodioxine-6-carboxylic acid, 95%	4442-54-0	5GR	15382	A*
CC01303DA	2,3-Dihydro-1,4-benzodioxine-6-sulfonyl chloride, 97%	63758-12-3	1GR	5341	A
CC01303DE	2,3-Dihydro-1,4-benzodioxine-6-sulfonyl chloride, 97%	63758-12-3	5GR	20509	A
BTB13064DA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)butanoic acid, 90%	14939-93-6	1GR	6195	A
BTB13064EA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)butanoic acid, 90%	14939-93-6	10GR	31404	A
CC01309CB	2,3-Dihydro-1,4-benzodioxin-6-ylmethanol, 97%	39270-39-8	250MG	4700	A
CC01309DA	2,3-Dihydro-1,4-benzodioxin-6-ylmethanol, 97%	39270-39-8	1GR	13459	A
CC01413CB	2,3-Dihydro-1,4-benzodioxin-5-ylmethylamine hydrochloride, 95%	261633-71-0	250MG	16236	A
CC01413DA	2,3-Dihydro-1,4-benzodioxin-5-ylmethylamine hydrochloride, 95%	261633-71-0	1GR	48709	A
CC01413DE	2,3-Dihydro-1,4-benzodioxin-5-ylmethylamine hydrochloride, 95%	261633-71-0	5GR	133950	A
CC01313CB	2,3-Dihydro-1,4-benzodioxin-6-ylmethylamine, 95%	17413-10-4	250MG	17305	A
CC01313DA	2,3-Dihydro-1,4-benzodioxin-6-ylmethylamine, 95%	17413-10-4	1GR	16236	A
CC01313EA	2,3-Dihydro-1,4-benzodioxin-6-ylmethylamine, 95%	17413-10-4	10GR	107245	A
BTB12838DA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)-4-oxobutanoic acid, 97%	54557-81-2	1GR	11536	A
BTB12838EA	4-(2,3-Dihydro-1,4-benzodioxin-6-yl)-4-oxobutanoic acid, 97%	54557-81-2	10GR	40804	A
CC00804DA	2,3-Dihydrobenzo[b]furan-5-carbaldehyde, 95%	55745-70-5	1GR	2350	A
CC00904CB	2,3-Dihydro-1-benzofuran-7-carbaldehyde, 97%	196799-45-8	250MG	21577	A
CC00904DA	2,3-Dihydro-1-benzofuran-7-carbaldehyde, 97%	196799-45-8	1GR	50845	A
CC23902CB	2,3-Dihydro-1-benzofuran-2-carbonyl chloride, 95%	27347-32-6	250MG	15168	A
CC23902DA	2,3-Dihydro-1-benzofuran-2-carbonyl chloride, 95%	27347-32-6	1GR	33541	A
CC23901CB	2,3-Dihydro-1-benzofuran-2-carboxylic acid, 97%	1914-60-9	250MG	9400	A
CC23901DA	2,3-Dihydro-1-benzofuran-2-carboxylic acid, 97%	1914-60-9	1GR	28841	A
CC23901EA	2,3-Dihydro-1-benzofuran-2-carboxylic acid, 97%	1914-60-9	10GR	101050	A
CC00801EA	2,3-Dihydrobenzo[b]furan-5-carboxylic acid, 97%	76429-73-7	10GR	30550	A
CC00801EB	2,3-Dihydrobenzo[b]furan-5-carboxylic acid, 97%	76429-73-7	25GR	49777	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC00901CB	2,3-Dihydrobenzo[b]furan-7-carboxylic acid, 97%	35700-40-4	250MG	12818	A
CC00901DE	2,3-Dihydrobenzo[b]furan-7-carboxylic acid, 97%	35700-40-4	5GR	79045	A
CC00803DA	2,3-Dihydro-1-benzofuran-5-sulfonyl chloride, 97%	115010-11-2	1GR	12818	A
CC00803EA	2,3-Dihydro-1-benzofuran-5-sulfonyl chloride, 97%	115010-11-2	10GR	74773	A
CC00903CB	2,3-Dihydro-1-benzofuran-7-sulfonyl chloride, 97%	953408-82-7	250MG	16877	A
CC00903DA	2,3-Dihydro-1-benzofuran-7-sulfonyl chloride, 97%	953408-82-7	1GR	55759	A
CC00903DE	2,3-Dihydro-1-benzofuran-7-sulfonyl chloride, 97%	953408-82-7	5GR	113868	A
CC00914CB	2,3-Dihydrobenzo[b]furan-7-ylamine, 97%	13414-56-7	250MG	26277	A
CC00914DA	2,3-Dihydrobenzo[b]furan-7-ylamine, 97%	13414-56-7	1GR	65800	A
CC00812DA	2,3-Dihydro-1-benzofuran-5-ylboronic acid, 95%, May contain varying amounts of anhydride	227305-69-3	1GR	14314	A
CC00812DE	2,3-Dihydro-1-benzofuran-5-ylboronic acid, 95%, May contain varying amounts of anhydride	227305-69-3	5GR	44650	A
CC00806CB	2,3-Dihydro-1-benzofuran-5-yl isocyanate, 97%	215162-92-8	250MG	17518	A
CC00806DA	2,3-Dihydro-1-benzofuran-5-yl isocyanate, 97%	215162-92-8	1GR	22859	A
CC00806DE	2,3-Dihydro-1-benzofuran-5-yl isocyanate, 97%	215162-92-8	5GR	101050	A
CC00913CB	2,3-Dihydro-1-benzofuran-7-ylmethylamine, 97%	361393-65-9	250MG	16664	A
CC00913DA	2,3-Dihydro-1-benzofuran-7-ylmethylamine, 97%	361393-65-9	1GR	53623	A
SP00239CB	2-(2,3-Dihydro-1-benzofuran-5-yl)-4-methyl-1,3-thiazole-5-carboxylic acid, 97%	690632-04-3	250MG	19441	A
SP00239DA	2-(2,3-Dihydro-1-benzofuran-5-yl)-4-methyl-1,3-thiazole-5-carboxylic acid, 97%	690632-04-3	1GR	52982	A
SP00239DE	2-(2,3-Dihydro-1-benzofuran-5-yl)-4-methyl-1,3-thiazole-5-carboxylic acid, 97%	690632-04-3	5GR	161295	A
SP00242DA	2-(2,3-Dihydro-1-benzofuran-5-yl)-1,3-thiazole-4-carboxylic acid, 97%	368869-97-0	1GR	23500	A
SP00242DE	2-(2,3-Dihydro-1-benzofuran-5-yl)-1,3-thiazole-4-carboxylic acid, 97%	368869-97-0	5GR	96136	A
MAY00300DA	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5	1GR	12177	A
CC29716DA	3,4-Dihydro-2H-1,4-benzoxazine-2-carbonitrile, 97%	86267-86-9	1GR	19655	A
CC29716DE	3,4-Dihydro-2H-1,4-benzoxazine-2-carbonitrile, 97%	86267-86-9	5GR	80114	A
CC29701CB	3,4-Dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	90563-93-2	250MG	18586	A
CC29701DA	3,4-Dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	90563-93-2	1GR	37386	A
CC25809CB	3,4-Dihydro-2H-chromen-3-ylmethanol, 97%	76727-28-1	250MG	10682	A
CC25809DA	3,4-Dihydro-2H-chromen-3-ylmethanol, 97%	76727-28-1	1GR	14527	A
CC25809DE	3,4-Dihydro-2H-chromen-3-ylmethanol, 97%	76727-28-1	5GR	44650	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO009064DA	5,6-Dihydro-4H-cyclopenta[b] thiophene-2-carbaldehyde, 97%	956010-59-6	1GR	45638	A
MO008444DA	Dihydrofuran-3(2H)-one, 95%	22929-52-8	1GR	56827	A
MO008444DE	Dihydrofuran-3(2H)-one, 95%	22929-52-8	5GR	227522	A
TL00752DA	N1-(2,3-Dihydro-1H-inden-5-yl) acetamide, 97%	59856-06-3	1GR	5341	A
TL00752EA	N1-(2,3-Dihydro-1H-inden-5-yl) acetamide, 97%	59856-06-3	10GR	38668	A
MO01098CB	2,3-Dihydro-1H-indol-2-ylmethanol, 97%	27640-31-9	250MG	24995	A
MO01098DA	2,3-Dihydro-1H-indol-2-ylmethanol, 97%	27640-31-9	1GR	61527	A
MO01098DE	2,3-Dihydro-1H-indol-2-ylmethanol, 97%	27640-31-9	5GR	148904	A
KM03842DA	3,4-Dihydro-2H-pyran-5-carbaldehyde, 97%	25090-33-9	1GR	13459	A
KM03842DE	3,4-Dihydro-2H-pyran-5-carbaldehyde, 97%	25090-33-9	5GR	47641	A
KM03842EA	3,4-Dihydro-2H-pyran-5-carbaldehyde, 97%	25090-33-9	10GR	81823	A
MO08545DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-3,6-dihydro-2H-pyran, 95%	287944-16-5	1GR	55332	A
MO08545DE	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-3,6-dihydro-2H-pyran, 95%	287944-16-5	5GR	221113	A
MO08368DA	3,6-Dihydro-2H-pyran-4-yl trifluoromethanesulfonate, 95%	188975-30-6	1GR	30550	A
MO08368DE	3,6-Dihydro-2H-pyran-4-yl trifluoromethanesulfonate, 95%	188975-30-6	5GR	121773	A
MO08368EA	3,6-Dihydro-2H-pyran-4-yl trifluoromethanesulfonate, 95%	188975-30-6	10GR	213422	A
CC60830DA	3,4-Dihydro-2H-pyrido[3,2-b] [1,4]oxazine, 97%	20348-23-6	1GR	12177	A
CC60830EA	3,4-Dihydro-2H-pyrido[3,2-b] [1,4]oxazine, 97%	20348-23-6	10GR	81395	A
CC47804CB	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carbaldehyde, 97%	204905-77-1	250MG	17732	A
CC47804DA	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carbaldehyde, 97%	204905-77-1	1GR	32473	A
CC47804DE	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carbaldehyde, 97%	204905-77-1	5GR	97418	A
CC47816CB	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carbonitrile, 95%	859851-02-8	250MG	9827	A
CC47816DA	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carbonitrile, 95%	859851-02-8	1GR	25636	A
CC47801CB	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carboxylic acid, 97%	260063-21-6	250MG	4273	A
CC47801DA	2,3-Dihydrothieno[3,4-b][1,4] dioxine-5-carboxylic acid, 97%	260063-21-6	1GR	15809	A
CC47809CB	2,3-Dihydrothieno[3,4-b][1,4] dioxin-5-ylmethanol, 97%	859851-01-7	250MG	14314	A
CC47809DA	2,3-Dihydrothieno[3,4-b][1,4] dioxin-5-ylmethanol, 97%	859851-01-7	1GR	37386	A
MO09061DA	6,7-Dihydro-4H-thieno[3,2-c] pyran-2-carbaldehyde, 97%	623564-80-7	1GR	53062	A
CC61114CB	(6,7-Dihydro-4H-thieno[3,2-c] pyran-4-yl)methylamine, 97%	63932-26-3	250MG	23073	A
CC61114DA	(6,7-Dihydro-4H-thieno[3,2-c] pyran-4-yl)methylamine, 97%	63932-26-3	1GR	31191	A
MO00596DE	5-(Dihydroxyboryl)-2-thiophenecarboxylic acid, 95%, Anhydride in variable amounts	465515-31-5	5GR	19868	A
MO00596EA	5-(Dihydroxyboryl)-2-thiophenecarboxylic acid, 95%, Anhydride in variable amounts	465515-31-5	10GR	35891	A
MO00596EB	5-(Dihydroxyboryl)-2-thiophenecarboxylic acid, 95%, Anhydride in variable amounts	465515-31-5	25GR	71354	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB13663DA	1,4-Diiodo-2,5-dimethylbenzene, 97%	1124-08-9	1GR	30550	A
BTB13663EA	1,4-Diiodo-2,5-dimethylbenzene, 97%	1124-08-9	10GR	87591	A
MAY00263DE	5-(Diisopropylamino) amylamine, 97%	209803-40-7	5GR	20723	A
SB00910EA	2,4-Dimethoxybenzaldehyde, 97%	613-45-6	10GR	2136	A
SB00910EE	2,4-Dimethoxybenzaldehyde, 97%	613-45-6	50GR	8545	A
TL00178DA	2,5-Dimethoxybenzylamine, 97%	3275-95-4	1GR	4059	A
TL00178EA	2,5-Dimethoxybenzylamine, 97%	3275-95-4	10GR	19868	A
SB01757DA	2,5-Dimethoxy-2-methyl-2,5-dihydrofuran, 97%	22414-24-0	1GR	4700	A
SB01757EA	2,5-Dimethoxy-2-methyl-2,5-dihydrofuran, 97%	22414-24-0	10GR	24782	A
SB01757EB	2,5-Dimethoxy-2-methyl-2,5-dihydrofuran, 97%	22414-24-0	25GR	48068	A
SPB04845DA	4-(Dimethoxymethyl)-2-methylpyrimidine, 97%	175277-33-5	1GR	7905	A
SPB04845EA	4-(Dimethoxymethyl)-2-methylpyrimidine, 97%	175277-33-5	10GR	47427	A
SPB04845EB	4-(Dimethoxymethyl)-2-methylpyrimidine, 97%	175277-33-5	25GR	85454	A*
TL00669DA	3,4-Dimethoxyphenethyl isothiocyanate, 95%	21714-25-0	1GR	4273	A
TL00669EA	3,4-Dimethoxyphenethyl isothiocyanate, 95%	21714-25-0	10GR	11323	A
AC31429DA	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6	1GR	2136	A
SB01666DE	2,5-Dimethoxyphenyl isothiocyanate, 97%	40532-06-7	5GR	5982	A
SB01666EA	2,5-Dimethoxyphenyl isothiocyanate, 97%	40532-06-7	10GR	8759	A
SB01666EB	2,5-Dimethoxyphenyl isothiocyanate, 97%	40532-06-7	25GR	17732	A*
S03458EA	3,4-Dimethoxyphenyl isothiocyanate, 97%	33904-04-0	10GR	10041	A
S03458EB	3,4-Dimethoxyphenyl isothiocyanate, 97%	33904-04-0	25GR	11323	A
CD01774DA	4-(Dimethylamino)benzene-1-carbohydrazide, 97%	19353-92-5	1GR	2136	A
CD01774EA	4-(Dimethylamino)benzene-1-carbohydrazide, 97%	19353-92-5	10GR	8118	A
CD01774EB	4-(Dimethylamino)benzene-1-carbohydrazide, 97%	19353-92-5	25GR	9186	A*
RF03845DA	4-(Dimethylamino)-1,1-dimethoxybut-3-en-2-one, 97%	67751-23-9	1GR	6195	A
RF03845EA	4-(Dimethylamino)-1,1-dimethoxybut-3-en-2-one, 97%	67751-23-9	10GR	41659	A
CC51314CB	2-[2-(Dimethylamino)ethoxy] aniline, 97%	1202-00-2	250MG	17305	A
CC51314DA	2-[2-(Dimethylamino)ethoxy] aniline, 97%	1202-00-2	1GR	47214	A
CC51314DE	2-[2-(Dimethylamino)ethoxy] aniline, 97%	1202-00-2	5GR	151682	A
CC51504CB	4-[2-(Dimethylamino)ethoxy] benzaldehyde, 95%	15182-92-0	250MG	9614	A
CC51504DA	4-[2-(Dimethylamino)ethoxy] benzaldehyde, 95%	15182-92-0	1GR	26277	A
CC51504DE	4-[2-(Dimethylamino)ethoxy] benzaldehyde, 95%	15182-92-0	5GR	84173	A
CC51304CB	2-[2-(Dimethylamino)ethoxy] benzaldehyde, 97%	15182-06-6	250MG	6195	A
CC51304DA	2-[2-(Dimethylamino)ethoxy] benzaldehyde, 97%	15182-06-6	1GR	16877	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC51301CB	2-[2-(Dimethylamino)ethoxy] benzoic acid, 95%	206261-66-7	250MG	20295	A
CC51301DA	2-[2-(Dimethylamino)ethoxy] benzoic acid, 95%	206261-66-7	1GR	47214	A
CC51516DA	4-[2-(Dimethylamino)ethoxy] benzonitrile, 97%	24197-95-3	1GR	18586	A
CC51316DA	2-[2-(Dimethylamino)ethoxy] benzonitrile, 97%	206261-63-4	1GR	23500	A
CC51313CB	2-[2-(Dimethylamino)ethoxy] benzylamine, 90%	91215-97-3	250MG	11536	A
CC51313DA	2-[2-(Dimethylamino)ethoxy] benzylamine, 90%	91215-97-3	1GR	30550	A
SB01748DA	2-[({5-[(Dimethylamino) methyl]-2-furyl}methyl)thio] ethan-1-amine, 95%	66356-53-4	1GR	6409	A
SB01748DE	2-[({5-[(Dimethylamino) methyl]-2-furyl}methyl)thio] ethan-1-amine, 95%	66356-53-4	5GR	19441	A
SB01748EA	2-[({5-[(Dimethylamino) methyl]-2-furyl}methyl)thio] ethan-1-amine, 95%	66356-53-4	10GR	32045	A
CC59616DA	2-[3-(Dimethylamino)propoxy] benzonitrile, 97%	910037-05-7	1GR	25423	A
CC59616DE	2-[3-(Dimethylamino)propoxy] benzonitrile, 97%	910037-05-7	5GR	101263	A
CC59614CB	2-[3-(Dimethylamino)propoxy] aniline, 97%	1134-76-5	250MG	22645	A
CC59614DA	2-[3-(Dimethylamino)propoxy] aniline, 97%	1134-76-5	1GR	54264	A
CC59604DA	2-[3-(Dimethylamino)propoxy] benzaldehyde, 97%	10429-30-8	1GR	16236	A
CC59604DE	2-[3-(Dimethylamino)propoxy] benzaldehyde, 97%	10429-30-8	5GR	52554	A
CC59404CB	3-[3-(Dimethylamino)propoxy] benzaldehyde, 95%	26815-13-4	250MG	5341	A
CC59404DA	3-[3-(Dimethylamino)propoxy] benzaldehyde, 95%	26815-13-4	1GR	15809	A
CC59504DA	4-[3-(Dimethylamino)propoxy] benzaldehyde, 97%	26934-35-0	1GR	7264	A
CC59504DE	4-[3-(Dimethylamino)propoxy] benzaldehyde, 97%	26934-35-0	5GR	26705	A
CC59416DA	3-[3-(Dimethylamino)propoxy] benzonitrile, 97%	209538-81-8	1GR	28627	A
CC59416DE	3-[3-(Dimethylamino)propoxy] benzonitrile, 97%	209538-81-8	5GR	112373	A
CC59516DA	4-[3-(Dimethylamino)propoxy] benzonitrile, 97%	146440-15-5	1GR	11750	A
CC59516DE	4-[3-(Dimethylamino)propoxy] benzonitrile, 97%	146440-15-5	5GR	45291	A
CC59613CB	2-[3-(Dimethylamino)propoxy] benzylamine, 90%	916766-87-5	250MG	22645	A
CC59613DA	2-[3-(Dimethylamino)propoxy] benzylamine, 90%	916766-87-5	1GR	54264	A
CC59413CB	3-[3-(Dimethylamino)propoxy] benzylamine, 95%	182963-94-6	250MG	11536	A
CC59413DA	3-[3-(Dimethylamino)propoxy] benzylamine, 95%	182963-94-6	1GR	30123	A
CC59513CB	4-[3-(Dimethylamino)propoxy] benzylamine, 97%	91637-76-2	250MG	17732	A
CC59513DA	4-[3-(Dimethylamino)propoxy] benzylamine, 97%	91637-76-2	1GR	24355	A
CC59446CB	3-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 95%	910037-03-5	250MG	11323	A
CC59446DA	3-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 95%	910037-03-5	1GR	27132	A
CC59546CB	4-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 90%	910037-04-6	250MG	11323	A
CC59546DA	4-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 90%	910037-04-6	1GR	27132	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC59646CB	2-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 97+%	910037-06-8	250MG	11323	A
CC59646DA	2-[3-(Dimethylamino)propoxy]-N-methylbenzylamine, 97+%	910037-06-8	1GR	27132	A
CC59609DA	{2-[3-(Dimethylamino)propoxy] phenyl}methanol, 97%	14573-97-8	1GR	11750	A
CC59609DE	{2-[3-(Dimethylamino)propoxy] phenyl}methanol, 97%	14573-97-8	5GR	45291	A
CC59409DE	{3-[3-(Dimethylamino)propoxy] phenyl}methanol, 97%	912569-56-3	5GR	50632	A
CC59509DA	{4-[3-(Dimethylamino)propoxy] phenyl}methanol, 97%	426831-08-5	1GR	25423	A
CC59539CB	2-{4-[3-(Dimethylamino) propoxy]phenyl}-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	627899-90-5	250MG	20082	A
CC59539DA	2-{4-[3-(Dimethylamino) propoxy]phenyl}-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 95%	627899-90-5	1GR	50845	A
MO07193CB	6-(Diethylamino)-3-pyridinylaldehyde, 97%	578726-67-7	250MG	23286	A
MO07193DA	6-(Diethylamino)-3-pyridinylaldehyde, 97%	578726-67-7	1GR	58109	A
MO07193DE	6-(Diethylamino)-3-pyridinylaldehyde, 97%	578726-67-7	5GR	176036	A
MO07114CB	2-(Dimethylamino)-3-quinolinecarbaldehyde, 97%	728035-61-8	250MG	5341	A
MO07114DA	2-(Dimethylamino)-3-quinolinecarbaldehyde, 97%	728035-61-8	1GR	14741	A
MO07114DE	2-(Dimethylamino)-3-quinolinecarbaldehyde, 97%	728035-61-8	5GR	45291	A
MO00628DA	4-(Dimethylamino)tetrahydro-2H-pyran-4-carbonitrile, 97%	176445-77-5	1GR	15168	A
MO00628DE	4-(Dimethylamino)tetrahydro-2H-pyran-4-carbonitrile, 97%	176445-77-5	5GR	48709	A
TL00321DA	3,4-Dimethylbenzene-1-carbonyl chloride, 97%	21900-23-2	1GR	8545	A
MO07001DA	2,5-Dimethylbenzenesulfonyl chloride, 97%	19040-62-1	1GR	2777	A
MO07001EA	2,5-Dimethylbenzenesulfonyl chloride, 97%	19040-62-1	10GR	14314	A
MO00419DA	2,2-Dimethyl-6-chromanesulfonyl chloride, 90%	131880-55-2	1GR	25850	A
MO00419DE	2,2-Dimethyl-6-chromanesulfonyl chloride, 90%	131880-55-2	5GR	91650	A
BTBG00026DA	4,4-Dimethylcyclohexan-1-ol, 95%	932-01-4	1GR	13459	A
BTBG00026EA	4,4-Dimethylcyclohexan-1-ol, 95%	932-01-4	10GR	81823	A
CC27214CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-amine, 95%	68298-46-4	250MG	23073	A
CC27214DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-amine, 95%	68298-46-4	1GR	30123	A
CC27204CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde, 97%	38002-88-9	250MG	9400	A
CC27204DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde, 97%	38002-88-9	1GR	25423	A
CC27204DE	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbaldehyde, 97%	38002-88-9	5GR	81823	A
CC27202CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbonyl chloride, 97%	499785-51-2	250MG	24141	A
CC27202DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbonyl chloride, 97%	499785-51-2	1GR	34823	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC27202DE	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carbonyl chloride, 97%	499785-51-2	5GR	85454	A
CC27201DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carboxylic acid, 97%	42327-95-7	1GR	62595	A
CC27201DE	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-carboxylic acid, 97%	42327-95-7	5GR	202313	A*
CC27206CB	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl isocyanate, 97%	87254-55-5	250MG	9400	A
CC27206DA	2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl isocyanate, 97%	87254-55-5	1GR	24568	A
CC27213CB	(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methylamine, 97%	868755-44-6	250MG	29268	A
CC27213DA	(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methylamine, 97%	868755-44-6	1GR	80541	A
CC27246CB	N-[(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methyl]-N-methylamine, 95%	868755-46-8	250MG	16236	A
CC27246DA	N-[(2,2-Dimethyl-2,3-dihydro-1-benzofuran-7-yl)methyl]-N-methylamine, 95%	868755-46-8	1GR	42300	A
SB01955DA	3-(4,4-Dimethyl-4,5-dihydro-1,3-oxazol-2-yl)-4-methylpyridine, 95%	68981-84-0	1GR	4273	A
SB01955EA	3-(4,4-Dimethyl-4,5-dihydro-1,3-oxazol-2-yl)-4-methylpyridine, 95%	68981-84-0	10GR	31191	A
MO01247DA	3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine, 97%	845885-86-1	1GR	4059	A
MO01247DE	3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine, 97%	845885-86-1	5GR	12177	A
MO01247EA	3-(5,5-Dimethyl-1,3,2-dioxaborinan-2-yl)pyridine, 97%	845885-86-1	10GR	22005	A
MAY00284CE	(5R,6R)-2,2-Dimethyl-1,3-dioxepane-5,6-diol, 97%	1151512-26-3	500MG	14314	A
CD11461DA	2,2-Dimethyl-5,5-diprop-2-ynyl-1,3-dioxane-4,6-dione, 97%	145544-03-2	1GR	12605	A
CC65804CB	2,4-Dimethyl-3-furaldehyde, 95%	75002-34-5	250MG	21364	A
CC65804DA	2,4-Dimethyl-3-furaldehyde, 95%	75002-34-5	1GR	50632	A
CC01102DA	2,5-Dimethylfuran-3-carbonyl chloride, 97%	50990-93-7	1GR	5768	A
CC01102DE	2,5-Dimethylfuran-3-carbonyl chloride, 97%	50990-93-7	5GR	21791	A
BTB08889DA	4,5-Dimethyl-2-furaldehyde, 97%	52480-43-0	1GR	6836	A
BTB08889EA	4,5-Dimethyl-2-furaldehyde, 97%	52480-43-0	10GR	51486	A
CC01103CB	2,5-Dimethyl-3-furansulfonyl chloride, 97%	166964-26-7	250MG	18586	A
CC01103DA	2,5-Dimethyl-3-furansulfonyl chloride, 97%	166964-26-7	1GR	52127	A
CC65801CB	2,4-Dimethyl-3-furoic acid, 97%	15058-72-7	250MG	19227	A
CC65801DA	2,4-Dimethyl-3-furoic acid, 97%	15058-72-7	1GR	52554	A
CC65801DE	2,4-Dimethyl-3-furoic acid, 97%	15058-72-7	5GR	113654	A
BTB08890CB	4,5-Dimethyl-2-furoic acid, 97%	89639-83-8	250MG	9400	A
BTB08890DA	4,5-Dimethyl-2-furoic acid, 97%	89639-83-8	1GR	12177	A
BTB08890DE	4,5-Dimethyl-2-furoic acid, 97%	89639-83-8	5GR	36745	A
CC65802CB	2,4-Dimethyl-3-furoyl chloride, 90%	15139-39-6	250MG	16877	A
CC65802DA	2,4-Dimethyl-3-furoyl chloride, 90%	15139-39-6	1GR	56827	A
CC01113CB	(2,5-Dimethyl-3-furyl) methylamine, 90%	306934-85-0	250MG	19227	A
CC01113DA	(2,5-Dimethyl-3-furyl) methylamine, 90%	306934-85-0	1GR	53409	A
CC65813CB	(2,4-Dimethyl-3-furyl) methylamine, 95%	1023814-75-6	250MG	49991	A
CC65813DA	(2,4-Dimethyl-3-furyl) methylamine, 95%	1023814-75-6	1GR	136727	A
SB01709DA	5alpha -cholest-8(14)-en-3beta-ol-15-one, 97%	50673-97-7	1GR	14100	A
SB01709EA	5alpha -cholest-8(14)-en-3beta-ol-15-one, 97%	50673-97-7	10GR	83745	A
SB01709EE	5alpha -cholest-8(14)-en-3beta-ol-15-one, 97%	50673-97-7	50GR	334127	A*
KM00001EA	1,3-Dimethyl-1H-pyrazol-5-amine, 97%	3524-32-1	10GR	11536	A
KM00001EE	1,3-Dimethyl-1H-pyrazol-5-amine, 97%	3524-32-1	50GR	37173	A
KM00001FA	1,3-Dimethyl-1H-pyrazol-5-amine, 97%	3524-32-1	100GR	61527	A
MAY00074DA	1,5-Dimethyl-1H-pyrazole-4-boronic acid,pinacol ester, 97%	1036991-40-8	1GR	49136	A
RDP00227DA	4-Hydroxy-3,5-dimethylbenzonitrile, 95%	4198-90-7	1GR	2136	A
RDP00227DE	4-Hydroxy-3,5-dimethylbenzonitrile, 95%	4198-90-7	5GR	4059	A
RDP00227EA	4-Hydroxy-3,5-dimethylbenzonitrile, 95%	4198-90-7	10GR	7050	A
CC25104CB	1,2-Dimethyl-1H-imidazole-5-carbaldehyde, 97%	24134-12-1	250MG	21150	A
CC25104DA	1,2-Dimethyl-1H-imidazole-5-carbaldehyde, 97%	24134-12-1	1GR	57895	A
MO07746CB	2,3-Dimethyl-1H-indole-5-carboxylic acid, 97%	14844-73-6	250MG	9400	A
MO07746DA	2,3-Dimethyl-1H-indole-5-carboxylic acid, 97%	14844-73-6	1GR	25636	A
MO07746EA	2,3-Dimethyl-1H-indole-5-carboxylic acid, 97%	14844-73-6	10GR	128182	A
MO07747CB	2,3-Dimethyl-1H-indole-6-carboxylic acid, 97%	103986-06-7	250MG	18159	A
MO07747DA	2,3-Dimethyl-1H-indole-6-carboxylic acid, 97%	103986-06-7	1GR	36318	A
SB00914DA	3,4-Dimethylisoxazol-5-amine, 97%	19947-75-2	1GR	2777	A
SB00914DE	3,4-Dimethylisoxazol-5-amine, 97%	19947-75-2	5GR	8973	A
TL00573EA	3,5-Dimethylisoxazole, 97%	300-87-8	10GR	3205	A
TL00573EB	3,5-Dimethylisoxazole, 97%	300-87-8	25GR	6409	A
MAY00023DE	3,5-Dimethylisoxazole-4-boronic acid, pinacol ester, 97%	832114-00-8	5GR	13245	A
CC00604CB	3,5-Dimethyl-4-isoxazolecarbaldehyde, 97%	54593-26-9	250MG	3632	A
CC00604DA	3,5-Dimethyl-4-isoxazolecarbaldehyde, 97%	54593-26-9	1GR	12391	A
CC00604EA	3,5-Dimethyl-4-isoxazolecarbaldehyde, 97%	54593-26-9	10GR	114509	A
CC00602DA	3,5-Dimethylisoxazole-4-carbonyl chloride, 95%	31301-45-8	1GR	7264	A
CC00601DA	3,5-Dimethylisoxazole-4-carboxylic acid, 97%	2510-36-3	1GR	2136	A
CC00601DE	3,5-Dimethylisoxazole-4-carboxylic acid, 97%	2510-36-3	5GR	10041	A
CC00601EB	3,5-Dimethylisoxazole-4-carboxylic acid, 97%	2510-36-3	25GR	34182	A*
CC00606CB	3,5-Dimethylisoxazol-4-yl isocyanate, 95%	131825-41-7	250MG	11750	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC00606DA	3,5-Dimethylisoxazol-4-yl isocyanate, 95%	131825-41-7	1GR	40804	A
CC10446CB	N,5-Dimethylisoxazol-3-ylmethylamine, 97%	886851-25-8	250MG	15595	A
CC10446DA	N,5-Dimethylisoxazol-3-ylmethylamine, 97%	886851-25-8	1GR	42514	A
SEW02190DA	Dimethyl 4-(4-methoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate, 97%	73257-47-3	1GR	2136	A
SEW02190EA	Dimethyl 4-(4-methoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate, 97%	73257-47-3	10GR	8118	A
SEW02190EB	Dimethyl 4-(4-methoxyphenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate, 97%	73257-47-3	25GR	15168	A*
CC19214DA	1,3-Dimethyl-5-morpholino-1H-pyrazol-4-amine, 97%	568577-87-7	1GR	44864	A
CC19204DA	1,3-Dimethyl-5-morpholino-1H-pyrazole-4-carbaldehyde, 97%	26990-69-2	1GR	21577	A
CC26804CB	2,5-Dimethyl-1,3-oxazole-4-carbaldehyde, 97%	92901-88-7	250MG	18800	A
CC26804DA	2,5-Dimethyl-1,3-oxazole-4-carbaldehyde, 97%	92901-88-7	1GR	53836	A
CC26804DE	2,5-Dimethyl-1,3-oxazole-4-carbaldehyde, 97%	92901-88-7	5GR	154672	A
CC26802CB	2,5-Dimethyl-1,3-oxazole-4-carbonyl chloride, 97%	197719-27-0	250MG	28627	A
CC26802DA	2,5-Dimethyl-1,3-oxazole-4-carbonyl chloride, 97%	197719-27-0	1GR	63450	A
CC26802DE	2,5-Dimethyl-1,3-oxazole-4-carbonyl chloride, 97%	197719-27-0	5GR	133523	A
CC26801CB	2,5-Dimethyl-1,3-oxazole-4-carboxylic acid, 97%	23000-14-8	250MG	20936	A
CC26801DA	2,5-Dimethyl-1,3-oxazole-4-carboxylic acid, 97%	23000-14-8	1GR	40591	A
CC26801DE	2,5-Dimethyl-1,3-oxazole-4-carboxylic acid, 97%	23000-14-8	5GR	162363	A
CC26809CB	(2,5-Dimethyl-1,3-oxazol-4-yl) methanol, 97%	92901-94-5	250MG	15382	A
CC26809DA	(2,5-Dimethyl-1,3-oxazol-4-yl) methanol, 97%	92901-94-5	1GR	36532	A
CC26813CB	(2,5-Dimethyl-1,3-oxazol-4-yl) methylamine, 97%	859850-62-7	250MG	33114	A
CC26813DA	(2,5-Dimethyl-1,3-oxazol-4-yl) methylamine, 97%	859850-62-7	1GR	86095	A
AC35928DA	3,4-Dimethylphenylboronic acid, 97%, May contain varying amounts of anhydride	55499-43-9	1GR	8545	A
BTB06663CB	2-(2,5-Dimethylphenyl)-2-hydroxyacetic acid, 97%	5766-40-5	250MG	6195	A
BTB06663DA	2-(2,5-Dimethylphenyl)-2-hydroxyacetic acid, 97%	5766-40-5	1GR	17091	A
SB01617EA	2,3-Dimethylphenyl isothiocyanate, 97%	1539-20-4	10GR	5982	A
SB01617EB	2,3-Dimethylphenyl isothiocyanate, 97%	1539-20-4	25GR	11536	A*
SB01620EA	2,4-Dimethylphenyl isothiocyanate, 97%	39842-01-8	10GR	5982	A
SB01620EB	2,4-Dimethylphenyl isothiocyanate, 97%	39842-01-8	25GR	13032	A
SB01618DE	2,5-Dimethylphenyl isothiocyanate, 97%	19241-15-7	5GR	5341	A
SB01618EA	2,5-Dimethylphenyl isothiocyanate, 97%	19241-15-7	10GR	9827	A
SB01618EB	2,5-Dimethylphenyl isothiocyanate, 97%	19241-15-7	25GR	22005	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SB01642EA	2,6-Dimethylphenyl isothiocyanate, 97%	19241-16-8	10GR	3845	A
SB01642EB	2,6-Dimethylphenyl isothiocyanate, 97%	19241-16-8	25GR	7264	A
TL00501EA	3,5-Dimethylphenyl isothiocyanate, 97%	40046-30-8	10GR	10468	A
TL00501EB	3,5-Dimethylphenyl isothiocyanate, 97%	40046-30-8	25GR	11750	A
CC48016DA	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carbonitrile, 97%	23198-55-2	1GR	16877	A
MO00744CB	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	61226-19-5	250MG	9400	A
MO00744DA	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	61226-19-5	1GR	24141	A
MO00744EA	3,5-Dimethyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	61226-19-5	10GR	113013	A
CC48009CB	(3,5-Dimethyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	58789-53-0	250MG	8332	A
CC48009DA	(3,5-Dimethyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	58789-53-0	1GR	18586	A
CC15546CB	N,5-Dimethyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 97%	1031843-22-7	250MG	13459	A
CC15546DA	N,5-Dimethyl-1-phenyl-(1H-pyrazol-4-ylmethyl)amine, 97%	1031843-22-7	1GR	36959	A
CC13851CB	1,4-Dimethylpiperazine-2-carboxylic acid dihydrochloride, 95%	1174064-55-1	250MG	23073	A
CC13851DA	1,4-Dimethylpiperazine-2-carboxylic acid dihydrochloride, 95%	1174064-55-1	1GR	52341	A
CC13851DE	1,4-Dimethylpiperazine-2-carboxylic acid dihydrochloride, 95%	1174064-55-1	5GR	113654	A
KM07851DA	(1,4-Dimethyl-2-piperazinyl) methanol, 95%	14675-44-6	1GR	13673	A
KM07851EA	(1,4-Dimethyl-2-piperazinyl) methanol, 95%	14675-44-6	10GR	72636	A
CC13813CB	(1,4-Dimethylpiperazin-2-yl) methylamine, 97%	131922-07-1	250MG	16664	A
CC13813DA	(1,4-Dimethylpiperazin-2-yl) methylamine, 97%	131922-07-1	1GR	45932	A
CC13813DE	(1,4-Dimethylpiperazin-2-yl) methylamine, 97%	131922-07-1	5GR	133309	A
MAY00227DA	3,3-Dimethylpiperidine hydrochloride, 95%	27832-58-2	1GR	71782	A
MO00352CB	2-[(2,2-Dimethylpropanoyl) amino]nicotinic acid, 97%	125867-25-6	250MG	3845	A
MO00352DA	2-[(2,2-Dimethylpropanoyl) amino]nicotinic acid, 97%	125867-25-6	1GR	10682	A
MO00352DE	2-[(2,2-Dimethylpropanoyl) amino]nicotinic acid, 97%	125867-25-6	5GR	52768	A
BTB07911DA	3,5-Dimethylpyrazin-2-amine, 97+%	91678-81-8	1GR	16236	A
BTB07911EA	3,5-Dimethylpyrazin-2-amine, 97+%	91678-81-8	10GR	50632	A
MAY00075DA	1,3-Dimethyl-1H-pyrazole-4-boronic acid,pinacol ester, 97%	1046832-21-6	1GR	52341	A
MAY00007DA	3,5-Dimethylpyrazole-4-boronic acid, pinacol ester, 97%	857530-80-4	1GR	13886	A
CC12604CB	1,5-Dimethyl-1H-pyrazole-3-carbaldehyde, 97%	25016-10-8	250MG	9400	A
CC12604DA	1,5-Dimethyl-1H-pyrazole-3-carbaldehyde, 97%	25016-10-8	1GR	24141	A
CC12602DA	1,5-Dimethyl-1H-pyrazole-3-carbonyl chloride, 97%	49783-84-8	1GR	14955	A
CC12518CB	1,3-Dimethyl-1H-pyrazole-5-carbothioamide, 97%	844891-03-8	250MG	16450	A
CC12518DA	1,3-Dimethyl-1H-pyrazole-5-carbothioamide, 97%	844891-03-8	1GR	44864	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC12504CB	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde, 90%	25016-09-5	250MG	17518	A
CC12504DA	1,3-Dimethyl-1H-pyrazole-5-carbaldehyde, 90%	25016-09-5	1GR	40164	A
CC12501DA	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	1GR	7905	A
CC12501DE	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	5GR	25423	A
CC12501EA	1,3-Dimethyl-1H-pyrazole-5-carboxylic acid, 97%	5744-56-9	10GR	44864	A
CC12601DA	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 95%	5744-59-2	1GR	4914	A
CC12601EA	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 95%	5744-59-2	10GR	42727	A
CC12601EB	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 95%	5744-59-2	25GR	57041	A
CC01201CB	3,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	113808-86-9	250MG	7477	A
CC01201DA	3,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	113808-86-9	1GR	20295	A
MO00792DA	Dimethyl pyrazolo[1,5-a] pyridine-2,3-dicarboxylate, 97%	5825-71-8	1GR	12177	A
MO00792DE	Dimethyl pyrazolo[1,5-a] pyridine-2,3-dicarboxylate, 97%	5825-71-8	5GR	36532	A
KM01560DA	2,7-Dimethylpyrazolo[1,5-a] pyrimidine-6-carboxylic acid, 97%	175201-51-1	1GR	12818	A
KM01560EA	2,7-Dimethylpyrazolo[1,5-a] pyrimidine-6-carboxylic acid, 97%	175201-51-1	10GR	83104	A
KM01115DA	4,7-Dimethylpyrazolo[5,1-c] [1,2,4]triazine-3-carboxylic acid, 95%	175137-58-3	1GR	11323	A
KM01115EA	4,7-Dimethylpyrazolo[5,1-c] [1,2,4]triazine-3-carboxylic acid, 95%	175137-58-3	10GR	41873	A
SEW04169DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)aniline, 97%	52708-32-4	1GR	10041	A
CC68204DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzaldehyde, 97%	934570-54-4	1GR	54691	A
CC15701CB	2-(3,5-Dimethyl-1H-pyrazol-4-yl)benzoic acid, 97%	321309-43-7	250MG	8545	A
CC15701DA	2-(3,5-Dimethyl-1H-pyrazol-4-yl)benzoic acid, 97%	321309-43-7	1GR	11750	A
CC68216DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzonitrile, 97%	56935-79-6	1GR	12177	A
CC68216DE	4-(3,5-Dimethyl-1H-pyrazol-1-yl)benzonitrile, 97%	56935-79-6	5GR	36532	A
CC12509DA	(1,3-Dimethyl-1H-pyrazol-5-yl) methanol, 97%	57012-20-1	1GR	21577	A
CC12609CB	(1,5-Dimethyl-1H-pyrazol-3-yl) methanol, 97%	153912-60-8	250MG	11323	A
CC12609DA	(1,5-Dimethyl-1H-pyrazol-3-yl) methanol, 97%	153912-60-8	1GR	23286	A
CC12513CB	(1,3-Dimethyl-1H-pyrazol-5-yl) methylamine, 95%	499770-63-7	250MG	10682	A
CC12513DA	(1,3-Dimethyl-1H-pyrazol-5-yl) methylamine, 95%	499770-63-7	1GR	29268	A
CC12513DE	(1,3-Dimethyl-1H-pyrazol-5-yl) methylamine, 95%	499770-63-7	5GR	94000	A
CC12613CB	(1,5-Dimethyl-1H-pyrazol-3-yl) methylamine, 97%	423768-52-9	250MG	23286	A
CC12613DA	(1,5-Dimethyl-1H-pyrazol-3-yl) methylamine, 97%	423768-52-9	1GR	72636	A
CC12613DE	(1,5-Dimethyl-1H-pyrazol-3-yl) methylamine, 97%	423768-52-9	5GR	212781	A*
CC68246CB	4-(3,5-Dimethyl-1H-pyrazol-1-yl)-N-methylbenzylamine, 95%	937796-07-1	250MG	11536	A
CC68246DA	4-(3,5-Dimethyl-1H-pyrazol-1-yl)-N-methylbenzylamine, 95%	937796-07-1	1GR	31618	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC12546DA	N-[(1,3-Dimethyl-1H-pyrazol-5-yl)methyl]-N-methylamine, 97%	852227-87-3	1GR	58964	A
CC68209DA	[4-(3,5-Dimethyl-1H-pyrazol-1-yl)phenyl]methanol, 97%	934570-55-5	1GR	12605	A
RF02989EA	Dimethyl pyridine-2,5-dicarboxylate, 97%	881-86-7	10GR	8118	A
RH01494DA	2,6-Dimethylpyridin-3-ol, 97%	1122-43-6	1GR	20509	A
RH01494DE	2,6-Dimethylpyridin-3-ol, 97%	1122-43-6	5GR	65800	A*
RH01494EA	2,6-Dimethylpyridin-3-ol, 97%	1122-43-6	10GR	120704	A
SP00292DA	2,5-Dimethyl-1-(pyridin-4-ylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-15-2	1GR	17732	A
SP00292DE	2,5-Dimethyl-1-(pyridin-4-ylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-15-2	5GR	56827	A*
MO00094DA	2,2-Dimethyl-N-(4-pyridinyl) propanamide, 97%	70298-89-4	1GR	8545	A
MO00094EA	2,2-Dimethyl-N-(4-pyridinyl) propanamide, 97%	70298-89-4	10GR	51273	A
SB01680DA	N,N-Dimethyl-N-[2-(2-pyridyl) ethyl]amine, 95%	6304-27-4	1GR	2136	A
SB01680EA	N,N-Dimethyl-N-[2-(2-pyridyl) ethyl]amine, 95%	6304-27-4	10GR	12177	A
SB01680EB	N,N-Dimethyl-N-[2-(2-pyridyl) ethyl]amine, 95%	6304-27-4	25GR	18159	A
CC18004CB	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde, 95%	2199-58-8	250MG	6409	A
CC18004DA	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde, 95%	2199-58-8	1GR	20723	A
CC18004DE	3,5-Dimethyl-1H-pyrrole-2-carbaldehyde, 95%	2199-58-8	5GR	57682	A
CC39901CB	2-(2,5-Dimethyl-1H-pyrrol-1-yl) benzoic acid, 97%	92028-57-4	250MG	5768	A
CC39901DA	2-(2,5-Dimethyl-1H-pyrrol-1-yl) benzoic acid, 97%	92028-57-4	1GR	15595	A
CC39901DE	2-(2,5-Dimethyl-1H-pyrrol-1-yl) benzoic acid, 97%	92028-57-4	5GR	49991	A
SEW06333DA	1-(3,5-Dimethyl-1H-pyrrol-2-yl) ethan-1-one, 97%	1500-93-2	1GR	10895	A
MO00470CB	1-[2-(2,5-Dimethyl-1H-pyrrol-1-yl)ethyl]piperazine, 97%	5059-36-9	250MG	4914	A
MO00470DA	1-[2-(2,5-Dimethyl-1H-pyrrol-1-yl)ethyl]piperazine, 97%	5059-36-9	1GR	6623	A
MO00470EA	1-[2-(2,5-Dimethyl-1H-pyrrol-1-yl)ethyl]piperazine, 97%	5059-36-9	10GR	36318	A
SP01447CB	(1,5-Dimethyl-1H-pyrrol-2-yl) methylamine, 90%	118799-24-9	250MG	10041	A
SP01447DA	(1,5-Dimethyl-1H-pyrrol-2-yl) methylamine, 90%	118799-24-9	1GR	27559	A
SP01447EA	(1,5-Dimethyl-1H-pyrrol-2-yl) methylamine, 90%	118799-24-9	10GR	139291	A
CC27701DA	2,3-Dimethyl-quinoxaline-6-carboxylic acid, 97%	17635-26-6	1GR	7905	A
CC27701DE	2,3-Dimethyl-quinoxaline-6-carboxylic acid, 97%	17635-26-6	5GR	24782	A*
CC27701EA	2,3-Dimethyl-quinoxaline-6-carboxylic acid, 97%	17635-26-6	10GR	41659	A
CC37116DA	1,4-Dimethyl-1,2,3,4-tetrahydroquinoxaline-6-carbonitrile, 97%	857283-87-5	1GR	12605	A
CC37116DE	1,4-Dimethyl-1,2,3,4-tetrahydroquinoxaline-6-carbonitrile, 97%	857283-87-5	5GR	50632	A
CC37113CB	(1,4-Dimethyl-1,2,3,4-tetrahydroquinoxalin-6-yl) methylamine, 90%	850375-15-4	250MG	23073	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC37113DA	(1,4-Dimethyl-1,2,3,4-tetrahydroquinoxalin-6-yl) methylamine, 90%	850375-15-4	1GR	63023	A
CC68239CB	3,5,-Dimethyl-1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	937796-06-0	250MG	9400	A
CC68239DA	3,5,-Dimethyl-1-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	937796-06-0	1GR	24141	A
CC05839CB	2,4-Dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	859833-13-9	250MG	24355	A
CC05839DA	2,4-Dimethyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	859833-13-9	1GR	74773	A
CC05801DA	2,4-Dimethyl-1,3-thiazole-5-carboxylic acid, 97%	53137-27-2	1GR	3632	A
CC05801EA	2,4-Dimethyl-1,3-thiazole-5-carboxylic acid, 97%	53137-27-2	10GR	24355	A
CC05803CB	2,4-Dimethyl-1,3-thiazole-5-sulfonyl chloride, 97%	80466-80-4	250MG	5555	A
CC05803DA	2,4-Dimethyl-1,3-thiazole-5-sulfonyl chloride, 97%	80466-80-4	1GR	17091	A
CC05803EA	2,4-Dimethyl-1,3-thiazole-5-sulfonyl chloride, 97%	80466-80-4	10GR	119636	A
TL01023CB	2-(2,5-Dimethyl-1,3-thiazol-4-yl)acetic acid, 97%	306937-38-2	250MG	9400	A
CC05746CB	N,2-Dimethyl-(1,3-thiazol-4-yl) methylamine, 97%	144163-81-5	250MG	12177	A
CC05746DA	N,2-Dimethyl-(1,3-thiazol-4-yl) methylamine, 97%	144163-81-5	1GR	35036	A
CC22902CB	1,3-Dimethyl-1H-thieno[2,3-c] pyrazole-5-carbonyl chloride, 97%	388088-75-3	250MG	21150	A
CC22902DA	1,3-Dimethyl-1H-thieno[2,3-c] pyrazole-5-carbonyl chloride, 97%	388088-75-3	1GR	33754	A
CC22901CB	1,3-Dimethyl-1H-thieno[2,3-c] pyrazole-5-carboxylic acid, 95%	25252-46-4	250MG	2136	A
CC22901DA	1,3-Dimethyl-1H-thieno[2,3-c] pyrazole-5-carboxylic acid, 95%	25252-46-4	1GR	8118	A
CC22901DE	1,3-Dimethyl-1H-thieno[2,3-c] pyrazole-5-carboxylic acid, 95%	25252-46-4	5GR	36318	A
KM03483DA	3,4-Dimethylthieno[2,3-b] thiophene-2-carbaldehyde, 97%	159709-36-1	1GR	13459	A
KM03483DE	3,4-Dimethylthieno[2,3-b] thiophene-2-carbaldehyde, 97%	159709-36-1	5GR	44223	A*
SP00291DA	2,5-Dimethyl-1-(2-thienylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-14-1	1GR	6623	A
SP00291DE	2,5-Dimethyl-1-(2-thienylmethyl)-1H-pyrrole-3-carboxylic acid, 97%	306936-14-1	5GR	22005	A*
SB01644EB	N,N-Dimethylcarbamothioic chloride, 95%	16420-13-6	25GR	12818	A
CD00793DA	2-[Di(methylthio)methylidene] malononitrile, 97%	5147-80-8	1GR	14100	A
CD00793EA	2-[Di(methylthio)methylidene] malononitrile, 97%	5147-80-8	10GR	20936	A
CD00793EB	2-[Di(methylthio)methylidene] malononitrile, 97%	5147-80-8	25GR	38882	A
MO00053DA	2,5-Dimethyl-3-thiophenesulfonyl chloride, 97%	97272-04-3	1GR	13459	A
MO00053DE	2,5-Dimethyl-3-thiophenesulfonyl chloride, 97%	97272-04-3	5GR	47641	A
MO00053EA	2,5-Dimethyl-3-thiophenesulfonyl chloride, 97%	97272-04-3	10GR	81823	A*
SB01213DA	3,5-Dimethylbenzene-1-thiol, 97%	38360-81-5	1GR	2136	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
RF02292DA	4,6-Dimethyl-1,3,5-triazin-2-amine hydrate, 95%+	175278-59-8	1GR	15168	A
RF02292EA	4,6-Dimethyl-1,3,5-triazin-2-amine hydrate, 95%+	175278-59-8	10GR	44223	A
CD08995DA	3,5-Dimethyl-4H-1,2,4-triazol-4-amine, 97%	3530-15-2	1GR	3845	A
CD08995EA	3,5-Dimethyl-4H-1,2,4-triazol-4-amine, 97%	3530-15-2	10GR	19441	A
CD08995EE	3,5-Dimethyl-4H-1,2,4-triazol-4-amine, 97%	3530-15-2	50GR	93359	A
MO01234CB	4-(1,3,2-Dioxaborinan-2-yl) benzaldehyde, 97%	160068-88-2	250MG	4700	A
MO01234DA	4-(1,3,2-Dioxaborinan-2-yl) benzaldehyde, 97%	160068-88-2	1GR	10255	A
MO01234DE	4-(1,3,2-Dioxaborinan-2-yl) benzaldehyde, 97%	160068-88-2	5GR	47427	A*
SB01616EA	1,4-Dioxane-2,5-dione, 97%	502-97-6	10GR	13245	A
SB01616EE	1,4-Dioxane-2,5-dione, 97%	502-97-6	50GR	53836	A
SB00697EA	1,4-Dioxaspiro[4.5]decan-8-one, 97%	4746-97-8	10GR	3845	A
SB00697EB	1,4-Dioxaspiro[4.5]decan-8-one, 97%	4746-97-8	25GR	8545	A
SB00697EE	1,4-Dioxaspiro[4.5]decan-8-one, 97%	4746-97-8	50GR	15595	A
MO08523CB	1,4-Dioxaspiro[4.5]dec-8-ylamine, 97%	97096-16-7	250MG	40164	A
MO08523DA	1,4-Dioxaspiro[4.5]dec-8-ylamine, 97%	97096-16-7	1GR	100195	A
KM07609CB	2,2-Dioxo-1,3-dihydrobenzo[c] thiophene-5yl amine, Tech.	70654-85-2	250MG	24355	A
KM07609DA	2,2-Dioxo-1,3-dihydrobenzo[c] thiophene-5yl amine, Tech.	70654-85-2	1GR	56827	A
KM07609DE	2,2-Dioxo-1,3-dihydrobenzo[c] thiophene-5yl amine, Tech.	70654-85-2	5GR	151682	A
KM10754CB	5-[(1,3-Dioxo-1,3-dihydro-2H-isoindol-2-yl)methyl]-2-furaldehyde, 97%	116750-06-2	250MG	14955	A
KM10754DA	5-[(1,3-Dioxo-1,3-dihydro-2H-isoindol-2-yl)methyl]-2-furaldehyde, 97%	116750-06-2	1GR	19655	A
KM10113DA	2,3-Dioxoindoline-7-carboxylic acid, 97%	25128-35-2	1GR	6195	A
KM10113EA	2,3-Dioxoindoline-7-carboxylic acid, 97%	25128-35-2	10GR	60459	A
KM03256DA	4-(1,3-Dioxolan-2-yl)benzene-1-carbothioamide, 97%	175202-43-4	1GR	12818	A
MO00374CB	4-(5,5-Dimethyl-1,3-dioxan-2-yl)piperidine oxalate, 90%	423768-60-9	250MG	5555	A
CC58801CB	3-(1,3-Dioxolan-2-yl)-2-thiophenecarboxylic acid, 97%	934570-44-2	250MG	19868	A
CC58801DA	3-(1,3-Dioxolan-2-yl)-2-thiophenecarboxylic acid, 97%	934570-44-2	1GR	54691	A
MO07810CB	3-(1,3-Dioxolan-2-yl)thiophene-2-sulfonyl chloride, 97%	103011-38-7	250MG	20723	A
MO07810DA	3-(1,3-Dioxolan-2-yl)thiophene-2-sulfonyl chloride, 97%	103011-38-7	1GR	53836	A
MO07137CB	2,4-Dioxo-1,2,3,4-tetrahydro-5-pyrimidinylboronic acid, 97%, Variable anhydride content	70523-22-7	250MG	33541	A
MO07137DA	2,4-Dioxo-1,2,3,4-tetrahydro-5-pyrimidinylboronic acid, 97%, Variable anhydride content	70523-22-7	1GR	89727	A
SB01351EA	4,5-Diphenyl-1,3-oxazole-2-thiol, 97%	6670-13-9	10GR	3632	A
SB01351EB	4,5-Diphenyl-1,3-oxazole-2-thiol, 97%	6670-13-9	25GR	8118	A
SS00042DA	3-(4,5-Diphenyl-1,3-oxazol-2-yl)propanoic acid, 97%	21256-18-8	1GR	5127	A*

* Regulated product - Check with Customer Service
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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SS00042DE	3-(4,5-Diphenyl-1,3-oxazol-2-yl)propanoic acid, 97%	21256-18-8	5GR	20509	A*
KM00154DA	1,3-diphenyl-1H-pyrazol-5-amine, 97%	5356-71-8	1GR	3632	A
KM00154EA	1,3-diphenyl-1H-pyrazol-5-amine, 97%	5356-71-8	10GR	27986	A
CC42304DA	2,4-Diphenyl-1,3-thiazole-5-carbaldehyde, 95%	864068-85-9	1GR	26064	A
CC42301CB	2,4-Diphenyl-1,3-thiazole-5-carboxylic acid, 97%	502935-47-9	250MG	2777	A
CC42301DA	2,4-Diphenyl-1,3-thiazole-5-carboxylic acid, 97%	502935-47-9	1GR	9186	A
CC42301EA	2,4-Diphenyl-1,3-thiazole-5-carboxylic acid, 97%	502935-47-9	10GR	57895	A
CC42303CB	2,4-Diphenyl-1,3-thiazole-5-sulfonyl chloride, 97%	868755-57-1	250MG	10255	A
CC42303DA	2,4-Diphenyl-1,3-thiazole-5-sulfonyl chloride, 97%	868755-57-1	1GR	13459	A
CC42309DA	(2,4-Diphenyl-1,3-thiazol-5-yl) methanol, 97%	864068-86-0	1GR	12818	A
CC42363DA	(2,4-Diphenyl-1,3-thiazol-5-yl) methylamine hydrochloride, 95%	879896-44-3	1GR	43795	A
CC42346DA	N-[(2,4-Diphenyl-1,3-thiazol-5-yl)methyl]-N-methylamine, 97%	884507-18-0	1GR	32045	A
SB01743DA	5,6-Diphenyl-1,2,4-triazin-3-amine, 97%	4511-99-3	1GR	6195	A
SB01743DE	5,6-Diphenyl-1,2,4-triazin-3-amine, 97%	4511-99-3	5GR	10895	A
SB01743EA	5,6-Diphenyl-1,2,4-triazin-3-amine, 97%	4511-99-3	10GR	18159	A
SB00915EA	4-[(Dipropylamino)sulfonyl] benzoic acid, 97%	57-66-9	10GR	6836	A
SB00915EB	4-[(Dipropylamino)sulfonyl] benzoic acid, 97%	57-66-9	25GR	13245	A
SB00915EE	4-[(Dipropylamino)sulfonyl] benzoic acid, 97%	57-66-9	50GR	22005	A
MO08504DA	Di(tetrahydropyran-4-yl)amine, 97%	1080028-76-7	1GR	14955	A
MO08504DE	Di(tetrahydropyran-4-yl)amine, 97%	1080028-76-7	5GR	47854	A
SPB03377DA	2,5-Di(2,2,2-trifluoroethoxy) benzene-1-carbohydrazide, 90%+	50778-75-1	1GR	2991	A
SPB03377EA	2,5-Di(2,2,2-trifluoroethoxy) benzene-1-carbohydrazide, 90%+	50778-75-1	10GR	22645	A
CD11334DA	2,5-Di(2,2,2-trifluoroethoxy) benzene-1-sulfonyl chloride, 97%	152457-95-9	1GR	5982	A
CD11334EA	2,5-Di(2,2,2-trifluoroethoxy) benzene-1-sulfonyl chloride, 97%	152457-95-9	10GR	22859	A
KM09514DA	2,6-Di(trifluoromethyl)quinolin-4-ol, 97%	35877-04-4	1GR	8759	A
AC42553DA	3,6-Dioxabicyclo[3.1.0]hexane, 97%	285-69-8	1GR	4059	A
RH00924DA	3-Ethoxyacrylic acid, 95%	04/01/6192	1GR	16023	A
RH00924DE	3-Ethoxyacrylic acid, 95%	04/01/6192	5GR	48068	A
NP44500DA	4-[(Ethoxycarbonyl)methyl] phenylboronic acid pinacol ester, 97%	859169-20-3	1GR	39523	A
NP44500DE	4-[(Ethoxycarbonyl)methyl] phenylboronic acid pinacol ester, 97%	859169-20-3	5GR	194622	A
MAY00036DA	4-(3-Ethoxycarbonylpiperidine) carboxamidophenylboronic acid, pinacol ester, 97%	850411-14-2	1GR	9827	A

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MAY00289DA	2-Ethoxy-5-iodonicotinic acid, 97%	335078-07-4	1GR	14100	A
SB00763EA	7-Ethoxy-4-methyl-2H-chromen-2-one, 97%	87-05-8	10GR	9614	A
SB00763EB	7-Ethoxy-4-methyl-2H-chromen-2-one, 97%	87-05-8	25GR	12177	A
TL00819EA	2-Ethoxyphenyl isothiocyanate, 97%	23163-84-0	10GR	14955	A
TL00819EB	2-Ethoxyphenyl isothiocyanate, 97%	23163-84-0	25GR	16450	A*
SB01663DE	4-Ethoxyphenyl isothiocyanate, 97%	3460-49-9	5GR	4700	A
SB01663EA	4-Ethoxyphenyl isothiocyanate, 97%	3460-49-9	10GR	6409	A
SB01663EB	4-Ethoxyphenyl isothiocyanate, 97%	3460-49-9	25GR	11750	A
TL00574DA	1-(3-Ethylphenyl)ethan-1-one, 95%	22699-70-3	1GR	12177	A
TL00574EA	1-(3-Ethylphenyl)ethan-1-one, 95%	22699-70-3	10GR	70714	A
NP43797DA	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	1GR	26064	A
NP43797DE	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	174775-48-5	5GR	106391	A
BTB10315CB	4-(Ethylamino)benzoic acid, 97%	08/09/7409	250MG	7477	A
BTB10315DA	4-(Ethylamino)benzoic acid, 97%	08/09/7409	1GR	10041	A
BTB10315EA	4-(Ethylamino)benzoic acid, 97%	08/09/7409	10GR	51486	A
SPB08422DA	Ethyl 1-(3-aminobenzyl) piperidine-4-carboxylate, 97%	306937-22-4	1GR	13673	A
SPB08422DE	Ethyl 1-(3-aminobenzyl) piperidine-4-carboxylate, 97%	306937-22-4	5GR	40591	A*
SPB08422EA	Ethyl 1-(3-aminobenzyl) piperidine-4-carboxylate, 97%	306937-22-4	10GR	64091	A
CC00243DA	Ethyl 2-amino-4-(4-bromophenyl)-3-thiophenecarboxylate, 97%	306934-99-6	1GR	6195	A
CC00243EA	Ethyl 2-amino-4-(4-bromophenyl)-3-thiophenecarboxylate, 97%	306934-99-6	10GR	48068	A
MO07018DA	Ethyl 2-amino-4-(4-chlorophenyl)-3-thiophenecarboxylate, 97%	65234-09-5	1GR	6409	A
MO07018EA	Ethyl 2-amino-4-(4-chlorophenyl)-3-thiophenecarboxylate, 97%	65234-09-5	10GR	44864	A
RH00119DA	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate, 97%	138907-68-3	1GR	4914	A
RH00119EA	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate, 97%	138907-68-3	10GR	36532	A
RH00119EB	Ethyl 5-amino-1-(4-fluorophenyl)-1H-pyrazole-4-carboxylate, 97%	138907-68-3	25GR	81609	A
KM03883DA	Ethyl 3-amino-4-(isopropylsulfonyl)-5-(methylthio)thiophene-2-carboxylate, 97%	175202-72-9	1GR	9614	A
MO07020DA	Ethyl 2-amino-4-(4-methoxyphenyl)-3-thiophenecarboxylate, 97%	15854-11-2	1GR	6623	A
MO07020EA	Ethyl 2-amino-4-(4-methoxyphenyl)-3-thiophenecarboxylate, 97%	15854-11-2	10GR	49136	A
MO00109DA	Ethyl 3-amino-4-(methylamino) benzoate, 97%	66315-23-9	1GR	24355	A

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MO00109EA	Ethyl 3-amino-4-(methylamino) benzoate, 97%	66315-23-9	10GR	112373	A
KM04205CB	Ethyl 5-amino-3-methylisothiazole-4-carboxylate, 97%	34859-65-9	250MG	16236	A
KM04205DA	Ethyl 5-amino-3-methylisothiazole-4-carboxylate, 97%	34859-65-9	1GR	40377	A
KM04205DE	Ethyl 5-amino-3-methylisothiazole-4-carboxylate, 97%	34859-65-9	5GR	111518	A
BTB13391DA	N1-[3-(Ethylamino)-4-methylphenyl]acetamide, 97%	63134-04-3	1GR	10682	A
AW00937DA	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6	1GR	5555	A
AW00937DE	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6	5GR	22645	A*
AW00937EB	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6	25GR	92932	A*
EN00291EA	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 97%	31037-02-2	10GR	9400	A
EN00291EE	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 97%	31037-02-2	50GR	38241	A
EN00291FA	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 97%	31037-02-2	100GR	70073	A
CD10070DA	Ethyl 2-amino-4-methylpyrimidine-5-carboxylate, 97%	81633-29-6	1GR	5127	A
CD10070EA	Ethyl 2-amino-4-methylpyrimidine-5-carboxylate, 97%	81633-29-6	10GR	32900	A
GK00116DA	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 97%	43088-42-2	1GR	3632	A
GK00116EB	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 97%	43088-42-2	25GR	60673	A
RH00289DA	Ethyl 5-amino-1-(4-nitrophenyl)-1H-pyrazole-4-carboxylate, 97%	16459-35-1	1GR	9400	A
MO09058DA	Ethyl 2-amino-4,5,7,7a-tetrahydro-3aH-thieno[2,3-c] pyran-3-carboxylate, 97%	117642-16-7	1GR	18533	A
SB00646EB	Ethyl 2-(2-amino-1,3-thiazol-4-yl)acetate, 97%	53266-94-7	25GR	2350	A*
SB00646EE	Ethyl 2-(2-amino-1,3-thiazol-4-yl)acetate, 97%	53266-94-7	50GR	4273	A
SB00646FA	Ethyl 2-(2-amino-1,3-thiazol-4-yl)acetate, 97%	53266-94-7	100GR	8118	A
KM04925DA	Ethyl 7-aminothieno[2,3-b] pyrazine-6-carboxylate, 97+%	56881-21-1	1GR	27132	A
MO09033DA	Ethyl 3-amino-7-(trifluoromethyl)benzo[b] thiophen-2-carboxylate, 97%	1396503-80-2	1GR	106818	A
BTB10241DA	4-Ethylbenzene-1-sulfonyl chloride, 97%	16712-69-9	1GR	2136	A
CC40823DA	Ethyl 1-benzofuran-3-ylacetate, 97%	82156-58-9	1GR	19655	A
CC40823EA	Ethyl 1-benzofuran-3-ylacetate, 97%	82156-58-9	10GR	104895	A
MO09040DE	Ethyl 1,3-benzothiazole-2-carboxylate, 97%	32137-76-1	5GR	26705	A
BTB10319EA	4-Ethylbenzene-1-carbonyl chloride, 97%	16331-45-6	10GR	4486	A
BTB10319EB	4-Ethylbenzene-1-carbonyl chloride, 97%	16331-45-6	25GR	8118	A
MO00891CB	N-(4-Ethylbenzyl)-N-methylamine, 97%	568577-84-4	250MG	5982	A

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MO00891DA	N-(4-Ethylbenzyl)-N-methylamine, 97%	568577-84-4	1GR	11964	A
MO00891DE	N-(4-Ethylbenzyl)-N-methylamine, 97%	568577-84-4	5GR	35891	A
NP43150DE	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	5GR	8973	A
NP43150EB	Ethyl N-BOC-4-piperidinecarboxylate, 97%	142851-03-4	25GR	42086	A
SPB04489DA	Ethyl 5-(2-bromoacetyl) isoxazole-3-carboxylate, 97%	104776-74-1	1GR	23714	A
SPB04489EA	Ethyl 5-(2-bromoacetyl) isoxazole-3-carboxylate, 97%	104776-74-1	10GR	177745	A
RDP00160EA	Ethyl 2-bromobenzoate, 97%	6091-64-1	10GR	2136	A
RDP00160EE	Ethyl 2-bromobenzoate, 97%	6091-64-1	50GR	10255	A
RDP00160FA	Ethyl 2-bromobenzoate, 97%	6091-64-1	100GR	16877	A
CC31223CB	Ethyl (5-bromobenzofuran)-2-carboxylate, 95%	84102-69-2	250MG	7264	A
CC31223DA	Ethyl (5-bromobenzofuran)-2-carboxylate, 95%	84102-69-2	1GR	14527	A
CC31223DE	Ethyl (5-bromobenzofuran)-2-carboxylate, 95%	84102-69-2	5GR	57682	A
CC23010DA	Ethyl 4-bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	01/07/5408	1GR	10468	A
CC23010EA	Ethyl 4-bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	01/07/5408	10GR	34395	A
CC23010EE	Ethyl 4-bromo-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	01/07/5408	50GR	153818	A
MO09057DA	Ethyl 4-bromo-1,3-dimethyl-1H-pyrazole-5-carboxylate, 97%	5775-89-3	1GR	28974	A
MO09037DA	Ethyl 3-bromo-6-fluoroimidazo[1,2-a]pyridine-2-carboxylate, 97%	1427460-92-1	1GR	108954	A
BTB00099DA	Ethyl 6-bromo-2-methylquinoline-4-carboxylate, 95%	62482-30-8	1GR	17305	A
BTB00099EA	Ethyl 6-bromo-2-methylquinoline-4-carboxylate, 95%	62482-30-8	10GR	46145	A
MO00750DA	Ethyl 2-bromo-4-methyl-1,3-thiazole-5-carboxylate, 97%	22900-83-0	1GR	8118	A
MO00750EA	Ethyl 2-bromo-4-methyl-1,3-thiazole-5-carboxylate, 97%	22900-83-0	10GR	53409	A
CC23210CB	Ethyl 5-(5-bromo-2-thienyl)-3-isoxazolecarboxylate, 97%	423768-50-7	250MG	3205	A
CC23210DA	Ethyl 5-(5-bromo-2-thienyl)-3-isoxazolecarboxylate, 97%	423768-50-7	1GR	10468	A
CC23210DE	Ethyl 5-(5-bromo-2-thienyl)-3-isoxazolecarboxylate, 97%	423768-50-7	5GR	40804	A*
BTB09133DA	Ethyl 2-(5-bromo-2-thienyl)-2-oxoacetate, 97%	22098-10-8	1GR	8759	A
BTB09133EA	Ethyl 2-(5-bromo-2-thienyl)-2-oxoacetate, 97%	22098-10-8	10GR	46145	A
BTB09133EE	Ethyl 2-(5-bromo-2-thienyl)-2-oxoacetate, 97%	22098-10-8	50GR	148263	A
SPB03148DA	Ethyl 3-(tert-butyl)-1-methyl-1H-pyrazole-5-carboxylate, 97%	133261-10-6	1GR	10255	A
SPB03148EA	Ethyl 3-(tert-butyl)-1-methyl-1H-pyrazole-5-carboxylate, 97%	133261-10-6	10GR	24355	A
RF00966CB	Ethyl 2-chloro-3-cyano-6-methylisonicotinate, 97%	40108-12-1	250MG	4914	A
RF00966DA	Ethyl 2-chloro-3-cyano-6-methylisonicotinate, 97%	40108-12-1	1GR	16877	A
BTB09278EA	Ethyl 2-chloro-3,4-dimethoxybenzoate, 97%	175136-04-6	10GR	41873	A
RH00660DA	Ethyl 3-chloro-2,2-dimethylpropanoate, 97%	106315-37-1	1GR	29268	A
RH00660EA	Ethyl 3-chloro-2,2-dimethylpropanoate, 97%	106315-37-1	10GR	107245	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO00216CB	Ethyl 6-chloroimidazo[1,2-b] pyridazine-2-carboxylate, 97%	64067-99-8	250MG	7050	A
MO00216DA	Ethyl 6-chloroimidazo[1,2-b] pyridazine-2-carboxylate, 97%	64067-99-8	1GR	23500	A
MO00216DE	Ethyl 6-chloroimidazo[1,2-b] pyridazine-2-carboxylate, 97%	64067-99-8	5GR	63877	A
SPB01278DA	Ethyl 5-(chloromethyl)-3-isoxazolecarboxylate, 97%	3209-40-3	1GR	24568	A
SPB01278DE	Ethyl 5-(chloromethyl)-3-isoxazolecarboxylate, 97%	3209-40-3	5GR	73704	A
CD04805DA	Ethyl 2-chloro-4-methyl-6-tetrahydro-1H-pyrrol-1-ylbenzoate, 97%	59686-39-4	1GR	2777	A
MO07617CB	Ethyl 2-chloro-4-methyl-1,3-thiazole-5-carboxylate, 97%	7238-62-2	250MG	12605	A
MO07617DA	Ethyl 2-chloro-4-methyl-1,3-thiazole-5-carboxylate, 97%	7238-62-2	1GR	16877	A
MO07617DE	Ethyl 2-chloro-4-methyl-1,3-thiazole-5-carboxylate, 97%	7238-62-2	5GR	67723	A
JP00516EB	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	25GR	31832	A
JP00516EE	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	50GR	36532	A
JP00516FA	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2	100GR	58323	A
RDP00167EB	Ethyl 2-(4-chlorophenoxy)-2-methylpropanoate, 97%	637-07-0	25GR	3418	A
RDP00167EE	Ethyl 2-(4-chlorophenoxy)-2-methylpropanoate, 97%	637-07-0	50GR	6409	A
RDP00167FA	Ethyl 2-(4-chlorophenoxy)-2-methylpropanoate, 97%	637-07-0	100GR	11750	A*
SP00067DA	Ethyl 5-(4-chlorophenyl)-2-formyl-3-furoate, 97%	175276-64-9	1GR	21364	A
SP00067DE	Ethyl 5-(4-chlorophenyl)-2-formyl-3-furoate, 97%	175276-64-9	5GR	64091	A*
MO08583CB	Ethyl 7-chloropyrazolo[1,5-a] pyrimidine-5-carboxylate, 97%	61098-37-1	250MG	7691	A
MO08583DA	Ethyl 7-chloropyrazolo[1,5-a] pyrimidine-5-carboxylate, 97%	61098-37-1	1GR	25636	A
MO08583DE	Ethyl 7-chloropyrazolo[1,5-a] pyrimidine-5-carboxylate, 97%	61098-37-1	5GR	104895	A
CC73303DA	Ethyl 5-(chlorosulfonyl)-3-furoate, 95%	256373-91-8	1GR	62595	A
CC73303DE	Ethyl 5-(chlorosulfonyl)-3-furoate, 95%	256373-91-8	5GR	106818	A
SP00265CB	Ethyl 3-(chlorosulfonyl) isonicotinate, 95%	306936-12-9	250MG	19227	A
SP00265DA	Ethyl 3-(chlorosulfonyl) isonicotinate, 95%	306936-12-9	1GR	54264	A
SPB04750DA	Ethyl 4-chloro-2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	720-01-4	1GR	17091	A
SPB04750DE	Ethyl 4-chloro-2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	720-01-4	5GR	49136	A*
SPB04750EA	Ethyl 4-chloro-2-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	720-01-4	10GR	99554	A
KM03442DA	Ethyl 5-cyano-3,4-dimethylthieno[2,3-b]thiophene-2-carboxylate, 97%	175202-57-0	1GR	12177	A
MO00017DA	Ethyl 1-(4-cyanophenyl)-4-piperidinecarboxylate, 97%	352018-90-7	1GR	6409	A
MO00017EA	Ethyl 1-(4-cyanophenyl)-4-piperidinecarboxylate, 97%	352018-90-7	10GR	29909	A
CC50716CB	Ethyl 1-(4-cyanopyrid-2-yl) piperidine-4-carboxylate, 97%	906352-67-8	250MG	4700	A
CC50716DA	Ethyl 1-(4-cyanopyrid-2-yl) piperidine-4-carboxylate, 97%	906352-67-8	1GR	12177	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
KM07907DA	Ethyl 1,4-dibenzylpiperazine-2-carboxylate, 97%	72351-59-8	1GR	8759	A
KM07907EA	Ethyl 1,4-dibenzylpiperazine-2-carboxylate, 97%	72351-59-8	10GR	65800	A
TL00759DA	Ethyl 3,5-dichlorobenzoate, 97%	91085-56-2	1GR	2136	A
TL00759EA	Ethyl 3,5-dichlorobenzoate, 97%	91085-56-2	10GR	10255	A
TL00759EB	Ethyl 3,5-dichlorobenzoate, 97%	91085-56-2	25GR	16236	A
SPB00157EA	Ethyl 3,5-dichloro-4-hydroxybenzoate, 97%	17302-82-8	10GR	3418	A
SPB00157EB	Ethyl 3,5-dichloro-4-hydroxybenzoate, 97%	17302-82-8	25GR	6623	A*
SPB00157FA	Ethyl 3,5-dichloro-4-hydroxybenzoate, 97%	17302-82-8	100GR	18373	A
SPB04498DE	Ethyl 2,4-dichloro-6-methylnicotinate, 97%	86129-63-7	5GR	4700	A
SPB04498EA	Ethyl 2,4-dichloro-6-methylnicotinate, 97%	86129-63-7	10GR	8545	A
SPB04498EB	Ethyl 2,4-dichloro-6-methylnicotinate, 97%	86129-63-7	25GR	19227	A
KM08739DA	Ethyl 4,6-dichloro-2-(methylthio)quinoline-3-carboxylate, 97%	227958-96-5	1GR	11536	A
KM08739EA	Ethyl 4,6-dichloro-2-(methylthio)quinoline-3-carboxylate, 97%	227958-96-5	10GR	61527	A
MAY00298DA	Ethyl 4,6-dichloro-5-nitronicotinate, 95%	154012-15-4	1GR	44223	A
SPB07805CB	Ethyl 2-(3,4-dichlorophenyl)-2-oxoacetate, 90%	34966-52-4	250MG	3205	A
SPB07805DA	Ethyl 2-(3,4-dichlorophenyl)-2-oxoacetate, 90%	34966-52-4	1GR	9400	A
TL00361DA	Ethyl 5,5-dimethyl-2,4-dioxohexanoate, 97%	13395-36-3	1GR	4059	A
TL00361EA	Ethyl 5,5-dimethyl-2,4-dioxohexanoate, 97%	13395-36-3	10GR	26705	A
TL00361EB	Ethyl 5,5-dimethyl-2,4-dioxohexanoate, 97%	13395-36-3	25GR	45718	A
CC01223DA	Ethyl 3,5-dimethyl-1H-4-pyrazolecarboxylate, 97%	35691-93-1	1GR	10682	A
CC01223EA	Ethyl 3,5-dimethyl-1H-4-pyrazolecarboxylate, 97%	35691-93-1	10GR	87164	A
SPB04027DA	Ethyl 2,4-dioxo-4-(2-thienyl) butanoate, 90%	36983-36-5	1GR	5341	A
SPB04027EA	Ethyl 2,4-dioxo-4-(2-thienyl) butanoate, 90%	36983-36-5	10GR	28627	A
SPB04027EE	Ethyl 2,4-dioxo-4-(2-thienyl) butanoate, 90%	36983-36-5	50GR	91863	A
TL00364DA	Ethyl 3-[3,5-di(trifluoromethyl) phenyl]-3-oxopropanoate, 90%	175278-02-1	1GR	13032	A
TL00364EA	Ethyl 3-[3,5-di(trifluoromethyl) phenyl]-3-oxopropanoate, 90%	175278-02-1	10GR	96991	A
KM04026DA	Ethyl 4-[(2-ethoxy-2-oxoethyl) thio]butanoate, 97%	63449-37-6	1GR	6623	A
S12083DA	Ethyl 2-({[(2-ethoxy-2-oxoethyl) thio]methyl}thio)acetate, 97%	61713-23-3	1GR	2564	A
S12083EA	Ethyl 2-({[(2-ethoxy-2-oxoethyl) thio]methyl}thio)acetate, 97%	61713-23-3	10GR	14100	A
S12083EE	Ethyl 2-({[(2-ethoxy-2-oxoethyl) thio]methyl}thio)acetate, 97%	61713-23-3	50GR	42727	A
GK00720EA	Ethyl 3-ethoxy-2-(2,2,2-trifluoroacetyl)acrylate, Tech.	571-55-1	10GR	8759	A
BTB09906DA	1-Ethyl-4-eth-1-ynylbenzene, 97%	40307-11-7	1GR	2136	A
BTB09906EA	1-Ethyl-4-eth-1-ynylbenzene, 97%	40307-11-7	10GR	11109	A
BTB09906EB	1-Ethyl-4-eth-1-ynylbenzene, 97%	40307-11-7	25GR	18373	A
MO09035DA	Ethyl 6-fluoroimidazo[1,2-a] pyridine-2-carboxylate, 97%	367500-93-4	1GR	40164	A

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For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB02003DA	Ethyl 8-fluoro-4-hydroxy-3-quinolinecarboxylate, 97%	71083-06-2	1GR	2136	A
BTB02003EA	Ethyl 8-fluoro-4-hydroxy-3-quinolinecarboxylate, 97%	71083-06-2	10GR	16236	A
BTB02003EB	Ethyl 8-fluoro-4-hydroxy-3-quinolinecarboxylate, 97%	71083-06-2	25GR	18373	A
SB01141DA	Ethyl 2-(2-formylamino-1,3-thiazol-4-yl)-2-oxoacetate, 97%	64987-03-7	1GR	3632	A
SB01141DE	Ethyl 2-(2-formylamino-1,3-thiazol-4-yl)-2-oxoacetate, 97%	64987-03-7	5GR	11536	A*
SB01141EA	Ethyl 2-(2-formylamino-1,3-thiazol-4-yl)-2-oxoacetate, 97%	64987-03-7	10GR	19227	A
SP00028DA	Ethyl 4-formyl-2,5-dimethyl-1-phenyl-1H-pyrrole-3-carboxylate, 97%	175276-52-5	1GR	3418	A
SP00028DE	Ethyl 4-formyl-2,5-dimethyl-1-phenyl-1H-pyrrole-3-carboxylate, 97%	175276-52-5	5GR	14314	A
CC23004CB	Ethyl 4-formyl-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	2199-64-6	250MG	14314	A
CC23004DA	Ethyl 4-formyl-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	2199-64-6	1GR	32686	A
CC23004DE	Ethyl 4-formyl-3,5-dimethyl-1H-pyrrole-2-carboxylate, 97%	2199-64-6	5GR	114936	A
KM02778DA	Ethyl 1-(2-furylmethyl)-4,5-dioxopyrrolidine-3-carboxylate, 97%	142774-43-4	1GR	9186	A
CC47023DA	Ethyl 3-(2-furyl)-1-methyl-1H-pyrazole-5-carboxylate, 97%	104295-62-7	1GR	11536	A
CC46923DA	Ethyl 5-(2-furyl)-1-methyl-1H-pyrazole-3-carboxylate, 97%	104296-35-7	1GR	11323	A
CC76801CB	4-Ethyl hydrogen 1-methyl-1H-pyrazole-4,5-dicarboxylate, 97%	81303-65-3	250MG	10682	A*
CC76801DA	4-Ethyl hydrogen 1-methyl-1H-pyrazole-4,5-dicarboxylate, 97%	81303-65-3	1GR	29268	A
MO08038DA	Ethyl 5-(hydroxymethyl) isoxazole-3-carboxylate, 90%	123770-62-7	1GR	29268	A
MO08038DE	Ethyl 5-(hydroxymethyl) isoxazole-3-carboxylate, 90%	123770-62-7	5GR	115363	A
BTB10085DA	Ethyl 7-hydroxy-4-oxo-4H-chromene-2-carboxylate, 97%	23866-72-0	1GR	7477	A
BTB10085EA	Ethyl 7-hydroxy-4-oxo-4H-chromene-2-carboxylate, 97%	23866-72-0	10GR	39309	A
BTB10085EB	Ethyl 7-hydroxy-4-oxo-4H-chromene-2-carboxylate, 97%	23866-72-0	25GR	76268	A
BTB13417DA	3-Ethyl-3-(3-hydroxyphenyl)-1-methylazepan-2-one, 95%	71556-74-6	1GR	9186	A
BTB00914DA	Ethyl 3-(4-hydroxyphenyl) propanoate, 97%	23795-02-0	1GR	2991	A
CC32523DA	Ethyl imidazo[2,1-b][1,3] thiazole-6-carboxylate, 97%	64951-04-8	1GR	7050	A
BTB10203DA	Ethyl 6-iodo-4-oxo-4H-chromene-2-carboxylate, 97%	35204-44-5	1GR	2991	A
BTB10203EA	Ethyl 6-iodo-4-oxo-4H-chromene-2-carboxylate, 97%	35204-44-5	10GR	20936	A
BTB10203EB	Ethyl 6-iodo-4-oxo-4H-chromene-2-carboxylate, 97%	35204-44-5	25GR	40164	A
AC17031DA	Ethyl 4-isocyanatobenzoate, 97%	30806-83-8	1GR	2991	A
MO08416DA	Ethyl isoquinoline-3-carboxylate, 97%	50458-79-2	1GR	8118	A
MO08416DE	Ethyl isoquinoline-3-carboxylate, 97%	50458-79-2	5GR	30550	A
MO08416EB	Ethyl isoquinoline-3-carboxylate, 97%	50458-79-2	25GR	85241	A
KM06163DA	Ethyl 2-mercapto-1H-imidazole-4-carboxylate, 97%	64038-64-8	1GR	10255	A
KM06163EA	Ethyl 2-mercapto-1H-imidazole-4-carboxylate, 97%	64038-64-8	10GR	70714	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB09251DA	Ethyl 2-(3-methoxyphenyl) acetate, 97%	35553-92-5	1GR	5341	A
BTB09251EA	Ethyl 2-(3-methoxyphenyl) acetate, 97%	35553-92-5	10GR	28627	A
BTB09251EE	Ethyl 2-(3-methoxyphenyl) acetate, 97%	35553-92-5	50GR	91863	A
CC13623DE	Ethyl 1-methyl-1H-benzimidazole-5-carboxylate, 97%	53484-19-8	5GR	97418	A
SB01040DA	Ethyl 1-methylcyclopropane-1-carboxylate, 97%	71441-76-4	1GR	5982	A
SB01040EA	Ethyl 1-methylcyclopropane-1-carboxylate, 97%	71441-76-4	10GR	32259	A
SB01040EB	Ethyl 1-methylcyclopropane-1-carboxylate, 97%	71441-76-4	25GR	62595	A
SB01365DA	2-Ethyl-4-methyl-1H-imidazole-5-carbaldehyde, 97%	88634-80-4	1GR	9614	A
SB01365EA	2-Ethyl-4-methyl-1H-imidazole-5-carbaldehyde, 97%	88634-80-4	10GR	51486	A
SB01365EB	2-Ethyl-4-methyl-1H-imidazole-5-carbaldehyde, 97%	88634-80-4	25GR	100195	A
NP43619DA	Ethyl 2-methylnicotinate, 97%	1721-26-2	1GR	4273	A
NP43619DE	Ethyl 2-methylnicotinate, 97%	1721-26-2	5GR	17945	A
CC60423CB	Ethyl 2-(4-methylperhydro-1,4-diazepin-1-yl)benzoate, 97%	912569-58-5	250MG	4486	A
CC60423DA	Ethyl 2-(4-methylperhydro-1,4-diazepin-1-yl)benzoate, 97%	912569-58-5	1GR	11964	A
CC60323DA	Ethyl 4-(4-methylperhydro-1,4-diazepin-1-yl)benzoate, 97%	892502-26-0	1GR	12177	A
SB01779EA	2-Ethyl-6-methylphenyl isothiocyanate, 97%	66609-04-9	10GR	5555	A
SB01779EB	2-Ethyl-6-methylphenyl isothiocyanate, 97%	66609-04-9	25GR	13245	A
CC42223CB	Ethyl 2-methyl-4-phenyl-1,3-thiazole-5-carboxylate, 97%	32043-95-1	250MG	4914	A
CC42223DA	Ethyl 2-methyl-4-phenyl-1,3-thiazole-5-carboxylate, 97%	32043-95-1	1GR	16236	A
CC42223EA	Ethyl 2-methyl-4-phenyl-1,3-thiazole-5-carboxylate, 97%	32043-95-1	10GR	89941	A
SPB02157DA	Ethyl 4-methyl-2-phenyl-1,3-thiazole-5-carboxylate, 97%	53715-64-3	1GR	8118	A
SPB02157EA	Ethyl 4-methyl-2-phenyl-1,3-thiazole-5-carboxylate, 97%	53715-64-3	10GR	60459	A
CC62623DA	Ethyl 3-[(6-methylpyrazin-2-yl) oxy]benzoate, 97%	906352-99-6	1GR	11964	A
CC62623DE	Ethyl 3-[(6-methylpyrazin-2-yl) oxy]benzoate, 97%	906352-99-6	5GR	47000	A
CC59023DA	Ethyl 1-(6-methylpyrazin-2-yl) piperidine-3-carboxylate, 97%	926921-61-1	1GR	13459	A
CC59023DE	Ethyl 1-(6-methylpyrazin-2-yl) piperidine-3-carboxylate, 97%	926921-61-1	5GR	48923	A
CC58923CB	Ethyl 1-(6-methylpyrazin-2-yl) piperidine-4-carboxylate, 97%	886851-60-1	250MG	4486	A
CC58923DA	Ethyl 1-(6-methylpyrazin-2-yl) piperidine-4-carboxylate, 97%	886851-60-1	1GR	12391	A
SPB01217DA	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 95%	4027-57-0	1GR	5127	A
SPB01217EA	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 95%	4027-57-0	10GR	33327	A
SPB01217EB	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 95%	4027-57-0	25GR	64091	A*
SPB02288DA	Ethyl 2-methyl-1,3-thiazole-4-carboxylate, 97%	6436-59-5	1GR	3205	A
SPB02288EA	Ethyl 2-methyl-1,3-thiazole-4-carboxylate, 97%	6436-59-5	10GR	19227	A
SPB02288EB	Ethyl 2-methyl-1,3-thiazole-4-carboxylate, 97%	6436-59-5	25GR	38454	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CD09887DA	Ethyl 2-(2-methyl-1,3-thiazol-4-yl)acetate, 95%	37128-24-8	1GR	12177	A
CD09887DE	Ethyl 2-(2-methyl-1,3-thiazol-4-yl)acetate, 95%	37128-24-8	5GR	23927	A
CC47223DA	Ethyl 1-methyl-3-thien-2-yl-1H-pyrazole-5-carboxylate, 97%	868755-61-7	1GR	10041	A
CC47123DA	Ethyl 1-methyl-5-thien-2-yl-1H-pyrazole-3-carboxylate, 97%	868755-60-6	1GR	10041	A
SPB03021DA	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylate, 97%	175277-03-9	1GR	2136	A
SPB03021EA	Ethyl 4-methyl-2-[4-(trifluoromethyl)phenyl]-1,3-thiazole-5-carboxylate, 97%	175277-03-9	10GR	3205	A
MO08391DA	Ethyl morpholine-2-carboxylate, 95%	107904-06-3	1GR	33968	A
MO08391EA	Ethyl morpholine-2-carboxylate, 95%	107904-06-3	10GR	145913	A
CC24323CB	Ethyl 2-morpholinobenzoate, 97%	192817-79-1	250MG	7905	A
CC24323DA	Ethyl 2-morpholinobenzoate, 97%	192817-79-1	1GR	21791	A
CC24323EA	Ethyl 2-morpholinobenzoate, 97%	192817-79-1	10GR	109595	A
CC62823DA	Ethyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	126533-95-7	1GR	12605	A
CC62823DE	Ethyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	126533-95-7	5GR	50632	A
BTB10448DA	Ethyl 3-(3-nitrophenyl)-3-oxopropanoate, 97%	52119-38-7	1GR	2136	A
BTB10448EA	Ethyl 3-(3-nitrophenyl)-3-oxopropanoate, 97%	52119-38-7	10GR	7050	A
SEW01371DA	Ethyl 5-oxo-2,3-dihydro-5H-pyrimido[2,1-b][1,3]thiazole-6-carboxylate, 97%	32084-53-0	1GR	2136	A
SEW01371EA	Ethyl 5-oxo-2,3-dihydro-5H-pyrimido[2,1-b][1,3]thiazole-6-carboxylate, 97%	32084-53-0	10GR	5982	A
CD11371DA	Ethyl 2-(3-oxo-2-piperazinyl) acetate, 97%	33422-35-4	1GR	7050	A
GK01680DA	Ethyl 2-hydroxy-4-(trifluoromethyl)-5-pyrimidinecarboxylate, 90+%	154934-97-1	1GR	2564	A
GK01680EA	Ethyl 2-hydroxy-4-(trifluoromethyl)-5-pyrimidinecarboxylate, 90+%	154934-97-1	10GR	20082	A
AC31420DA	2-Ethylphenyl isocyanate, 97%	40411-25-4	1GR	2136	A
AC31420EB	2-Ethylphenyl isocyanate, 97%	40411-25-4	25GR	18373	A*
SB01715EA	2-Ethylphenyl isothiocyanate, 97%	19241-19-1	10GR	3418	A
SB01715EB	2-Ethylphenyl isothiocyanate, 97%	19241-19-1	25GR	7691	A
KM08693DA	Ethyl 2-(phenylthio)acetate, 97%	7605-25-6	1GR	2136	A
KM08693EA	Ethyl 2-(phenylthio)acetate, 97%	7605-25-6	10GR	11536	A
KM08693EE	Ethyl 2-(phenylthio)acetate, 97%	7605-25-6	50GR	36745	A
MO01189CB	(1-Ethyl-4-piperidinyl) methanamine, 97%	21168-71-8	250MG	12391	A
MO01189DA	(1-Ethyl-4-piperidinyl) methanamine, 97%	21168-71-8	1GR	33968	A
CC26523CB	Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%	16205-44-0	250MG	4700	A
CC26523DA	Ethyl pyrazolo[1,5-a]pyridine-3-carboxylate, 95%	16205-44-0	1GR	13886	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC53973CB	Ethyl 5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine-2-carboxylate dihydrochloride 0.5 hydrate, 97%	623564-18-1	250MG	46359	A
CC53973DA	Ethyl 5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine-2-carboxylate dihydrochloride 0.5 hydrate, 97%	623564-18-1	1GR	58109	A
CC67423DA	Ethyl tetrahydropyran-4-ylacetate, 97%	103260-44-2	1GR	20509	A
CC67423DE	Ethyl tetrahydropyran-4-ylacetate, 97%	103260-44-2	5GR	83532	A
CC36523DA	Ethyl 3-(1,3-thiazol-2-yl) benzoate, 97%	886851-29-2	1GR	11750	A
CC63823DA	Ethyl 1-thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylate, 97%	910037-27-3	1GR	11750	A
CC35523DA	Ethyl 2-thien-2-ylbenzoate, 97%	6072-48-6	1GR	5768	A
SPB04031DA	Ethyl 5-thien-2-yl-1H-pyrazole-3-carboxylate, 95%	121195-03-7	1GR	13673	A
SPB04031DE	Ethyl 5-thien-2-yl-1H-pyrazole-3-carboxylate, 95%	121195-03-7	5GR	24355	A
SPB04031EA	Ethyl 5-thien-2-yl-1H-pyrazole-3-carboxylate, 95%	121195-03-7	10GR	39095	A
CC27673DA	Ethyl thiomorpholine-3-carboxylate hydrochloride, 90%	159381-07-4	1GR	21577	A
CC27673DE	Ethyl thiomorpholine-3-carboxylate hydrochloride, 90%	159381-07-4	5GR	71354	A
BTB06390DA	2-(Ethylthio)nicotinamide, 97%	175135-27-0	1GR	5768	A
BTB06390EA	2-(Ethylthio)nicotinamide, 97%	175135-27-0	10GR	41873	A
BTB06379DA	2-(Ethylthio)nicotinic acid, 97%	27868-76-4	1GR	2350	A
BTB06379EA	2-(Ethylthio)nicotinic acid, 97%	27868-76-4	10GR	12177	A
BTB06379EB	2-(Ethylthio)nicotinic acid, 97%	27868-76-4	25GR	23500	A*
MO08364DA	(1-Ethyl-1H-1,2,4-triazol-5-yl) methanol, 97%	215868-81-8	1GR	21364	A
MO08364DE	(1-Ethyl-1H-1,2,4-triazol-5-yl) methanol, 97%	215868-81-8	5GR	76909	A
TL00676EA	N1-Ethyl-4-(trifluoromethoxy) aniline, Tech.	175278-20-3	10GR	53409	A
MAY00183DA	Ethyl 2-(trifluoromethyl)-4-methyl-5-pyrimidine carboxylate, 97%	306960-67-8	1GR	34609	A
MAY00181DA	Ethyl 4-(trifluoromethyl) pyrimidine-5-carboxylate, 95%	187035-81-0	1GR	31191	A
BTB09902EA	1-Eth-1-ynyl-4-hexylbenzene, 97%	79887-11-9	10GR	41659	A
BTB09902EB	1-Eth-1-ynyl-4-hexylbenzene, 97%	79887-11-9	25GR	80754	A
CC14547CB	5-(4-Ethynylphenyl)-1,3-oxazole, 97%	501944-63-4	250MG	16450	A
CC14547DA	5-(4-Ethynylphenyl)-1,3-oxazole, 97%	501944-63-4	1GR	42941	A
BTB09905DA	1-Eth-1-ynyl-4-propylbenzene, 97%	62452-73-7	1GR	2136	A
BTB09905EA	1-Eth-1-ynyl-4-propylbenzene, 97%	62452-73-7	10GR	13459	A
BTB09905EB	1-Eth-1-ynyl-4-propylbenzene, 97%	62452-73-7	25GR	22005	A
CC11747CB	6-Ethynylquinoxaline, 97%	442517-33-1	250MG	32045	A
CC11747DA	6-Ethynylquinoxaline, 97%	442517-33-1	1GR	83318	A
CC02247CB	2-(5-Ethynylthien-2-yl)pyridine, 97%	132464-90-5	250MG	18159	A
CC02247DA	2-(5-Ethynylthien-2-yl)pyridine, 97%	132464-90-5	1GR	47000	A
CC13047CB	2-Ethynylthiophene, 90%	4298-52-6	250MG	29909	A
CC13047DA	2-Ethynylthiophene, 90%	4298-52-6	1GR	64091	A

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C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO07963DA	3-{[(9H-Fluoren-9-ylmethoxy) carbonyl]amino}-5-hydroxybenzoic acid, 97+%	176442-21-0	1GR	27132	A
MO07963DE	3-{[(9H-Fluoren-9-ylmethoxy) carbonyl]amino}-5-hydroxybenzoic acid, 97+%	176442-21-0	5GR	110663	A
MO07782DA	9H-Fluoren-9-ylmethyl 4-(3-butenoyl)tetrahydro-1(2H)-pyrazinecarboxylate, 97%	876728-43-7	1GR	26064	A
KM01957DA	2-Fluorobenzene-1-sulfonyl chloride, 97%	2905-21-7	1GR	2136	A
TL00519DA	3-Fluorobenzene-1-sulfonyl chloride, 97%	701-27-9	1GR	2136	A
TL00519EA	3-Fluorobenzene-1-sulfonyl chloride, 97%	701-27-9	10GR	6409	A
TL00519EB	3-Fluorobenzene-1-sulfonyl chloride, 97%	701-27-9	25GR	12818	A
CC01901CB	6-Fluoro-4H-1,3-benzodioxine-8-carboxylic acid, 97%	321309-28-8	250MG	3632	A
CC01901DA	6-Fluoro-4H-1,3-benzodioxine-8-carboxylic acid, 97%	321309-28-8	1GR	9827	A
CC01901EA	6-Fluoro-4H-1,3-benzodioxine-8-carboxylic acid, 97%	321309-28-8	10GR	52554	A
CC01909DA	(6-Fluoro-4H-1,3-benzodioxin-8-yl)methanol, 90%	306934-89-4	1GR	3418	A
CC01963CB	(6-Fluoro-4H-1,3-benzodioxin-8-yl)methylamine hydrochloride, 97%	859833-12-8	250MG	4273	A
CC01963DA	(6-Fluoro-4H-1,3-benzodioxin-8-yl)methylamine hydrochloride, 97%	859833-12-8	1GR	10682	A
SB01283DA	4-Fluorobenzonitrile, 97%	1194-02-1	1GR	2136	A
AW00512DA	1-(4-Fluorobenzyl)-1,4-diazepane, 95%	76141-89-4	1GR	3845	A
AW00512DE	1-(4-Fluorobenzyl)-1,4-diazepane, 95%	76141-89-4	5GR	10895	A*
AW00512EA	1-(4-Fluorobenzyl)-1,4-diazepane, 95%	76141-89-4	10GR	18586	A*
MO00127DA	1-(4-Fluorobenzyl)-5-oxo-3-pyrrolidinecarboxylic acid, 97%	96449-68-2	1GR	5555	A
SEW05200CB	2'-Fluoro[1,1'-biphenyl]-4-carboxylic acid, 95%	365-12-8	250MG	6195	A
SEW05200DA	2'-Fluoro[1,1'-biphenyl]-4-carboxylic acid, 95%	365-12-8	1GR	20295	A
SEW05200DE	2'-Fluoro[1,1'-biphenyl]-4-carboxylic acid, 95%	365-12-8	5GR	71141	A
MO07015DA	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	116748-66-4	1GR	7477	A
MO07015EA	4'-Fluoro[1,1'-biphenyl]-4-sulfonyl chloride, 97%	116748-66-4	10GR	55973	A
SB01820DA	1-(2'-Fluoro[1,1'-biphenyl]-4-yl) propan-1-one, 97%	37989-92-7	1GR	3205	A
SB01820EA	1-(2'-Fluoro[1,1'-biphenyl]-4-yl) propan-1-one, 97%	37989-92-7	10GR	19227	A
SB01820EB	1-(2'-Fluoro[1,1'-biphenyl]-4-yl) propan-1-one, 97%	37989-92-7	25GR	38454	A
SEW05178DA	6-Fluoro-2,3-dihydro-4H-thiochromen-4-one, 95%	21243-18-5	1GR	4700	A
SEW05178DE	6-Fluoro-2,3-dihydro-4H-thiochromen-4-one, 95%	21243-18-5	5GR	13673	A*
SEW05178EA	6-Fluoro-2,3-dihydro-4H-thiochromen-4-one, 95%	21243-18-5	10GR	23500	A
CD05584DA	2-Fluoro-1,3-dimethylbenzene, 97%	443-88-9	1GR	2136	A
HAN00040DA	1-Fluoro-3,5-dimethylbenzene, 97%	461-97-2	1GR	2350	A
HAN00040EA	1-Fluoro-3,5-dimethylbenzene, 97%	461-97-2	10GR	9400	A

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HAN00040EB	1-Fluoro-3,5-dimethylbenzene, 97%	461-97-2	25GR	21577	A
MO07878CB	2-Fluoro-5-formylbenzoic acid, 95%	550363-85-4	250MG	23073	A
MO07878DA	2-Fluoro-5-formylbenzoic acid, 95%	550363-85-4	1GR	40591	A
MO07323CB	4-Fluoro-3-formyl-benzoic acid, 97%	845885-90-7	250MG	21364	A
MO07323DA	4-Fluoro-3-formyl-benzoic acid, 97%	845885-90-7	1GR	64091	A
MO07323DE	4-Fluoro-3-formyl-benzoic acid, 97%	845885-90-7	5GR	192272	A
BTB04130EA	1-(5-Fluoro-2-hydroxyphenyl) ethan-1-one, 97%	394-32-1	10GR	6195	A
BTB04130EE	1-(5-Fluoro-2-hydroxyphenyl) ethan-1-one, 97%	394-32-1	50GR	25636	A
BTB04130FA	1-(5-Fluoro-2-hydroxyphenyl) ethan-1-one, 97%	394-32-1	100GR	32045	A
KM10855DA	2-Fluoro-4-hydroxybenzonitrile, 97%	82380-18-5	1GR	2136	A
MAY00212DA	3-Fluoro-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	1040683-15-5	1GR	18586	A
MO09036DA	6-Fluoroimidazo[1,2-a]pyridine, 97%	139022-27-8	1GR	66227	A
NP39822DA	5-Fluoroindole-3-acetic acid, 98%	443-73-2	1GR	75841	A
NP44335DA	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	1GR	18586	A
NP44335DE	5-Fluoroindole-3-carboxaldehyde, 99%	2338-71-8	5GR	89941	A
MO07994DA	2-Fluoro-4-iodopyridine, 97%	22282-70-8	1GR	8545	A
MO07994DE	2-Fluoro-4-iodopyridine, 97%	22282-70-8	5GR	30764	A
MO00359DA	2-Fluoro-3-iodopyridine, 97%	113975-22-7	1GR	2991	A
MO00359DE	2-Fluoro-3-iodopyridine, 97%	113975-22-7	5GR	10895	A
MO00359EA	2-Fluoro-3-iodopyridine, 97%	113975-22-7	10GR	18586	A*
MO09015DA	2-Fluoro-5-methoxybenzonitrile, 97%	127667-01-0	1GR	13459	A
MAY00208DA	4-Fluoro-3-methoxyphenylacetic acid, 95%	946713-86-6	1GR	15595	A
MAY00213DA	3-Fluoro-2-methoxy-5-(trifluoromethyl)pyridine, 97%	1138011-20-7	1GR	37386	A
TL00714DA	5-Fluoro-2-methylbenzamide, 97%	175278-28-1	1GR	7050	A
TL00714EA	5-Fluoro-2-methylbenzamide, 97%	175278-28-1	10GR	45291	A
TL00317EA	5-Fluoro-2-methylbenzene-1-sulfonyl chloride, 97%	445-05-6	10GR	6409	A
TL00317EB	5-Fluoro-2-methylbenzene-1-sulfonyl chloride, 97%	445-05-6	25GR	12818	A
RH01072CB	2-Fluoro-6-methylnaphthalene, 97%	324-42-5	250MG	4273	A
SB01782DE	5-Fluoro-2-methylphenyl isothiocyanate, 97%	175205-39-7	5GR	7691	A
SB01782EA	5-Fluoro-2-methylphenyl isothiocyanate, 97%	175205-39-7	10GR	10682	A
SB01782EB	5-Fluoro-2-methylphenyl isothiocyanate, 97%	175205-39-7	25GR	21364	A
CC30946CB	3-Fluoro-N-methylpyrid-2-ylmethylamine, Tech.	884507-13-5	250MG	26064	A
CC30946DA	3-Fluoro-N-methylpyrid-2-ylmethylamine, Tech.	884507-13-5	1GR	67723	A
MO01209CB	6-Fluoro-2-methyl-4-quinolinecarboxylic acid, 97%	716-03-0	250MG	8973	A
MO01209DA	6-Fluoro-2-methyl-4-quinolinecarboxylic acid, 97%	716-03-0	1GR	24568	A
SB02056DA	4-Fluoro-3-nitrobenzaldehyde, 97%	42564-51-2	1GR	2136	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

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BTB08542DA	4-Fluoro-5-nitrobenzene-1,2-diamine, 97%	113269-06-0	1GR	26705	A
BTB08542EA	4-Fluoro-5-nitrobenzene-1,2-diamine, 97%	113269-06-0	10GR	128609	A
TL00808DA	2-Fluoro-4-nitrobenzoic acid, 95%	403-24-7	1GR	6409	A
TL00808EA	2-Fluoro-4-nitrobenzoic acid, 95%	403-24-7	10GR	49777	A
TL00808EB	2-Fluoro-4-nitrobenzoic acid, 95%	403-24-7	25GR	99127	A
TL00351DA	2-Fluoro-5-nitrobenzonitrile, 97%	17417-09-3	1GR	2136	A
TL00351EA	2-Fluoro-5-nitrobenzonitrile, 97%	17417-09-3	10GR	4273	A
TL00351EB	2-Fluoro-5-nitrobenzonitrile, 97%	17417-09-3	25GR	6409	A
MAY00064DA	3-Fluoro-4-(N-morpholinomethyl) phenylboronic acid, pinacol ester, 97%	1073354-74-1	1GR	37600	A
TL00878DA	2-(4-Fluorophenoxy)nicotinic acid, 97%	54629-13-9	1GR	2136	A
TL00878EA	2-(4-Fluorophenoxy)nicotinic acid, 97%	54629-13-9	10GR	16450	A
TL00878EB	2-(4-Fluorophenoxy)nicotinic acid, 97%	54629-13-9	25GR	36745	A
CD11363DA	5-(4-Fluorophenyl)cyclohexane-1,3-dione, 95%	55579-72-1	1GR	4700	A
CD11363EA	5-(4-Fluorophenyl)cyclohexane-1,3-dione, 95%	55579-72-1	10GR	17732	A
MAY00104DA	3-Fluorophenylglyoxal hydrate, 97%	121247-01-6	1GR	12818	A
SB01843DA	2-Fluorophenyl isocyanate, 95%+	16744-98-2	1GR	2136	A
MO07770CB	(2-Fluorophenyl) methanesulfonyl chloride, 95%	24974-71-8	250MG	3418	A
MO07770DA	(2-Fluorophenyl) methanesulfonyl chloride, 95%	24974-71-8	1GR	13459	A
MO07770DE	(2-Fluorophenyl) methanesulfonyl chloride, 95%	24974-71-8	5GR	23927	A
MO07830DA	(3-Fluorophenyl) methanesulfonyl chloride, 97%	24974-72-9	1GR	16023	A
MO07830DE	(3-Fluorophenyl) methanesulfonyl chloride, 97%	24974-72-9	5GR	27559	A
MO07801CB	(4-Fluorophenyl) methanesulfonyl chloride, 95%	103360-04-9	250MG	5555	A
MO07801DA	(4-Fluorophenyl) methanesulfonyl chloride, 95%	103360-04-9	1GR	13459	A
MO07801DE	(4-Fluorophenyl) methanesulfonyl chloride, 95%	103360-04-9	5GR	41445	A
NP43106DA	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	1GR	32259	A
NP43106DE	1-(4-Fluorophenyl)-1-methylethylamine, 97%	17797-10-3	5GR	101477	A
MO00391DA	3-(4-Fluorophenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	1736-21-6	1GR	4059	A
MO00391DE	3-(4-Fluorophenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	1736-21-6	5GR	15168	A*
MO00310DA	1-(4-Fluorophenyl)-5-methyl-1H-pyrazole-4-carbaldehyde, 97%	423768-41-6	1GR	26277	A
CC00119DA	1-(4-Fluorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	423768-49-4	1GR	19227	A
CC00119DE	1-(4-Fluorophenyl)-5-methyl-1H-pyrazole-4-carbonyl chloride, 97%	423768-49-4	5GR	58964	A
MO00765CB	[1-(4-Fluorophenyl)-5-methyl-1H-pyrazol-4-yl]methanol, 97%	465514-37-8	250MG	10041	A
MO00765DA	[1-(4-Fluorophenyl)-5-methyl-1H-pyrazol-4-yl]methanol, 97%	465514-37-8	1GR	17091	A

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GK01607DA	3-(4-Fluorophenyl)-5-(methylthio)-1H-pyrazole, 97%	175137-20-9	1GR	6409	A
GK01607EA	3-(4-Fluorophenyl)-5-(methylthio)-1H-pyrazole, 97%	175137-20-9	10GR	48495	A
SP01479DA	3-(4-Fluorophenyl)-1H-pyrazole-4-carbaldehyde, 97%	306936-57-2	1GR	11536	A
SP01479DE	3-(4-Fluorophenyl)-1H-pyrazole-4-carbaldehyde, 97%	306936-57-2	5GR	46786	A*
SP01479EA	3-(4-Fluorophenyl)-1H-pyrazole-4-carbaldehyde, 97%	306936-57-2	10GR	81823	A
CD02331DA	1-(4-Fluorophenyl)-1H-pyrrole, 97%	81329-31-9	1GR	2136	A
CD02331EA	1-(4-Fluorophenyl)-1H-pyrrole, 97%	81329-31-9	10GR	5982	A
CD02331EB	1-(4-Fluorophenyl)-1H-pyrrole, 97%	81329-31-9	25GR	11750	A*
KM08532DA	2-[(4-Fluorophenyl)sulfonyl]-N'-hydroxyethanimidamide, 97%	175203-76-6	1GR	3418	A
KM08532EA	2-[(4-Fluorophenyl)sulfonyl]-N'-hydroxyethanimidamide, 97%	175203-76-6	10GR	26491	A
KM09206DA	2-[(4-Fluorophenyl)thio]acetic acid, 97%	332-51-4	1GR	2136	A
KM09206EA	2-[(4-Fluorophenyl)thio]acetic acid, 97%	332-51-4	10GR	10041	A
KM09206EE	2-[(4-Fluorophenyl)thio]acetic acid, 97%	332-51-4	50GR	41445	A
MO07029DA	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 97%	84163-16-6	1GR	20509	A
NP43593DA	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	1GR	19868	A
NP43593DE	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0	5GR	96563	A
MO07483DA	3-Fluoro-2-pyridinecarbonitrile, 95%	97509-75-6	1GR	6836	A
MO07483DE	3-Fluoro-2-pyridinecarbonitrile, 95%	97509-75-6	5GR	22432	A
CC30904CB	3-Fluoropyridine-2-carboxaldehyde, 97%	31224-43-8	250MG	5982	A
CC30904DA	3-Fluoropyridine-2-carboxaldehyde, 97%	31224-43-8	1GR	9186	A
CC30904EA	3-Fluoropyridine-2-carboxaldehyde, 97%	31224-43-8	10GR	74132	A
NP45237DA	2-Fluoropyridine-4-methanol, 97%	131747-60-9	1GR	26705	A
NP45237DE	2-Fluoropyridine-4-methanol, 97%	131747-60-9	5GR	109809	A
BTB04061DA	5-Fluoroquinazolin-4-ol, 97%	436-72-6	1GR	3845	A
BTB04061DE	5-Fluoroquinazolin-4-ol, 97%	436-72-6	5GR	10895	A
MAY00133DA	7-Fluoro-2,3,4,9-tetrahydro-1H-beta-carboline, 95+%	177858-80-9	1GR	66441	A
SEW05649CB	2-Fluoro-7,8,9,10-tetrahydro-6H-cyclohepta[b]quinoline-11-carboxylic acid, 97%	1555-11-9	250MG	8332	A
SEW05649DA	2-Fluoro-7,8,9,10-tetrahydro-6H-cyclohepta[b]quinoline-11-carboxylic acid, 97%	1555-11-9	1GR	16664	A
SEW05649DE	2-Fluoro-7,8,9,10-tetrahydro-6H-cyclohepta[b]quinoline-11-carboxylic acid, 97%	1555-11-9	5GR	49991	A*
MAY00275DA	3-Fluoro-4-(trifluoromethoxy) benzaldehyde, 97%	473917-15-6	1GR	7050	A
MAY00125DE	4-Fluoro-2-(trifluoromethyl) benzenesulfonyl chloride, 97+%	176225-09-5	5GR	40377	A
MAY00176DA	4-Fluoro-3-(trifluoromethyl) benzenesulfonyl chloride, 97+%	1682-10-6	1GR	15595	A
MAY00240DA	4-Fluoro-3-(trifluoromethyl) phenacyl bromide, 95%	537050-14-9	1GR	12818	A

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MAY00117DA	3-Fluoro-5-(trifluoromethyl) phenyl isocyanate, 97+%	302912-19-2	1GR	27132	A
MAY00128DA	2-Fluoro-4-(trifluoromethyl) pyridine, 97+%	118078-66-3	1GR	10895	A
MAY00193DA	5-Fluoro-2-(trifluoromethyl) pyridine, 97%	936841-73-5	1GR	14100	A
MAY00203DA	2-Fluoro-4-(trifluoromethyl) pyridine-3-carboxylic acid, 97%	1040681-74-0	1GR	25209	A
KM09485EA	8-Fluoro-2-(trifluoromethyl) quinolin-4-ol, 97%	31009-31-1	10GR	28200	A
NRB05198EA	2-[[(9H-Fluoren-9-ylmethoxy) carbonyl]amino]-4-methylpentanoic acid, 97%	35661-60-0	10GR	2991	A
NRB05198EB	2-[[(9H-Fluoren-9-ylmethoxy) carbonyl]amino]-4-methylpentanoic acid, 97%	35661-60-0	25GR	7264	A*
NRB05198EE	2-[[(9H-Fluoren-9-ylmethoxy) carbonyl]amino]-4-methylpentanoic acid, 97%	35661-60-0	50GR	10255	A
MO01257CB	3'-Formyl(1,1'-biphenyl)-3-carboxylic acid, 97%	222180-19-0	250MG	7050	A
MO01257DA	3'-Formyl(1,1'-biphenyl)-3-carboxylic acid, 97%	222180-19-0	1GR	20295	A
MO01257DE	3'-Formyl(1,1'-biphenyl)-3-carboxylic acid, 97%	222180-19-0	5GR	64945	A*
MO01260DA	4'-Formyl(1,1'-biphenyl)-4-carboxylic acid, 97%	70916-98-2	1GR	22432	A
MO01260DE	4'-Formyl(1,1'-biphenyl)-4-carboxylic acid, 97%	70916-98-2	5GR	89513	A*
SB02107DA	3-Formyl-1H-indole-7-carboxylic acid, 95%	317854-65-2	1GR	57468	A
SPB04394CB	6-Formyl-2-(methylsulfanyl) nicotinonitrile, 97%	175277-27-7	250MG	10041	A
SPB04394DA	6-Formyl-2-(methylsulfanyl) nicotinonitrile, 97%	175277-27-7	1GR	27345	A
SPB04394DE	6-Formyl-2-(methylsulfanyl) nicotinonitrile, 97%	175277-27-7	5GR	87804	A
MO07105CB	N-(3-Formylphenyl) methanesulfonamide, 97%	55512-05-5	250MG	17732	A
MO07105DA	N-(3-Formylphenyl) methanesulfonamide, 97%	55512-05-5	1GR	30550	A
MO00095CB	N-(3-Formyl-4-pyridinyl)-2,2-dimethylpropanamide, 97%	86847-71-4	250MG	4059	A
MO00095DA	N-(3-Formyl-4-pyridinyl)-2,2-dimethylpropanamide, 97%	86847-71-4	1GR	9400	A
MO00187DA	N-(3-Formyl-2-pyridinyl)-2,2-dimethylpropanamide, 90%	86847-64-5	1GR	8118	A
MO00187DE	N-(3-Formyl-2-pyridinyl)-2,2-dimethylpropanamide, 90%	86847-64-5	5GR	31404	A
MO00081DA	3-(2-Formyl-1H-pyrrol-1-yl) benzonitrile, 97%	209958-45-2	1GR	7905	A
SP01383DA	3-(2-Formyl-1H-pyrrol-1-yl) propanenitrile, 97%	43036-05-1	1GR	12391	A
SP01383EA	3-(2-Formyl-1H-pyrrol-1-yl) propanenitrile, 97%	43036-05-1	10GR	46145	A
MO00105DA	3-Furancarbothioamide, 97%	59918-68-2	1GR	25636	A
MO00101CB	3-Furancarboximidamide hydrochloride, 95%	54649-21-7	250MG	14741	A
MO00101DA	3-Furancarboximidamide hydrochloride, 95%	54649-21-7	1GR	40164	A
MO00101DE	3-Furancarboximidamide hydrochloride, 95%	54649-21-7	5GR	61314	A
CC02003CB	Furan-2-sulfonyl chloride, 97%	52665-48-2	250MG	35891	A
CC02003DA	Furan-2-sulfonyl chloride, 97%	52665-48-2	1GR	102332	A
CC02103CB	Furan-3-sulfonyl chloride, 97%	52665-49-3	250MG	33114	A
CC02103DA	Furan-3-sulfonyl chloride, 97%	52665-49-3	1GR	80754	A
BTB07860DA	Furan-2-carbohydrazide, 97%	3326-71-4	1GR	2136	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC46114CB	3-(2-Furyl)aniline, 97%	102269-42-1	250MG	15168	A
CC46114DA	3-(2-Furyl)aniline, 97%	102269-42-1	1GR	48709	A
CC46114DE	3-(2-Furyl)aniline, 97%	102269-42-1	5GR	70286	A
CC34414CB	4-(2-Furyl)aniline, 97%	59147-02-3	250MG	12391	A
CC34414DA	4-(2-Furyl)aniline, 97%	59147-02-3	1GR	33541	A
CC46204CB	2-(2-Furyl)benzaldehyde, 97%	16191-32-5	250MG	6195	A
CC46204DA	2-(2-Furyl)benzaldehyde, 97%	16191-32-5	1GR	15168	A
CC46204EA	2-(2-Furyl)benzaldehyde, 97%	16191-32-5	10GR	89513	A
CC46104CB	3-(2-Furyl)benzaldehyde, 97%	85553-52-2	250MG	5982	A
CC46104DA	3-(2-Furyl)benzaldehyde, 97%	85553-52-2	1GR	12177	A
CC46104EA	3-(2-Furyl)benzaldehyde, 97%	85553-52-2	10GR	85241	A
CC34404CB	4-(2-Furyl)benzaldehyde, 97%	60456-77-1	250MG	10255	A
CC34404DA	4-(2-Furyl)benzaldehyde, 97%	60456-77-1	1GR	20936	A
CC34404DE	4-(2-Furyl)benzaldehyde, 97%	60456-77-1	5GR	42727	A*
CC46201CB	2-(2-Furyl)benzoic acid, 97%	331942-47-3	250MG	11323	A
CC46201DA	2-(2-Furyl)benzoic acid, 97%	331942-47-3	1GR	38027	A
CC46201DE	2-(2-Furyl)benzoic acid, 97%	331942-47-3	5GR	102973	A
CC46101CB	3-(2-Furyl)benzoic acid, 97%	35461-99-5	250MG	11323	A
CC46101DA	3-(2-Furyl)benzoic acid, 97%	35461-99-5	1GR	44223	A
CC34401CB	4-(2-Furyl)benzoic acid, 97%	35461-98-4	250MG	12391	A
CC34401DA	4-(2-Furyl)benzoic acid, 97%	35461-98-4	1GR	33968	A
CC46216CB	2-(2-Furyl)benzonitrile, 97%	155395-45-2	250MG	5127	A
CC46216DA	2-(2-Furyl)benzonitrile, 97%	155395-45-2	1GR	13459	A
CC46116CB	3-(2-Furyl)benzonitrile, 97%	112598-77-3	250MG	8118	A
CC46116DA	3-(2-Furyl)benzonitrile, 97%	112598-77-3	1GR	13673	A
CC46146CB	N-[3-(2-Furyl)benzyl]-N-methylamine, 97%	857284-27-6	250MG	14527	A
CC46146DA	N-[3-(2-Furyl)benzyl]-N-methylamine, 97%	857284-27-6	1GR	37600	A
CC34446DA	N-[4-(2-Furyl)benzyl]-N-methylamine, 95%	859850-67-2	1GR	30123	A
CD11326EA	4-(2-Furyl)but-3-en-2-one, 97%	623-15-4	10GR	6623	A
CD11326EE	4-(2-Furyl)but-3-en-2-one, 97%	623-15-4	50GR	27132	A
CD11326FA	4-(2-Furyl)but-3-en-2-one, 97%	623-15-4	100GR	49564	A
CD11333DA	5-(2-Furyl)cyclohexane-1,3-dione, 97%	1774-11-4	1GR	4700	A
CD11333DE	5-(2-Furyl)cyclohexane-1,3-dione, 97%	1774-11-4	5GR	19227	A
CC34909DA	[5-(2-Furyl)isoxazol-3-yl] methanol, 97%	852180-63-3	1GR	11964	A
CC34913CB	[5-(2-Furyl)isoxazol-3-yl] methylamine, 97%	850375-13-2	250MG	10895	A
CC34913DA	[5-(2-Furyl)isoxazol-3-yl] methylamine, 97%	850375-13-2	1GR	36532	A
CC34913DE	[5-(2-Furyl)isoxazol-3-yl] methylamine, 97%	850375-13-2	5GR	149545	A*
KM09270DA	3-[(2-Furylmethyl)amino] propanenitrile, 97%	6788-68-7	1GR	4059	A
SB01625DA	2-Furylmethyl isothiocyanate, 95%+	4650-60-6	1GR	2350	A
CC68509CB	[1-(2-Furylmethyl)piperid-4-yl] methanol, 90%	930111-13-0	250MG	7691	A
CC68509DA	[1-(2-Furylmethyl)piperid-4-yl] methanol, 90%	930111-13-0	1GR	21577	A
CC68513CB	[1-(2-Furylmethyl)piperid-4-yl] methylamine, 95%	725211-89-2	250MG	24141	A
CC68513DA	[1-(2-Furylmethyl)piperid-4-yl] methylamine, 95%	725211-89-2	1GR	30123	A
CC46902CB	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carbonyl chloride, 95%	876316-47-1	250MG	9614	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC46902DA	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carbonyl chloride, 95%	876316-47-1	1GR	26064	A
CC47001CB	3-(2-Furyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 97%	859851-00-6	250MG	20082	A
CC47001DA	3-(2-Furyl)-1-methyl-1H-pyrazole-5-carboxylic acid, 97%	859851-00-6	1GR	52127	A
CC46901CB	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	108128-39-8	250MG	10041	A
CC46901DA	5-(2-Furyl)-1-methyl-1H-pyrazole-3-carboxylic acid, 97%	108128-39-8	1GR	26064	A
CC46909CB	[5-(2-Furyl)-1-methyl-1H-pyrazol-3-yl]methanol, 95%	876728-41-5	250MG	7691	A
CC46909DA	[5-(2-Furyl)-1-methyl-1H-pyrazol-3-yl]methanol, 95%	876728-41-5	1GR	20295	A
CC47009CB	[3-(2-Furyl)-1-methyl-1H-pyrazol-5-yl]methanol, 97%	886851-33-8	250MG	10255	A
CC47009DA	[3-(2-Furyl)-1-methyl-1H-pyrazol-5-yl]methanol, 97%	886851-33-8	1GR	13245	A
CC54904DA	6-(2-Furyl)nicotinaldehyde, 97%	886851-42-9	1GR	48709	A
CC36601CB	5-(2-Furyl)nicotinic acid, 97%	857283-84-2	250MG	19014	A
CC36601DA	5-(2-Furyl)nicotinic acid, 97%	857283-84-2	1GR	26064	A
CC36601DE	5-(2-Furyl)nicotinic acid, 97%	857283-84-2	5GR	79259	A
CC54901CB	6-(2-Furyl)nicotinic acid, 97%	884507-36-2	250MG	17091	A
CC54901DA	6-(2-Furyl)nicotinic acid, 97%	884507-36-2	1GR	46786	A
CC54901DE	6-(2-Furyl)nicotinic acid, 97%	884507-36-2	5GR	142923	A
CC54916CB	6-(2-Furyl)nicotinonitrile, 97%	619334-28-0	250MG	11750	A
CC54916DA	6-(2-Furyl)nicotinonitrile, 97%	619334-28-0	1GR	16236	A
CC46209CB	[2-(2-Furyl)phenyl]methanol, 97%	139697-88-4	250MG	5982	A
CC46209DA	[2-(2-Furyl)phenyl]methanol, 97%	139697-88-4	1GR	19868	A
CC46209DE	[2-(2-Furyl)phenyl]methanol, 97%	139697-88-4	5GR	81395	A
CC46109DA	[3-(2-Furyl)phenyl]methanol, 95%	89929-93-1	1GR	27345	A
CC46109DE	[3-(2-Furyl)phenyl]methanol, 95%	89929-93-1	5GR	83318	A
CC34409CB	[4-(2-Furyl)phenyl]methanol, 97%	17920-85-3	250MG	7691	A
CC34409DA	[4-(2-Furyl)phenyl]methanol, 97%	17920-85-3	1GR	21150	A
CC34409EA	[4-(2-Furyl)phenyl]methanol, 97%	17920-85-3	10GR	53623	A
CC46213CB	[2-(2-Furyl)phenyl]methylamine, 97%	771573-25-2	250MG	27559	A
CC46213DA	[2-(2-Furyl)phenyl]methylamine, 97%	771573-25-2	1GR	35677	A
CC46113CB	[3-(2-Furyl)phenyl]methylamine, 97%	771573-26-3	250MG	34395	A
CC46113DA	[3-(2-Furyl)phenyl]methylamine, 97%	771573-26-3	1GR	34609	A
CC46239CB	2-[2-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	876316-28-8	250MG	23073	A
CC46239DA	2-[2-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	876316-28-8	1GR	73918	A
CC34439CB	2-[4-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, Tech.	868755-79-7	250MG	13459	A
CC34439DA	2-[4-(2-Furyl)phenyl]-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, Tech.	868755-79-7	1GR	35464	A
KM00168DA	3-(2-Furyl)-1H-pyrazol-5-amine, 95%	96799-02-9	1GR	8545	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
KM00168EA	3-(2-Furyl)-1H-pyrazol-5-amine, 95%	96799-02-9	10GR	23927	A
KM00168EB	3-(2-Furyl)-1H-pyrazol-5-amine, 95%	96799-02-9	25GR	47854	A
CC35001DA	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	1GR	8118	A
CC35001DE	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2	5GR	30336	A
CC35009CB	[5-(2-Furyl)-1H-pyrazol-3-yl] methanol, 97%	84978-67-6	250MG	8759	A
CC35009DA	[5-(2-Furyl)-1H-pyrazol-3-yl] methanol, 97%	84978-67-6	1GR	24141	A
CC35009DE	[5-(2-Furyl)-1H-pyrazol-3-yl] methanol, 97%	84978-67-6	5GR	77336	A
CC55104CB	5-(2-Furyl)pyridine-2-carbaldehyde, 95%	886851-45-2	250MG	11750	A
CC55104DA	5-(2-Furyl)pyridine-2-carbaldehyde, 95%	886851-45-2	1GR	32045	A
CC55101CB	5-(2-Furyl)pyridine-2-carboxylic acid, 97%	930110-99-9	250MG	23500	A
CC55101DA	5-(2-Furyl)pyridine-2-carboxylic acid, 97%	930110-99-9	1GR	32045	A
CC54913CB	[6-(2-Furyl)pyrid-3-yl] methylamine, 90%	441055-75-0	250MG	23073	A
CC54913DA	[6-(2-Furyl)pyrid-3-yl] methylamine, 90%	441055-75-0	1GR	63023	A
CC47746DA	N-{[5-(2-Furyl)thien-2-yl] methyl}-N-methylamine, 97%	869901-16-6	1GR	30977	A
CC47704CB	5-(2-Furyl)thiophene-2-carbaldehyde, 97%	868755-64-0	250MG	17945	A
CC47704DA	5-(2-Furyl)thiophene-2-carbaldehyde, 97%	868755-64-0	1GR	24568	A
CC47704DE	5-(2-Furyl)thiophene-2-carbaldehyde, 97%	868755-64-0	5GR	74986	A
CC47701CB	5-(2-Furyl)thiophene-2-carboxylic acid, 97%	868755-62-8	250MG	22218	A
CC47701DA	5-(2-Furyl)thiophene-2-carboxylic acid, 97%	868755-62-8	1GR	59391	A
RJC02875CB	3-(1,1,2,3,3,3-Hexafluoropropyl) adamantane-1-carboxylic acid, 97%	86301-98-6	250MG	7905	A
RJC02875DA	3-(1,1,2,3,3,3-Hexafluoropropyl) adamantane-1-carboxylic acid, 97%	86301-98-6	1GR	23286	A
BTB09862DA	4-Hexylbenzoic acid, 97%	21643-38-9	1GR	2136	A
KM09434DA	5-Hex-1-ynylnicotinic acid, 97%	306935-31-9	1GR	14527	A
KM09434DE	5-Hex-1-ynylnicotinic acid, 97%	306935-31-9	5GR	59391	A*
SB01866DE	1,4-Diazepane, 95%	505-66-8	5GR	2136	A
SB01866EB	1,4-Diazepane, 95%	505-66-8	25GR	7264	A
BTB06645EA	4-Hydrazinobenzene-1-sulfonamide hydrochloride, 95%	17852-52-7	10GR	6836	A
BTB06645EE	4-Hydrazinobenzene-1-sulfonamide hydrochloride, 95%	17852-52-7	50GR	22005	A
BTB06645FA	4-Hydrazinobenzene-1-sulfonamide hydrochloride, 95%	17852-52-7	100GR	36532	A
BTB10371CB	4-Hydrazino-2,6-dimethylpyrimidine, 95%	14331-56-7	250MG	10255	A
BTB10371DA	4-Hydrazino-2,6-dimethylpyrimidine, 95%	14331-56-7	1GR	28200	A
MO08619DA	4-(6-Hydrazino-4-pyrimidinyl) morpholine, 95%	5767-36-2	1GR	30336	A
MO08619DE	4-(6-Hydrazino-4-pyrimidinyl) morpholine, 95%	5767-36-2	5GR	112159	A
KM02421CB	6-Hydrazino-1,3,4-trimethyl-1H-pyrazolo[3,4-b]pyridine, 97%	175202-00-3	250MG	6195	A
KM02421DA	6-Hydrazino-1,3,4-trimethyl-1H-pyrazolo[3,4-b]pyridine, 97%	175202-00-3	1GR	20936	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
KM02421DE	6-Hydrazino-1,3,4-trimethyl-1H-pyrazolo[3,4-b]pyridine, 97%	175202-00-3	5GR	85668	A
BTB12757EA	3-Hydroxyadamantane-1-carboxylic acid, 97%	42711-75-1	10GR	24995	A
SB01921DE	1-(2-Hydroxy-1-naphthyl)ethan-1-one, 97%	574-19-6	5GR	3418	A
SB01921EA	1-(2-Hydroxy-1-naphthyl)ethan-1-one, 97%	574-19-6	10GR	5555	A
SB01921EB	1-(2-Hydroxy-1-naphthyl)ethan-1-one, 97%	574-19-6	25GR	10682	A
SB00735DA	2-(4-Hydroxyphenyl)acetonitrile, 97+%	14191-95-8	1GR	2136	A
SB00735EA	2-(4-Hydroxyphenyl)acetonitrile, 97+%	14191-95-8	10GR	6836	A
SB00735EB	2-(4-Hydroxyphenyl)acetonitrile, 97+%	14191-95-8	25GR	13459	A
BTBG00035CB	2-Hydroxybicyclo[3.2.1]octane-6-carboxylic acid, 97%	257932-29-9	250MG	10255	A
BTBG00035DA	2-Hydroxybicyclo[3.2.1]octane-6-carboxylic acid, 97%	257932-29-9	1GR	27986	A
MO07267DA	N-Hydroxy-butyramidine, 97%	27620-10-6	1GR	7905	A
MO07267EA	N-Hydroxy-butyramidine, 97%	27620-10-6	10GR	53409	A
BTB09974CB	5-Hydroxy-4H-chromen-4-one, 95%	3952-69-0	250MG	49350	A
BTB09974DA	5-Hydroxy-4H-chromen-4-one, 95%	3952-69-0	1GR	59604	A
MO01104DA	N'-Hydroxycyclopropanecarboximidamide, 97%	51285-13-3	1GR	31618	A
MO01104EA	N'-Hydroxycyclopropanecarboximidamide, 97%	51285-13-3	10GR	115363	A
SEW02738DA	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	1GR	6195	A
SEW02738EA	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	10GR	35891	A
SEW02738EB	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0	25GR	78191	A
TL00139CB	4-(2-Hydroxyethyl)benzonitrile, 97%	69395-13-7	250MG	10255	A
TL00139DA	4-(2-Hydroxyethyl)benzonitrile, 97%	69395-13-7	1GR	26918	A
TL00139EA	4-(2-Hydroxyethyl)benzonitrile, 97%	69395-13-7	10GR	205732	A
KM08337DA	3-[(2-Hydroxyethyl) thio]-6-nitro-2,3-dihydro-1H-1lambda~6~-benzo[b] thiophene-1,1-dio, 97%	175203-70-0	1GR	21577	A
MO07995DA	5-Hydroxy-2-iodobenzaldehyde, 95%	50765-11-2	1GR	24355	A
MO07995EA	5-Hydroxy-2-iodobenzaldehyde, 95%	50765-11-2	10GR	79259	A
BTB10430DA	3-Hydroxy-4-iodobenzaldehyde, 97%	135242-71-6	1GR	22859	A
BTB10430EA	3-Hydroxy-4-iodobenzaldehyde, 97%	135242-71-6	10GR	167704	A
BTB10430EB	3-Hydroxy-4-iodobenzaldehyde, 97%	135242-71-6	25GR	188641	A
RH01075DA	N'-Hydroxy-4-methoxybenzenecarboximidamide, 97%	5373-87-5	1GR	24782	A
RH01075EA	N'-Hydroxy-4-methoxybenzenecarboximidamide, 97%	5373-87-5	10GR	65159	A
NP44505DA	3-Hydroxy-4-(methoxycarbonyl) phenylboronicacid pinacol ester, 97%	1073371-99-9	1GR	71354	A
RJF00491DA	4-Hydroxy-6-methoxymethyl-2-(methylthio)pyrimidine, 97%	68087-13-8	1GR	11964	A
RJF00491EA	4-Hydroxy-6-methoxymethyl-2-(methylthio)pyrimidine, 97%	68087-13-8	10GR	44864	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO07286CB	(3-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	226070-69-5	250MG	21364	A
MO07286DA	(3-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	226070-69-5	1GR	42727	A
MO07286DE	(3-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	226070-69-5	5GR	128182	A
MO07285DA	(4-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	123986-64-1	1GR	10255	A
MO07285EA	(4-Hydroxymethyl-benzyl)-carbamic acid tert-butyl ester, 97%	123986-64-1	10GR	93573	A
KM08163DA	N'-Hydroxy-3-methyl-2,4-dioxo-1-phenyl-1,2,3,4-tetrahydropyrimidine-5-carboximidamide, 97%	499769-98-1	1GR	17945	A
MO07809DA	5-(Hydroxymethyl)-2-iodophenol, 97%	773869-57-1	1GR	12605	A
MO07809DE	5-(Hydroxymethyl)-2-iodophenol, 97%	773869-57-1	5GR	51700	A
MO00027DA	2-Hydroxy-6-methylisonicotinic acid, 97%	86454-13-9	1GR	6409	A
MO00027DE	2-Hydroxy-6-methylisonicotinic acid, 97%	86454-13-9	5GR	17091	A
MO00027EA	2-Hydroxy-6-methylisonicotinic acid, 97%	86454-13-9	10GR	30764	A
RH01400DA	N'-Hydroxy-3-(2-methyl-4-nitro-1H-imidazol-1-yl) propanimidamide, 97%	301177-50-4	1GR	11109	A
MO01117DA	N'-Hydroxy-2-[(4-methylphenyl) sulfonyl]ethanimidamide, 97%	72660-98-1	1GR	5768	A
MO07460DA	N'-Hydroxy-2-methylpropanimidamide, 97%	35613-84-4	1GR	16877	A
MO07460EA	N'-Hydroxy-2-methylpropanimidamide, 97%	35613-84-4	10GR	30550	A
AC35768DA	5-Methyl-2-pyridinol, 97%	91914-06-6	1GR	2136	A
AC35768EA	5-Methyl-2-pyridinol, 97%	91914-06-6	10GR	7691	A
MO01289DA	N'-Hydroxy-3-methyl-2-pyridinecarboximidamide, 97%	690632-33-8	1GR	2564	A
MO01289DE	N'-Hydroxy-3-methyl-2-pyridinecarboximidamide, 97%	690632-33-8	5GR	7905	A
MO01289EA	N'-Hydroxy-3-methyl-2-pyridinecarboximidamide, 97%	690632-33-8	10GR	13245	A
JM00487CB	N'-Hydroxy-4-[(2-methyl-1,3-thiazol-4-yl)methoxy] benzenecarboximidamide, 95%	306935-19-3	250MG	4059	A
JM00487DA	N'-Hydroxy-4-[(2-methyl-1,3-thiazol-4-yl)methoxy] benzenecarboximidamide, 95%	306935-19-3	1GR	11109	A
MO01288DA	N'-Hydroxy-2-naphthalenecarboximidamide, 97%	64893-54-5	1GR	7477	A
MO09053DA	2-Hydroxynicotinonitrile, 97%	20577-27-9	1GR	7637	A
RH00465DA	5-Hydroxy-2-nitrobenzoic acid, 95%	610-37-7	1GR	3845	A
RH00465EA	5-Hydroxy-2-nitrobenzoic acid, 95%	610-37-7	10GR	30123	A
RH00465EE	5-Hydroxy-2-nitrobenzoic acid, 95%	610-37-7	50GR	96991	A
BTB10150DA	7-Hydroxy-4-oxo-8-propyl-4H-chromene-2-carboxylic acid, 97%	105212-09-7	1GR	16450	A
BTB10150DE	7-Hydroxy-4-oxo-8-propyl-4H-chromene-2-carboxylic acid, 97%	105212-09-7	5GR	53195	A*
SB01196DE	4-(2-Hydroxyethyl)phenol, 97%	501-94-0	5GR	6836	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SB01196EA	4-(2-Hydroxyethyl)phenol, 97%	501-94-0	10GR	11536	A
SB01196EE	4-(2-Hydroxyethyl)phenol, 97%	501-94-0	50GR	36745	A
SPB02646EA	N'-Hydroxy-2-phenoxyethanimidamide, 97%	90007-06-0	10GR	39736	A
SB01670EE	2-(4-Hydroxyphenyl)acetamide, 97%	17194-82-0	50GR	2136	A
SB01670FA	2-(4-Hydroxyphenyl)acetamide, 97%	17194-82-0	100GR	2991	A
S01215DA	N'-Hydroxy-2-phenylethanimidamide, 97%	19227-11-3	1GR	4273	A
S01215EA	N'-Hydroxy-2-phenylethanimidamide, 97%	19227-11-3	10GR	25636	A
BTB09801DA	2-(4-Hydroxyphenyl)-2-morpholinoacetonitrile, 95%	247565-44-2	1GR	8759	A
AC10033DA	4-Piperazinophenol dihydrobromide, 97%	38869-37-3	1GR	2136	A
AC10033EA	4-Piperazinophenol dihydrobromide, 97%	38869-37-3	10GR	11536	A
AC10033EE	4-Piperazinophenol dihydrobromide, 97%	38869-37-3	50GR	36745	A
BTB00937DE	3-(4-Hydroxyphenyl) propanohydrazide, 97%	65330-63-4	5GR	17945	A
BTB00937EA	3-(4-Hydroxyphenyl) propanohydrazide, 97%	65330-63-4	10GR	29695	A
MO01026CB	5-(3-Hydroxyphenyl)-1H-pyrazole-3-carboxylic acid, 97%	690631-98-2	250MG	18800	A
MO01026DA	5-(3-Hydroxyphenyl)-1H-pyrazole-3-carboxylic acid, 97%	690631-98-2	1GR	47214	A
MAY00197DA	4-Hydroxyphenylsulfur pentafluoride, 95%	774-94-7	1GR	17091	A
BTB09949DA	N1-(3-Hydroxy-4-propylphenyl) acetamide, 95%	28583-72-4	1GR	51700	A
BTB07063DA	6-Hydroxy-3-pyridazinecarboxylic acid monohydrate, 97%	37972-69-3	1GR	5127	A
BTB07063EA	6-Hydroxy-3-pyridazinecarboxylic acid monohydrate, 97%	37972-69-3	10GR	23927	A
BTB07063EB	6-Hydroxy-3-pyridazinecarboxylic acid monohydrate, 97%	37972-69-3	25GR	39523	A
MAY00026DA	2-Hydroxypyridine-5-boronic acid, pinacol ester, 97%	1054483-78-1	1GR	19655	A
S01204DA	N'-Hydroxypyridine-3-carboximidamide, 97%	1594-58-7	1GR	2136	A
S01204DE	N'-Hydroxypyridine-3-carboximidamide, 97%	1594-58-7	5GR	2350	A
MO08356DA	2-Hydroxyquinoline-3-carboxylic acid, 97%	2003-79-4	1GR	24141	A
MO08356DE	2-Hydroxyquinoline-3-carboxylic acid, 97%	2003-79-4	5GR	73491	A
AC34762DA	8-Hydroxy-2-quinolinecarboxylic acid, 95%	1571-30-8	1GR	14741	A
KM09340DA	3-Hydroxyquinuclidine-3-carbonitrile, 97%	6238-30-8	1GR	13245	A
KM09340EA	3-Hydroxyquinuclidine-3-carbonitrile, 97%	6238-30-8	10GR	49350	A
MO01204DA	N'-Hydroxy-2-(trifluoromethoxy) benzenecarboximidamide, 95%	63968-84-3	1GR	6623	A
MO01204EA	N'-Hydroxy-2-(trifluoromethoxy) benzenecarboximidamide, 95%	63968-84-3	10GR	41232	A
SPB02881DA	N'-Hydroxy-4-(trifluoromethoxy) benzenecarboximidamide, 90%	56935-71-8	1GR	7905	A
SPB02881EA	N'-Hydroxy-4-(trifluoromethoxy) benzenecarboximidamide, 90%	56935-71-8	10GR	35464	A
KM09299DA	4-Hydroxy-6-(trifluoromethoxy) quinoline-3-carboxylic acid, 97%	175203-86-8	1GR	4486	A
KM09299EA	4-Hydroxy-6-(trifluoromethoxy) quinoline-3-carboxylic acid, 97%	175203-86-8	10GR	24355	A
KM09299EE	4-Hydroxy-6-(trifluoromethoxy) quinoline-3-carboxylic acid, 97%	175203-86-8	50GR	78191	A
RF03217DA	N'-Hydroxy-4-(trifluoromethyl) benzenecarboximidamide, 90%	22179-86-8	1GR	2136	A
RF03217DE	N'-Hydroxy-4-(trifluoromethyl) benzenecarboximidamide, 90%	22179-86-8	5GR	4273	A
RJF00002DA	7-Hydroxy-4-(trifluoromethyl)-2H-chromen-2-one, 97%	575-03-1	1GR	4914	A
RJF00002EA	7-Hydroxy-4-(trifluoromethyl)-2H-chromen-2-one, 97%	575-03-1	10GR	32473	A
RJF00002EB	7-Hydroxy-4-(trifluoromethyl)-2H-chromen-2-one, 97%	575-03-1	25GR	40804	A*
MAY00265DE	4-Hydroxy-2-(trifluoromethyl) pyrimidine, 95%	1546-80-1	5GR	14955	A
RH01364DA	7-Hydroxy-2,2,8-trimethyl-2,3-dihydro-4H-chromen-4-one, 97%	50544-72-4	1GR	15168	A
RH01364EA	7-Hydroxy-2,2,8-trimethyl-2,3-dihydro-4H-chromen-4-one, 97%	50544-72-4	10GR	38241	A
NP45336DA	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	1GR	22218	A
NP45336DE	Imidazo[1,2-a]pyridine-7-carboxylic acid hydrochloride, 97%	1423031-35-9	5GR	83318	A
CC08804DE	1H-Imidazole-4-carbaldehyde, 97%	3034-50-2	5GR	12605	A
CC08804EB	1H-Imidazole-4-carbaldehyde, 97%	3034-50-2	25GR	49564	A
CC08901DA	1H-Imidazole-2-carboxylic acid, 97%	16042-25-4	1GR	11964	A
CC08901DE	1H-Imidazole-2-carboxylic acid, 97%	16042-25-4	5GR	46359	A
CC32714CB	2-(1H-Imidazol-1-yl)aniline, 97%	26286-54-4	250MG	7905	A
CC32714DA	2-(1H-Imidazol-1-yl)aniline, 97%	26286-54-4	1GR	21364	A
CC32714EA	2-(1H-Imidazol-1-yl)aniline, 97%	26286-54-4	10GR	154672	A
CC18504CB	4-(1H-Imidazol-1-yl) benzaldehyde, 97%	10040-98-9	250MG	2136	A
MAY00311DA	3-(1H-imidazol-1-yl) benzaldehyde, 97%	127404-22-2	1GR	11323	A
CC18518DA	4-(1H-Imidazol-1-yl) benzenecarbothioamide, 97%	423769-74-8	1GR	23500	A
CC18518EA	4-(1H-Imidazol-1-yl) benzenecarbothioamide, 97%	423769-74-8	10GR	59177	A
CC32701CB	2-(1H-Imidazol-1-yl)benzoic acid, 97%	159589-67-0	250MG	6195	A
CC32701DA	2-(1H-Imidazol-1-yl)benzoic acid, 97%	159589-67-0	1GR	12177	A
CC32601CB	3-(1H-Imidazol-1-yl)benzoic acid, 97%	108035-47-8	250MG	7264	A
CC32601DA	3-(1H-Imidazol-1-yl)benzoic acid, 97%	108035-47-8	1GR	16023	A
CC32601DE	3-(1H-Imidazol-1-yl)benzoic acid, 97%	108035-47-8	5GR	55118	A
CC18501DA	4-(1H-Imidazol-1-yl)benzoic acid, 90%	17616-04-5	1GR	9186	A
CC18501EA	4-(1H-Imidazol-1-yl)benzoic acid, 90%	17616-04-5	10GR	60245	A
CC32716DA	2-(1H-Imidazol-1-yl)benzonitrile, 97%	25373-49-3	1GR	5127	A
CC32716EA	2-(1H-Imidazol-1-yl)benzonitrile, 97%	25373-49-3	10GR	26705	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC18546CB	N-[4-(1H-Imidazol-1-yl)benzyl]-N-methylamine, 90%	179873-45-1	250MG	6409	A
CC18546DA	N-[4-(1H-Imidazol-1-yl)benzyl]-N-methylamine, 90%	179873-45-1	1GR	18373	A
CC08909DA	1H-Imidazol-2-ylmethanol hydrochloride, 97%	116177-22-1	1GR	45077	A
CC08909DE	1H-Imidazol-2-ylmethanol hydrochloride, 97%	116177-22-1	5GR	151895	A
CC43214CB	3-(1H-Imidazol-1-ylmethyl) aniline, 97%	120107-85-9	250MG	5768	A
CC43214DA	3-(1H-Imidazol-1-ylmethyl) aniline, 97%	120107-85-9	1GR	16236	A
CC43214DE	3-(1H-Imidazol-1-ylmethyl) aniline, 97%	120107-85-9	5GR	46786	A
CC43314CB	4-(1H-Imidazol-1-ylmethyl) aniline, 97%	56643-85-7	250MG	6409	A
CC43314DA	4-(1H-Imidazol-1-ylmethyl) aniline, 97%	56643-85-7	1GR	13245	A
CC43304CB	4-(1H-Imidazol-1-ylmethyl) benzaldehyde, 97%	102432-03-1	250MG	20936	A
CC43304DA	4-(1H-Imidazol-1-ylmethyl) benzaldehyde, 97%	102432-03-1	1GR	52127	A
CC43304DE	4-(1H-Imidazol-1-ylmethyl) benzaldehyde, 97%	102432-03-1	5GR	101263	A
CC43204CB	3-(1H-Imidazol-1-ylmethyl) benzaldehyde, 97%	102432-05-3	250MG	12605	A
CC43204DA	3-(1H-Imidazol-1-ylmethyl) benzaldehyde, 97%	102432-05-3	1GR	34182	A
CC43204DE	3-(1H-Imidazol-1-ylmethyl) benzaldehyde, 97%	102432-05-3	5GR	52127	A
CC43251CB	3-(1H-Imidazol-1-ylmethyl) benzoic acid hydrochloride, 90%	218131-32-9	250MG	8118	A
CC43251DA	3-(1H-Imidazol-1-ylmethyl) benzoic acid hydrochloride, 90%	218131-32-9	1GR	26277	A
CC43351CB	4-(1H-Imidazol-1-ylmethyl) benzoic acid hydrochloride, 95%	135611-32-4	250MG	10041	A
CC43351DA	4-(1H-Imidazol-1-ylmethyl) benzoic acid hydrochloride, 95%	135611-32-4	1GR	26064	A
CC43316DA	4-(1H-Imidazol-1-ylmethyl) benzonitrile, 97%	112809-54-8	1GR	10255	A
CC43316EA	4-(1H-Imidazol-1-ylmethyl) benzonitrile, 97%	112809-54-8	10GR	81823	A
CC43396CB	4-(1H-Imidazol-1-ylmethyl)-N-methylbenzylamine 1.5 oxalate 0.5 hydrate, 95%	910036-84-9	250MG	13459	A
CC43396DA	4-(1H-Imidazol-1-ylmethyl)-N-methylbenzylamine 1.5 oxalate 0.5 hydrate, 95%	910036-84-9	1GR	36959	A
CC43209CB	[3-(1H-Imidazol-1-ylmethyl) phenyl]methanol, 97%	151055-79-7	250MG	18159	A
CC43209DA	[3-(1H-Imidazol-1-ylmethyl) phenyl]methanol, 97%	151055-79-7	1GR	47427	A
CC43309CB	[4-(1H-Imidazol-1-ylmethyl) phenyl]methanol, 97%	103573-92-8	250MG	18373	A
CC43309DA	[4-(1H-Imidazol-1-ylmethyl) phenyl]methanol, 97%	103573-92-8	1GR	48068	A
CC18509CB	[4-(1H-Imidazol-1-yl)phenyl] methanol, 97%	86718-08-3	250MG	3632	A
CC18509DA	[4-(1H-Imidazol-1-yl)phenyl] methanol, 97%	86718-08-3	1GR	10255	A
CC18509EA	[4-(1H-Imidazol-1-yl)phenyl] methanol, 97%	86718-08-3	10GR	85027	A*
MO01250CB	3-(1H-Imidazol-1-yl)propanoic acid, 97%	18999-45-6	250MG	11536	A
MO01250DA	3-(1H-Imidazol-1-yl)propanoic acid, 97%	18999-45-6	1GR	28414	A
MO01250DE	3-(1H-Imidazol-1-yl)propanoic acid, 97%	18999-45-6	5GR	92291	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC31304CB	Imidazo[1,2-a]pyridine-2-carbaldehyde, 97%	118000-43-4	250MG	6195	A
CC31304DA	Imidazo[1,2-a]pyridine-2-carbaldehyde, 97%	118000-43-4	1GR	18800	A
CC31304DE	Imidazo[1,2-a]pyridine-2-carbaldehyde, 97%	118000-43-4	5GR	75414	A
CC33104CB	Imidazo[1,2-a]pyridine-6-carbaldehyde, 95%	116355-16-9	250MG	20936	A
CC33104DA	Imidazo[1,2-a]pyridine-6-carbaldehyde, 95%	116355-16-9	1GR	59818	A
CC33116CB	Imidazo[1,2-a]pyridine-6-carbonitrile, 97%	106850-34-4	250MG	6623	A
CC33116DA	Imidazo[1,2-a]pyridine-6-carbonitrile, 97%	106850-34-4	1GR	8545	A
CC33116DE	Imidazo[1,2-a]pyridine-6-carbonitrile, 97%	106850-34-4	5GR	34395	A*
CC33152CB	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, Tech.	859833-15-1	250MG	8118	A
CC33152DA	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, Tech.	859833-15-1	1GR	25423	A
CC25401CB	Imidazo[1,2-a]pyridine-3-carboxylic acid, 97%	6200-60-8	250MG	18800	A
CC25401DA	Imidazo[1,2-a]pyridine-3-carboxylic acid, 97%	6200-60-8	1GR	36104	A
CC33101CB	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	250MG	3418	A
CC33101DA	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	1GR	13459	A
CC33101DE	Imidazo[1,2-a]pyridine-6-carboxylic acid, 97%	139022-25-6	5GR	47641	A
CC31309CB	Imidazo[1,2-a]pyridin-2-ylmethanol, 97%	82090-52-6	250MG	10468	A
CC31309DA	Imidazo[1,2-a]pyridin-2-ylmethanol, 97%	82090-52-6	1GR	26918	A
CC33109CB	Imidazo[1,2-a]pyridin-6-ylmethanol, 97%	132213-07-1	250MG	13032	A
CC33109DA	Imidazo[1,2-a]pyridin-6-ylmethanol, 97%	132213-07-1	1GR	21150	A
CC33109DE	Imidazo[1,2-a]pyridin-6-ylmethanol, 97%	132213-07-1	5GR	84600	A
CC33113CB	Imidazo[1,2-a]pyridin-6-ylmethylamine, 97%	132213-03-7	250MG	44223	A
CC33113DA	Imidazo[1,2-a]pyridin-6-ylmethylamine, 97%	132213-03-7	1GR	61954	A
CC33146CB	N-(Imidazo[1,2-a]pyridin-6-ylmethyl)-N-methylamine, 95%	864068-82-6	250MG	26705	A
CC32504CB	Imidazo[2,1-b]thiazole-6-carbaldehyde, 97%	120107-61-1	250MG	22005	A
CC32504DA	Imidazo[2,1-b]thiazole-6-carbaldehyde, 97%	120107-61-1	1GR	63450	A
CC32501CB	Imidazo[2,1-b][1,3]thiazole-6-carboxylic acid, 97%	53572-98-8	250MG	6409	A
CC32501DA	Imidazo[2,1-b][1,3]thiazole-6-carboxylic acid, 97%	53572-98-8	1GR	21791	A
MAY00334DA	1H-Indazol-4-amine, 97%	41748-71-4	1GR	21577	A
NP43050DA	1H-Indazole-4-boronic acid, 97%	1023595-17-6	1GR	43154	A
NP43103DA	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	1GR	36745	A
NP43103DE	1H-Indazole-4-carboxaldehyde, 97%	669050-70-8	5GR	180522	A
MO07468DA	1H-Indazole-3-carboxylic acid, 97%	4498-67-3	1GR	2564	A
NP43009DA	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	1GR	24355	A
NP43009DE	1H-Indazole-4-carboxylic acid, 97%	677306-38-6	5GR	118782	A

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SB02108CB	1H-Indole-7-carbohydrazide, 97%	321309-24-4	250MG	10255	A
SB02108DA	1H-Indole-7-carbohydrazide, 97%	321309-24-4	1GR	26491	A
CC28704DA	1H-Indole-4-carbaldehyde, 95%	1074-86-8	1GR	3632	A
CC12801CB	1H-Indole-2-carboxylic acid, 97%	1477-50-5	250MG	2136	A
CC12801DA	1H-Indole-2-carboxylic acid, 97%	1477-50-5	1GR	2136	A
CC12801DE	1H-Indole-2-carboxylic acid, 97%	1477-50-5	5GR	2350	A
CC12701DA	1H-Indole-3-carboxylic acid, 97%	771-50-6	1GR	2136	A
BTB12826CB	1H-Indole-7-carboxylic acid, 90%	1670-83-3	250MG	2991	A
RH01995CB	1-[4-(1H-Indol-3-yl)piperidino] ethan-1-one, 97%	30030-83-2	250MG	5341	A
RH01995DA	1-[4-(1H-Indol-3-yl)piperidino] ethan-1-one, 97%	30030-83-2	1GR	14527	A
RH01995DE	1-[4-(1H-Indol-3-yl)piperidino] ethan-1-one, 97%	30030-83-2	5GR	44650	A
CC09111CB	4-Iodo-2,1,3-benzothiadiazole, 97%	352018-95-2	250MG	20509	A
CC09111DA	4-Iodo-2,1,3-benzothiadiazole, 97%	352018-95-2	1GR	56186	A
CC09111DE	4-Iodo-2,1,3-benzothiadiazole, 97%	352018-95-2	5GR	171122	A
TL00447EA	1-Iodo-4-(trifluoromethyl) benzene, 97%	455-13-0	10GR	5341	A
TL00447EE	1-Iodo-4-(trifluoromethyl) benzene, 97%	455-13-0	50GR	22218	A
TL00447FA	1-Iodo-4-(trifluoromethyl) benzene, 97%	455-13-0	100GR	39736	A
CC47411DA	1-(2-Iodobenzyl)-4-methylpiperazine, 90%	156333-97-0	1GR	22859	A
CC29311DA	4-(4-Iodobenzyl)morpholine, 95%	299159-27-6	1GR	14100	A
CC29311DE	4-(4-Iodobenzyl)morpholine, 95%	299159-27-6	5GR	55118	A
CC29311EA	4-(4-Iodobenzyl)morpholine, 95%	299159-27-6	10GR	87804	A
CC45211CB	1-(3-Iodobenzyl)piperidine, 97%	859850-87-6	250MG	19655	A
CC45211DA	1-(3-Iodobenzyl)piperidine, 97%	859850-87-6	1GR	51059	A
CC45211DE	1-(3-Iodobenzyl)piperidine, 97%	859850-87-6	5GR	171977	A*
CC56111DA	1-(3-Iodobenzyl)-1H-pyrazole, 97%	884507-56-6	1GR	26705	A
CC56011DA	1-(4-Iodobenzyl)-1H-pyrazole, 95%	143128-30-7	1GR	29695	A
CC55611DA	1-(4-Iodobenzyl)pyrrolidine, 97%	858676-60-5	1GR	14100	A
CC55611DE	1-(4-Iodobenzyl)pyrrolidine, 97%	858676-60-5	5GR	47214	A*
CC47511DA	1-(2-Iodobenzyl)-1H-1,2,4-triazole, 97%	876316-31-3	1GR	13245	A
CC45411DA	1-(3-Iodobenzyl)-1H-1,2,4-triazole, 95%	615534-73-1	1GR	24568	A
CC13211DA	7-Iodo-3,4-dihydro-2H-1,5-benzodioxepine, 95%	306934-90-7	1GR	15382	A
CC13211DE	7-Iodo-3,4-dihydro-2H-1,5-benzodioxepine, 95%	306934-90-7	5GR	65373	A*
CC01311DA	6-Iodo-2,3-dihydro-1,4-benzodioxine, 97%	57744-67-9	1GR	2564	A
CC00911DA	7-Iodo-2,3-dihydrobenzo[b] furan, 97%	264617-03-0	1GR	56827	A
CC00911DE	7-Iodo-2,3-dihydrobenzo[b] furan, 97%	264617-03-0	5GR	113868	A
RH01788DA	1-Iodo-2,5-dimethoxy-4-methylbenzene, 97%	75056-76-7	1GR	8759	A
RDP00223DA	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	1GR	2136	A
RDP00223EA	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	10GR	17518	A
RDP00223EE	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9	50GR	27986	A

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NP43571DA	5-Iodo-1H-indazole, 95%	55919-82-9	1GR	35036	A
NP43571DE	5-Iodo-1H-indazole, 95%	55919-82-9	5GR	171977	A
NP43242DA	6-Iodo-1H-indazole, 97%	261953-36-0	1GR	22432	A
NP43242DE	6-Iodo-1H-indazole, 97%	261953-36-0	5GR	108741	A
NP43893DA	5-Iodo-2-methoxypyridine, 97%	13472-61-2	1GR	13459	A
NP43893DE	5-Iodo-2-methoxypyridine, 97%	13472-61-2	5GR	63664	A
MAY00280DE	2-Iodo-5-methylbenzoic acid methyl ester, 95%	103440-52-4	5GR	29482	A
CC54711CB	6-Iodo-2-methyl-1,3-benzothiazole, 90%	68867-20-9	250MG	10255	A
CC54711DA	6-Iodo-2-methyl-1,3-benzothiazole, 90%	68867-20-9	1GR	25423	A
CC54711DE	6-Iodo-2-methyl-1,3-benzothiazole, 90%	68867-20-9	5GR	76909	A
MO00831DA	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	1GR	6409	A
MO00831EA	4-Iodo-2-methyl-1H-imidazole, 97%	73746-45-9	10GR	38454	A
CC26311CB	4-Iodo-5-methyl-isoxazole, 97%	7064-38-2	250MG	12818	A
CC26311DA	4-Iodo-5-methyl-isoxazole, 97%	7064-38-2	1GR	38454	A
CC26311DE	4-Iodo-5-methyl-isoxazole, 97%	7064-38-2	5GR	98059	A
CC20311DA	4-Iodo-3-methyl-5-phenylisoxazole, 97%	16114-53-7	1GR	5768	A
CC20311EA	4-Iodo-3-methyl-5-phenylisoxazole, 97%	16114-53-7	10GR	41873	A
CC00511DA	4-Iodo-5-methyl-3-phenylisoxazole, 97%	31295-66-6	1GR	13886	A
CC00511EA	4-Iodo-5-methyl-3-phenylisoxazole, 97%	31295-66-6	10GR	52768	A
CC48311CB	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	250MG	45291	A
CC48311DA	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5	1GR	112159	A
CC62311DA	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	1GR	14314	A
CC62311DE	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5	5GR	34609	A
CC29940DA	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	1GR	19227	A
CC29940DE	4-(Iodomethyl)tetrahydro-2H-pyran, 97%	101691-94-5	5GR	59818	A
MO09060DA	3-Iodo-2-methyl-6-(trifluoromethyl)pyridine, 97%	944317-26-4	1GR	38481	A
CC19611DA	5-Iodo-2-phenoxypyridine, 95%	352018-92-9	1GR	15809	A
CC19611EA	5-Iodo-2-phenoxypyridine, 95%	352018-92-9	10GR	39736	A
CC52211DA	4-(2-Iodophenoxy) tetrahydropyran, 97%	906352-70-3	1GR	25423	A
CC52211DE	4-(2-Iodophenoxy) tetrahydropyran, 97%	906352-70-3	5GR	50632	A
CC52411DA	4-(4-Iodophenoxy) tetrahydropyran, 97%	144808-72-0	1GR	23500	A
CC52411DE	4-(4-Iodophenoxy) tetrahydropyran, 97%	144808-72-0	5GR	74773	A
AC35947DA	3-Iodophenylboronic acid, 97%, May contain varying amounts of anhydride	221037-98-5	1GR	5555	A
RF01374DA	1-(4-Iodophenyl)hydrazine, 95%	13116-27-3	1GR	9614	A
RF01374EA	1-(4-Iodophenyl)hydrazine, 95%	13116-27-3	10GR	80327	A
S00350DA	4-Iodophenyl isothiocyanate, 97%	2059-76-9	1GR	2136	A
S00350EA	4-Iodophenyl isothiocyanate, 97%	2059-76-9	10GR	7477	A
S00350EB	4-Iodophenyl isothiocyanate, 97%	2059-76-9	25GR	8332	A*
CC12911CB	5-(4-Iodophenyl)isoxazole, 97%	160377-48-0	250MG	8973	A

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CC12911DA	5-(4-Iodophenyl)isoxazole, 97%	160377-48-0	1GR	15168	A
CC12911DE	5-(4-Iodophenyl)isoxazole, 97%	160377-48-0	5GR	60032	A
CC61411CB	1-(4-Iodophenyl)-2-methyl-1H-imidazole, 97%	179420-75-8	250MG	9400	A
CC61411DA	1-(4-Iodophenyl)-2-methyl-1H-imidazole, 97%	179420-75-8	1GR	22859	A
CC17411CB	4-(4-Iodophenyl)morpholine, 97%	87350-77-4	250MG	9827	A
CC17411DA	4-(4-Iodophenyl)morpholine, 97%	87350-77-4	1GR	4700	A
CC17411DE	4-(4-Iodophenyl)morpholine, 97%	87350-77-4	5GR	15382	A
CC18411CB	1-(4-Iodophenyl)-1H-pyrazole, 95%	368869-86-7	250MG	6409	A
CC18411DA	1-(4-Iodophenyl)-1H-pyrazole, 95%	368869-86-7	1GR	20936	A
BTB12976EA	3-Iodophthalic acid, 97%	6937-34-4	10GR	96350	A
NP44481DA	3-Iodo-1H-pyrazole, 97%	4522-35-4	1GR	20295	A
NP44481DE	3-Iodo-1H-pyrazole, 97%	4522-35-4	5GR	76268	A
MO00014DA	4-Iodopyridine, 97%	15854-87-2	1GR	5127	A
MO00014EA	4-Iodopyridine, 97%	15854-87-2	10GR	40164	A
MO00014EB	4-Iodopyridine, 97%	15854-87-2	25GR	75841	A
MO07919CB	4-Iodo-2-pyridone, 97+%	858839-90-4	250MG	22645	A
MO07919DA	4-Iodo-2-pyridone, 97+%	858839-90-4	1GR	56827	A
MO07919DE	4-Iodo-2-pyridone, 97+%	858839-90-4	5GR	147836	A
MAY00164DA	5-Iodo-2-pyrrolidin-1ylpyridine, 97+%	494771-62-9	1GR	15168	A
CC76011DA	3-Iodotetrahydrofuran, 97%	121138-01-0	1GR	67723	A
CC76011DE	3-Iodotetrahydrofuran, 97%	121138-01-0	5GR	270463	A
CC29911CB	4-Iodotetrahydro-2H-pyran, 95%	25637-18-7	250MG	10682	A
CC29911DA	4-Iodotetrahydro-2H-pyran, 95%	25637-18-7	1GR	34182	A
CC61911DA	4-Iodotetrahydrothiopyran, 97%	281204-90-8	1GR	40591	A
TL00358EE	1-Iodo-2-(trifluoromethoxy) benzene, 97%	175278-00-9	50GR	10682	A
TL00358FA	1-Iodo-2-(trifluoromethoxy) benzene, 97%	175278-00-9	100GR	14314	A
CC14711DA	4-Iodo-1,3,5-trimethyl-1H-pyrazole, 97%	51660-65-2	1GR	17091	A
SB01117EA	5-Iodovanillin, 97%	5438-36-8	10GR	4486	A
SB01117EB	5-Iodovanillin, 97%	5438-36-8	25GR	4914	A
SB01117EE	5-Iodovanillin, 97%	5438-36-8	50GR	9186	A
TL00311EA	4-Iodo-o-xylene, 97%	31599-61-8	10GR	4273	A
TL00311EB	4-Iodo-o-xylene, 97%	31599-61-8	25GR	8118	A
TL00311EE	4-Iodo-o-xylene, 97%	31599-61-8	50GR	13459	A
SB01703EA	Isobutyl isothiocyanate, 97%	591-82-2	10GR	5768	A
SB01703EB	Isobutyl isothiocyanate, 97%	591-82-2	25GR	12818	A
SEW06499DA	2-(4-Isobutylphenyl) propanenitrile, 97%	58609-73-7	1GR	28627	A
SEW06499EA	2-(4-Isobutylphenyl) propanenitrile, 97%	58609-73-7	10GR	116859	A*
BTB13667CB	2-Isocyanatobenzonitrile, 95%	42066-86-4	250MG	13459	A
BTB13667DA	2-Isocyanatobenzonitrile, 95%	42066-86-4	1GR	43582	A
BTB13667DE	2-Isocyanatobenzonitrile, 95%	42066-86-4	5GR	120491	A*
CC32806CB	6-Isocyanatochroman, 97%	1002727-87-8	250MG	25636	A
CC32806DA	6-Isocyanatochroman, 97%	1002727-87-8	1GR	47000	A
CC50806CB	5-(Isocyanatomethyl)-1,3-benzodioxole, 97%	71217-46-4	250MG	30550	A

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CC50806DA	5-(Isocyanatomethyl)-1,3-benzodioxole, 97%	71217-46-4	1GR	76482	A
CC45806CB	4-Isocyanato-1-methyl-1H-indole, 97%	887922-92-1	250MG	22645	A
CC45806DA	4-Isocyanato-1-methyl-1H-indole, 97%	887922-92-1	1GR	56614	A
CC41406CB	5-Isocyanato-1-methyl-1H-indole, 97%	884507-16-8	250MG	10041	A
CC41406DA	5-Isocyanato-1-methyl-1H-indole, 97%	884507-16-8	1GR	24995	A
CC58706CB	5-Isocyanato-1-methylindoline, 97%	921938-71-8	250MG	25423	A
CC58706DA	5-Isocyanato-1-methylindoline, 97%	921938-71-8	1GR	62595	A
CC49706CB	3-Isocyanato-5-methyl-2-phenylfuran, 97%	898289-18-4	250MG	20936	A
CC49706DA	3-Isocyanato-5-methyl-2-phenylfuran, 97%	898289-18-4	1GR	54477	A
CC20306CB	4-Isocyanato-3-methyl-5-phenylisoxazole, 90%	352018-89-4	250MG	14955	A
CC20306DA	4-Isocyanato-3-methyl-5-phenylisoxazole, 90%	352018-89-4	1GR	16236	A
CC15506CB	4-Isocyanato-5-methyl-1-phenyl-1H-pyrazole, 97%	799283-97-9	250MG	16023	A
CC15506DA	4-Isocyanato-5-methyl-1-phenyl-1H-pyrazole, 97%	799283-97-9	1GR	42727	A
CC15506DE	4-Isocyanato-5-methyl-1-phenyl-1H-pyrazole, 97%	799283-97-9	5GR	65373	A
NP43114DA	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	1GR	55973	A
NP43114DE	4-Isocyanato-1-methyl-1H-pyrazole, 95%	1174064-57-3	5GR	158091	A
CC67406CB	4-(Isocyanatomethyl) tetrahydropyran, 95%	934570-48-6	250MG	26705	A
CC67406DA	4-(Isocyanatomethyl) tetrahydropyran, 95%	934570-48-6	1GR	72209	A
MAY00326DA	3-Isocyanato-2-methyl-6-(trifluoromethyl)pyridine, TECH	874832-10-7	1GR	80114	A
CC58506CB	1-Isocyanato-2-(phenoxymethyl)benzene, 97%	910037-00-2	250MG	20936	A
CC58506DA	1-Isocyanato-2-(phenoxymethyl)benzene, 97%	910037-00-2	1GR	27132	A
CC63606CB	1-Isocyanato-3-(phenoxymethyl)benzene, 97%	71219-80-2	250MG	20082	A
CC63606DA	1-Isocyanato-3-(phenoxymethyl)benzene, 97%	71219-80-2	1GR	26064	A
CC52406CB	4-(4-Isocyanatophenoxy) tetrahydropyran, 97%	892501-94-9	250MG	19014	A
CC52406DA	4-(4-Isocyanatophenoxy) tetrahydropyran, 97%	892501-94-9	1GR	26064	A
CC39106CB	3-(3-Isocyanatophenyl)-5-methyl-1,2,4-oxadiazole, 97%	852180-69-9	250MG	16450	A
CC39106DA	3-(3-Isocyanatophenyl)-5-methyl-1,2,4-oxadiazole, 97%	852180-69-9	1GR	38882	A
CC39106DE	3-(3-Isocyanatophenyl)-5-methyl-1,2,4-oxadiazole, 97%	852180-69-9	5GR	108527	A
CC60506CB	5-(3-Isocyanatophenyl)-1-methyl-1H-pyrazole, 97%	941716-86-5	250MG	24782	A
CC60506DA	5-(3-Isocyanatophenyl)-1-methyl-1H-pyrazole, 97%	941716-86-5	1GR	57682	A
CC56206CB	2-(4-Isocyanatophenyl) pyrimidine, 90%	216059-84-6	250MG	9614	A
CC56206DA	2-(4-Isocyanatophenyl) pyrimidine, 90%	216059-84-6	1GR	29909	A
CC21906CB	1-(3-Isocyanatophenyl)-1H-pyrrole, 97%	857283-59-1	250MG	18586	A
CC21906DA	1-(3-Isocyanatophenyl)-1H-pyrrole, 97%	857283-59-1	1GR	54050	A

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CC69106CB	4-Isocyanato-4-phenyltetrahydropyran, 97%	941717-02-8	250MG	23073	A
CC69106DA	4-Isocyanato-4-phenyltetrahydropyran, 97%	941717-02-8	1GR	56827	A
CC53006CB	2-(4-Isocyanatophenyl)-5-(trifluoromethyl)pyridine, 97+%	906352-73-6	250MG	10468	A
CC53006DA	2-(4-Isocyanatophenyl)-5-(trifluoromethyl)pyridine, 97+%	906352-73-6	1GR	26064	A
CC43106CB	4-(4-Isocyanatopyrid-2-yl) morpholine, 95%	876316-43-7	250MG	18586	A
CC43106DA	4-(4-Isocyanatopyrid-2-yl) morpholine, 95%	876316-43-7	1GR	46786	A
CC62206CB	4-Isocyanato-4-thien-2-yltetrahydropyran, 95%	926921-63-3	250MG	10041	A
CC62206DA	4-Isocyanato-4-thien-2-yltetrahydropyran, 95%	926921-63-3	1GR	29909	A
SB00317EA	4-Isopropylaniline, 97%	99-88-7	10GR	2136	A
SB00932DE	4-Isopropylbenzonitrile, 95%	13816-33-6	5GR	10255	A
SB00932EA	4-Isopropylbenzonitrile, 95%	13816-33-6	10GR	18586	A
SB00932EB	4-Isopropylbenzonitrile, 95%	13816-33-6	25GR	21150	A
KM10480DA	1-Isopropyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	306935-41-1	1GR	9186	A
KM10480EA	1-Isopropyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	306935-41-1	10GR	48495	A
RDP00166DA	Isopropyl 2-bromobenzoate, 97+%	59247-52-8	1GR	2136	A
RDP00166EA	Isopropyl 2-bromobenzoate, 97+%	59247-52-8	10GR	5555	A
RDP00166FA	Isopropyl 2-bromobenzoate, 97+%	59247-52-8	100GR	29695	A*
SB01764EA	Isopropyl 2-bromo-2-methylpropanoate, 97%	51368-55-9	10GR	5127	A
SB01764EE	Isopropyl 2-bromo-2-methylpropanoate, 97%	51368-55-9	50GR	12818	A
SB01764FA	Isopropyl 2-bromo-2-methylpropanoate, 97%	51368-55-9	100GR	13245	A
SB01749EA	4-Isopropyl-3-methylaniline hydrochloride, 95%	06/11/4534	10GR	16236	A
SB01749EB	4-Isopropyl-3-methylaniline hydrochloride, 95%	06/11/4534	25GR	31618	A
MAY00254DA	4-(3-Isopropyl-[1,2,4]oxadiazol-5-yl)piperidine-1-carboxylic acid tert-butyl ester, 95%	913264-42-3	1GR	12818	A
SB01626DA	2-Isopropylphenyl isothiocyanate, 95%+	36176-31-5	1GR	2136	A
SB01626EA	2-Isopropylphenyl isothiocyanate, 95%+	36176-31-5	10GR	13459	A
SB01626EB	2-Isopropylphenyl isothiocyanate, 95%+	36176-31-5	25GR	14955	A
SB01635DA	4-Isopropylphenyl isothiocyanate, 95%+	89007-45-4	1GR	3632	A
SB01635DE	4-Isopropylphenyl isothiocyanate, 95%+	89007-45-4	5GR	11323	A
SB01635EA	4-Isopropylphenyl isothiocyanate, 95%+	89007-45-4	10GR	18800	A
KM02674DA	5-(Isopropylsulfonyl)-2-piperidinopyrimidin-4-amine, 97%	175202-15-0	1GR	17305	A
KM02674EA	5-(Isopropylsulfonyl)-2-piperidinopyrimidin-4-amine, 97%	175202-15-0	10GR	92291	A
BTB10019CB	Isoquinolin-3-amine, 97%	25475-67-6	250MG	9400	A
BTB10019DA	Isoquinolin-3-amine, 97%	25475-67-6	1GR	11109	A
BTB10019EA	Isoquinolin-3-amine, 97%	25475-67-6	10GR	78191	A

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CC04940DA	Isoquinoline-4-boronic acid 2,2-dimethylpropanediol-1,3 cyclic ester, 97%	844891-01-6	1GR	24355	A
CC04904CB	Isoquinoline-4-carbaldehyde, 97%	22960-16-3	250MG	10255	A
CC04904DA	Isoquinoline-4-carbaldehyde, 97%	22960-16-3	1GR	28414	A
CC04901CB	Isoquinoline-4-carboxylic acid, 97%	7159-36-6	250MG	12177	A
CC04901DA	Isoquinoline-4-carboxylic acid, 97%	7159-36-6	1GR	36532	A
CC10302DA	Isoxazole-5-carbonyl chloride, TECH	62348-13-4	1GR	8545	A
CC10302EA	Isoxazole-5-carbonyl chloride, TECH	62348-13-4	10GR	30550	A
SPB04448DA	Isoxazole-5-carbothioamide, 97%	175334-72-2	1GR	64091	A
CC10301DA	Isoxazole-5-carboxylic acid, 97%	21169-71-1	1GR	4059	A
CC10301DE	Isoxazole-5-carboxylic acid, 97%	21169-71-1	5GR	12177	A
CC16003CB	5-Isoxazol-5-ylthiophene-2-sulfonyl chloride, Tech.		250MG	6623	A
CC16003DA	5-Isoxazol-5-ylthiophene-2-sulfonyl chloride, Tech.		1GR	22218	A
CC16003DE	5-Isoxazol-5-ylthiophene-2-sulfonyl chloride, Tech.		5GR	90582	A
CC47451DA	Lithium 2-[(4-methylpiperazin-1-yl)methyl]benzoate, 90%	915707-44-7	1GR	38027	A
CC48651DA	Lithium 2-(morpholinomethyl) benzoate, 95%	904696-60-2	1GR	23927	A
BTB15228CB	(-)-Lupinine, 97%	486-70-4	250MG	17518	A
GK00437DA	2-Mercaptoacetamide (in Methanolic Ammonia Solution 10g/100ml approx.), 97%	758-08-7	1GR	12605	A
GK00437EA	2-Mercaptoacetamide (in Methanolic Ammonia Solution 10g/100ml approx.), 97%	758-08-7	10GR	63236	A
GK00437EB	2-Mercaptoacetamide (in Methanolic Ammonia Solution 10g/100ml approx.), 97%	758-08-7	25GR	142495	A
MO00345CB	4-Methoxy-1,2-benzisoxazol-3-amine, 97%	177995-40-3	250MG	11109	A
MO00345DA	4-Methoxy-1,2-benzisoxazol-3-amine, 97%	177995-40-3	1GR	30550	A
MO00345DE	4-Methoxy-1,2-benzisoxazol-3-amine, 97%	177995-40-3	5GR	46786	A
KM10844DA	2-(6-Methoxy-1-benzofuran-3-yl)acetic acid, 97%	69716-05-8	1GR	7905	A
KM10844EA	2-(6-Methoxy-1-benzofuran-3-yl)acetic acid, 97%	69716-05-8	10GR	50204	A
NP45048DA	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	1GR	23286	A
NP45048DE	3'-Methoxybiphenyl-4-sulfonyl chloride, 95%	186550-26-5	5GR	76482	A
MO07016DA	4'-Methoxy[1,1'-biphenyl]-4-sulfonyl chloride, 97%	202752-04-3	1GR	8118	A
MO07016EA	4'-Methoxy[1,1'-biphenyl]-4-sulfonyl chloride, 97%	202752-04-3	10GR	79259	A
MAY00061DA	2-Methoxycarbonylaminopyridine-5-boronic acid, pinacol ester, 97%	1073372-02-7	1GR	13245	A
BTB09316DA	2-[4-(Methoxycarbonyl)-5-methyl-2-oxo-2,3-dihydro-1H-pyrrol-3-yl]acetic acid, 97%	77978-73-5	1GR	3632	A
BTB09316EA	2-[4-(Methoxycarbonyl)-5-methyl-2-oxo-2,3-dihydro-1H-pyrrol-3-yl]acetic acid, 97%	77978-73-5	10GR	25850	A

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BTB09316EB	2-[4-(Methoxycarbonyl)-5-methyl-2-oxo-2,3-dihydro-1H-pyrrol-3-yl]acetic acid, 97%	77978-73-5	25GR	48068	A*
NP44511DA	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 95%	882679-40-5	1GR	81609	A
MAY00067DA	3-(Methoxycarbonyl)pyridine-5-boronic acid, pinacol ester, 97%	1025718-91-5	1GR	26918	A
MAY00335DA	6-Methoxy-3,4-dihydro-2H-1,4-benzoxazine, 97%	58960-11-5	1GR	28414	A
FM00121CB	7-Methoxy-4,5-dihydronaphtho[1,2-d][1,3]thiazol-2-amine hydrobromide, 95%	376349-30-3	250MG	4914	A
FM00121DA	7-Methoxy-4,5-dihydronaphtho[1,2-d][1,3]thiazol-2-amine hydrobromide, 95%	376349-30-3	1GR	13459	A
MAY00243DA	1-(2-Methoxyethyl)-1,4-diazepane, 95%	927802-38-8	1GR	52982	A
MO00889CB	N-(4-Methoxybenzyl)-N-methylamine, 97%	702-24-9	250MG	4914	A
MO00889DA	N-(4-Methoxybenzyl)-N-methylamine, 97%	702-24-9	1GR	8545	A
MO00889DE	N-(4-Methoxybenzyl)-N-methylamine, 97%	702-24-9	5GR	32686	A
MAY00154DE	6-Methoxy-2-naphthylglyoxal hydrate, 97+%	745783-88-4	5GR	32045	A
KM01841DE	2-Methoxynicotinic acid, 97%	16498-81-0	5GR	2564	A
KM01841EB	2-Methoxynicotinic acid, 97%	16498-81-0	25GR	8973	A
SPB04785DA	6-Methoxynicotinonitrile, 97%	15871-85-9	1GR	3845	A
SPB04785EB	6-Methoxynicotinonitrile, 97%	15871-85-9	25GR	56827	A
SPB07277DA	4-Methoxy-3-nitrobenzonitrile, 97%	33224-23-6	1GR	6195	A
SPB07277EA	4-Methoxy-3-nitrobenzonitrile, 97%	33224-23-6	10GR	36532	A
BTB09574DA	1-(2-Methoxy-4-nitrophenyl) pyrrolidine, 97%	67828-57-3	1GR	18373	A
SPB06058EA	2-Methoxy-3-nitropyridine, 97%	20265-35-4	10GR	12177	A
SPB06058EB	2-Methoxy-3-nitropyridine, 97%	20265-35-4	25GR	24355	A
SPB06058EE	2-Methoxy-3-nitropyridine, 97%	20265-35-4	50GR	37386	A
S12156DA	1-Methoxy-3-(2-nitrovinyl) benzene, 97%	07/09/3179	1GR	2991	A
S12156EA	1-Methoxy-3-(2-nitrovinyl) benzene, 97%	07/09/3179	10GR	19227	A
RF03346CB	2-(4-Methoxyphenoxy) ethylamine, Tech.	50800-92-5	250MG	3418	A
RF03346DA	2-(4-Methoxyphenoxy) ethylamine, Tech.	50800-92-5	1GR	13459	A
BTB10107DA	2-(4-methoxyphenoxy) ethanamine hydrochloride, 97%	98959-77-4	1GR	9827	A
BTB10107EA	2-(4-methoxyphenoxy) ethanamine hydrochloride, 97%	98959-77-4	10GR	37173	A
MO01161DA	5-(3-Methoxyphenyl)-2-furoic acid, 97%	54022-96-7	1GR	20082	A
MO01161EA	5-(3-Methoxyphenyl)-2-furoic acid, 97%	54022-96-7	10GR	106818	A
MAY00228DE	3-Methoxyphenylglyoxal hydrate, 97%	32025-65-3	5GR	34395	A
TL00631DA	2-Methoxyphenyl isothiocyanate, 97%	08/04/3288	1GR	2136	A
TL00330EA	3-Methoxyphenylisothiocyanate, 97+%	3125-64-2	10GR	6623	A
TL00330EB	3-Methoxyphenylisothiocyanate, 97+%	3125-64-2	25GR	14527	A
TL00326EA	4-Methoxyphenyl isothiocyanate, 97%	2284-20-0	10GR	7905	A
TL00326EB	4-Methoxyphenyl isothiocyanate, 97%	2284-20-0	25GR	15168	A
MO00394CB	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarbonyl chloride, 97%	465514-03-8	250MG	14955	A
MO00394DA	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarbonyl chloride, 97%	465514-03-8	1GR	40804	A
MO00394DE	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarbonyl chloride, 97%	465514-03-8	5GR	130745	A
MO00392DA	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	93041-45-3	1GR	26064	A
MO00392DE	3-(4-Methoxyphenyl)-5-methyl-4-isoxazolecarboxylic acid, 97%	93041-45-3	5GR	73064	A
MO00307DA	1-(4-Methoxyphenyl)-5-methyl-1H-pyrazole-4-carbaldehyde, 95%	423768-44-9	1GR	13886	A
CC00105CB	1-(4-Methoxyphenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-64-7	250MG	14955	A
CC00105DA	1-(4-Methoxyphenyl)-5-methyl-1H-pyrazole-4-carboxylic acid, 97%	187998-64-7	1GR	38882	A
MO00452CB	5-(4-Methoxyphenyl)-1,3-oxazole-4-carboxylic acid, 97%	89205-07-2	250MG	10041	A
MO00452DA	5-(4-Methoxyphenyl)-1,3-oxazole-4-carboxylic acid, 97%	89205-07-2	1GR	20509	A
MO00452DE	5-(4-Methoxyphenyl)-1,3-oxazole-4-carboxylic acid, 97%	89205-07-2	5GR	77336	A*
BTB13447CB	4-(2-Methoxyphenyl)piperidine, 97%	58333-75-8	250MG	8759	A
BTB13447DA	4-(2-Methoxyphenyl)piperidine, 97%	58333-75-8	1GR	24141	A
SEW03999CB	(4-Methoxyphenyl)(4-piperidyl) methanone hydrochloride, 97%	25519-82-8	250MG	14100	A
SEW03999DA	(4-Methoxyphenyl)(4-piperidyl) methanone hydrochloride, 97%	25519-82-8	1GR	29909	A
SEW03999DE	(4-Methoxyphenyl)(4-piperidyl) methanone hydrochloride, 97%	25519-82-8	5GR	89727	A
SEW05757DA	3-(4-Methoxyphenyl)-1H-pyrazole-4-carbaldehyde, 95%	199682-73-0	1GR	10682	A
KM04163DA	4-(4-Methoxyphenyl)pyrimidine-2-thiol, 95%	175202-77-4	1GR	4273	A
KM04163EA	4-(4-Methoxyphenyl)pyrimidine-2-thiol, 95%	175202-77-4	10GR	32045	A
KM04163EB	4-(4-Methoxyphenyl)pyrimidine-2-thiol, 95%	175202-77-4	25GR	71568	A
SEW01484DA	4-(4-Methoxyphenyl)-4,5,6,7-tetrahydrothieno[3,2-c]pyridine, 97%	213462-19-2	1GR	23927	A
TL04220EA	3-Methoxypropyl isothiocyanate, 97%	17702-11-3	10GR	8759	A
TL04220EE	3-Methoxypropyl isothiocyanate, 97%	17702-11-3	50GR	35677	A
TL04220FA	3-Methoxypropyl isothiocyanate, 97%	17702-11-3	100GR	62382	A
SPB07839DA	2-Methoxypyridin-3-amine, 97%	20265-38-7	1GR	2136	A
SPB07839EA	2-Methoxypyridin-3-amine, 97%	20265-38-7	10GR	12818	A
SPB07839EB	2-Methoxypyridin-3-amine, 97%	20265-38-7	25GR	25636	A
NP42941DA	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	1GR	41659	A
NP42941DE	6-Methoxypyridine-3-sulfonyl chloride, 97%	312300-42-8	5GR	128182	A
MO08464DA	6-Methoxypyrid-2-ylamine, 97%	17920-35-3	1GR	10682	A
MO08464DE	6-Methoxypyrid-2-ylamine, 97%	17920-35-3	5GR	32045	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MAY00054DA	2-Methoxypyrimidine-5-boronic acid, 95%	628692-15-9	1GR	10255	A
TL00603DA	7-Methoxy-3,4,5,6-tetrahydro-2H-azepine, 97%	2525-16-8	1GR	2136	A
TL00603EA	7-Methoxy-3,4,5,6-tetrahydro-2H-azepine, 97%	2525-16-8	10GR	8545	A
TL00603EB	7-Methoxy-3,4,5,6-tetrahydro-2H-azepine, 97%	2525-16-8	25GR	12818	A
CC68613CB	(3-Methoxythien-2-yl) methylamine, 95%	946409-37-6	250MG	24568	A
CC68613DA	(3-Methoxythien-2-yl) methylamine, 95%	946409-37-6	1GR	67082	A
CC68604CB	3-Methoxythiophene-2-carbaldehyde, 97%	35134-07-7	250MG	13459	A
CC68604DA	3-Methoxythiophene-2-carbaldehyde, 97%	35134-07-7	1GR	37814	A
KM00448DA	4-Methoxythiophene-3-carboxylic acid, 95%	71050-40-3	1GR	22859	A
KM00448DE	4-Methoxythiophene-3-carboxylic acid, 95%	71050-40-3	5GR	80327	A
CC68601CB	3-Methoxythiophene-2-carboxylic acid, 97%	60166-83-8	250MG	10255	A
CC68601DA	3-Methoxythiophene-2-carboxylic acid, 97%	60166-83-8	1GR	28200	A
MAY00251DA	2-(Methoxy)-5-(trifluoromethoxy)benzylamine, 97%	771582-58-2	1GR	18586	A
MAY00126DE	2-Methoxy-5-(trifluoromethyl) benzoic acid, 97+%	01/01/4864	5GR	21150	A
MAY00230DA	(R)-(-)-alpha-Methoxy-alpha-trifluoromethylphenylacetyl chloride, 97+%	39637-99-5	1GR	51486	A
RH00115CB	6-Methoxy-3-[4-(trifluoromethyl)phenyl][1,2,4] triazolo[4,3-b]pyridazine, 97%	289651-70-3	250MG	5982	A
RH00115DA	6-Methoxy-3-[4-(trifluoromethyl)phenyl][1,2,4] triazolo[4,3-b]pyridazine, 97%	289651-70-3	1GR	16023	A
MAY00192DE	5-Methoxy-2-(trifluoromethyl) pyridine, 97%	216766-13-1	5GR	37386	A
RH00481DA	Methyl 2-(acetylamino)-3-nitrobenzoate, 97%	95067-27-9	1GR	20509	A
RH00481EA	Methyl 2-(acetylamino)-3-nitrobenzoate, 97%	95067-27-9	10GR	121345	A
RH00482EA	Methyl 2-(acetylamino)-5-nitrobenzoate, 97%	5409-45-0	10GR	27132	A
MO00936CB	Methyl 5-amino-1-benzothiophene-2-carboxylate, 97%	20699-85-8	250MG	17518	A
MO00936DA	Methyl 5-amino-1-benzothiophene-2-carboxylate, 97%	20699-85-8	1GR	34395	A
MO00936DE	Methyl 5-amino-1-benzothiophene-2-carboxylate, 97%	20699-85-8	5GR	72209	A
NP43794DA	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	1GR	11964	A
NP43794DE	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9	5GR	56614	A
MO09055DA	Methyl 2-amino-5-bromonicotinate, 97%	50735-34-7	1GR	21097	A
MO09054DA	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2	1GR	12284	A
MO07276CB	Methyl 2-amino-3-carboxybenzoate, 97%	253120-47-7	250MG	14955	A
MO07276DA	Methyl 2-amino-3-carboxybenzoate, 97%	253120-47-7	1GR	29909	A
MAY00310DA	methyl 6-amino-5-chloronicotinate, 95%	856211-63-7	1GR	24782	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
GK00598DA	Methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate, 97%	91076-93-6	1GR	6195	A
GK00598EA	Methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate, 97%	91076-93-6	10GR	48709	A
GK00598EB	Methyl 3-amino-5-(4-chlorophenyl)thiophene-2-carboxylate, 97%	91076-93-6	25GR	66227	A
KM02948CB	Methyl 3-amino-4-cyano-5-piperidinothiophene-2-carboxylate, 97%	499771-09-4	250MG	11964	A
KM02948DA	Methyl 3-amino-4-cyano-5-piperidinothiophene-2-carboxylate, 97%	499771-09-4	1GR	40377	A
KM00977EA	Methyl 3-amino-4-cyanothiophene-2-carboxylate, 97%	102123-28-4	10GR	29055	A
SB01989DA	Methyl 2-amino-4,5-dimethoxybenzoate, 97%	26759-46-6	1GR	2136	A
BTB11191DA	N-Methyl-N-[2-(2-pyridyl)ethyl] amine, 97%	5638-76-6	1GR	2136	A
GK01138DA	Methyl 3-amino-5-(4-fluorophenyl) thiophene-2-carboxylate, 97%	175137-08-3	1GR	7264	A
MAY00290DA	Methyl 3-amino-2-hydroxybenzoate, 97%	35748-34-6	1GR	19014	A
MO08016DA	Methyl 3-amino-5-hydroxybenzoate, 97%	67973-80-2	1GR	19227	A
MO08016DE	Methyl 3-amino-5-hydroxybenzoate, 97%	67973-80-2	5GR	85454	A
RJC01802DA	Methyl 2-amino-3-(1H-indol-3-yl)-2-methylpropanoate, 97%	114524-80-0	1GR	9614	A
RJC01802DE	Methyl 2-amino-3-(1H-indol-3-yl)-2-methylpropanoate, 97%	114524-80-0	5GR	18159	A*
RH01792DA	Methyl 2-amino-3-(1H-indol-3-yl)propanoate hydrochloride, 97%	5619-09-0	1GR	2136	A
KM10458DA	Methyl 3-amino-4-(isopropylamino)benzoate, 97%	511240-22-5	1GR	8118	A
KM01952DA	Methyl 3-amino-4-(isopropylsulfonyl)thiophene-2-carboxylate, 97%	175201-72-6	1GR	4914	A
KM01952EA	Methyl 3-amino-4-(isopropylsulfonyl)thiophene-2-carboxylate, 97%	175201-72-6	10GR	26491	A
KM01952EB	Methyl 3-amino-4-(isopropylsulfonyl)thiophene-2-carboxylate, 97%	175201-72-6	25GR	48709	A
KM00619DA	Methyl aminomethanimidothioate hydroiodide, 95%	4338-95-8	1GR	10682	A
KM00619EA	Methyl aminomethanimidothioate hydroiodide, 95%	4338-95-8	10GR	55545	A
KM00619EE	Methyl aminomethanimidothioate hydroiodide, 95%	4338-95-8	50GR	149545	A
TL00302DA	Methyl 3-amino-4-methoxybenzoate, 97%	24812-90-6	1GR	2350	A
MO00998DA	Methyl 4-amino-1-methyl-1H-pyrrole-2-carboxylate hydrochloride, 95%	180258-45-1	1GR	14100	A
MO00998DE	Methyl 4-amino-1-methyl-1H-pyrrole-2-carboxylate hydrochloride, 95%	180258-45-1	5GR	55118	A
MO00998EA	Methyl 4-amino-1-methyl-1H-pyrrole-2-carboxylate hydrochloride, 95%	180258-45-1	10GR	92932	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
KM01956DA	Methyl 3-amino-4-(methylsulfonyl)thiophene-2-carboxylate, 97%	175201-73-7	1GR	8759	A
KM01956EA	Methyl 3-amino-4-(methylsulfonyl)thiophene-2-carboxylate, 97%	175201-73-7	10GR	52554	A
SB01297DA	Methyl 3-amino-4-methylthiophene-2-carboxylate, 97%	85006-31-1	1GR	2136	A
SB01297DE	Methyl 3-amino-4-methylthiophene-2-carboxylate, 97%	85006-31-1	5GR	2777	A
KM07908DA	Methyl 2-aminonicotinate, 97%	14667-47-1	1GR	3418	A
KM07908DE	Methyl 2-aminonicotinate, 97%	14667-47-1	5GR	14314	A
KM07908EB	Methyl 2-aminonicotinate, 97%	14667-47-1	25GR	58323	A
GK00498DA	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	1GR	2564	A
GK00498EA	Methyl 3-amino-5-phenylthiophene-2-carboxylate, 97%	100063-22-7	10GR	14100	A
SEW02673DA	Methyl 3-amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	256353-38-5	1GR	11323	A
SEW02673DE	Methyl 3-amino-4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	256353-38-5	5GR	36318	A*
GK00671DA	Methyl 3-amino-5-(tert-butyl) thiophene-2-carboxylate, 97%	175137-03-8	1GR	2991	A
GK00671DE	Methyl 3-amino-5-(tert-butyl) thiophene-2-carboxylate, 97%	175137-03-8	5GR	11964	A
GK00671EA	Methyl 3-amino-5-(tert-butyl) thiophene-2-carboxylate, 97%	175137-03-8	10GR	22005	A
NP45045DA	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b] thiophene-3-carboxylate, 95%	184174-81-0	1GR	12177	A
NP45045DE	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b] thiophene-3-carboxylate, 95%	184174-81-0	5GR	48709	A
MO08533DA	Methyl 4-aminotetrahydropyran-4-carboxylate hydrochloride, 97%	184698-41-7	1GR	56827	A
GK02784DA	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	1GR	3632	A
GK02784EA	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4	10GR	27345	A
GK01910DA	Methyl 4-aminothiophene-3-carboxylate, 95%	69363-85-5	1GR	19227	A
GK01910EA	Methyl 4-aminothiophene-3-carboxylate, 95%	69363-85-5	10GR	108741	A
GK01910EE	Methyl 4-aminothiophene-3-carboxylate, 95%	69363-85-5	50GR	404413	A
GK01904DA	Methyl 4-aminothiophene-3-carboxylate hydrochloride, 97%	39978-14-8	1GR	13245	A
GK01904EA	Methyl 4-aminothiophene-3-carboxylate hydrochloride, 97%	39978-14-8	10GR	113227	A
GK01904EB	Methyl 4-aminothiophene-3-carboxylate hydrochloride, 97%	39978-14-8	25GR	132454	A
CC69246CB	N-Methyl-(2-anilinopyrimidin-5-yl)methylamine, 97%	944450-95-7	250MG	23500	A
CC69246DA	N-Methyl-(2-anilinopyrimidin-5-yl)methylamine, 97%	944450-95-7	1GR	59818	A
BTB14320DA	8-Methyl-8-azabicyclo[3.2.1] octan-3-amine dihydrochloride, 90%	646477-45-4	1GR	8759	A
BTB14320EA	8-Methyl-8-azabicyclo[3.2.1] octan-3-amine dihydrochloride, 90%	646477-45-4	10GR	65159	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB10716DA	8-Methyl-8-azabicyclo[3.2.1] octan-3-one oxime hydrochloride, 97%	212079-30-6	1GR	7050	A
SPB08395DA	3-Methyl benzenecarboximidamide hydrochloride, 95%	20680-59-5	1GR	12177	A
SPB08395EA	3-Methyl benzenecarboximidamide hydrochloride, 95%	20680-59-5	10GR	65373	A
NP44516DA	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	1GR	41659	A
NP44516DE	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1314216-34-6	5GR	190991	A
CC13652CB	1-Methyl-1H-benzimidazole-5-carbonyl chloride hydrochloride, 90%	906352-57-6	250MG	9614	A
CC13652DA	1-Methyl-1H-benzimidazole-5-carbonyl chloride hydrochloride, 90%	906352-57-6	1GR	23286	A
MO00298CB	Methyl 1H-benzimidazole-5-carboxylate, 97%	26663-77-4	250MG	4914	A
MO00298DA	Methyl 1H-benzimidazole-5-carboxylate, 97%	26663-77-4	1GR	2136	A
MO00298EA	Methyl 1H-benzimidazole-5-carboxylate, 97%	26663-77-4	10GR	17305	A
CC13601CB	1-Methyl-1H-benzimidazole-5-carboxylic acid, 97%	53484-17-6	250MG	4700	A
CC13601DA	1-Methyl-1H-benzimidazole-5-carboxylic acid, 97%	53484-17-6	1GR	17305	A
CC03813CB	(1-Methyl-1H-benzimidazol-2-yl)methylamine, 97%	20028-40-4	250MG	16236	A
CC03813DA	(1-Methyl-1H-benzimidazol-2-yl)methylamine, 97%	20028-40-4	1GR	24355	A
CC45996CB	N-Methyl-(1H-benzimidazol-5-ylmethyl)amine dioxalate, 90%	910036-85-0	250MG	11536	A
CC45996DA	N-Methyl-(1H-benzimidazol-5-ylmethyl)amine dioxalate, 90%	910036-85-0	1GR	30123	A
MO08104CB	(2-Methyl-benzoimidazol-1-yl)-acetic acid, 97%	40332-17-0	250MG	7905	A
MO08104DA	(2-Methyl-benzoimidazol-1-yl)-acetic acid, 97%	40332-17-0	1GR	21364	A
MO08104EA	(2-Methyl-benzoimidazol-1-yl)-acetic acid, 97%	40332-17-0	10GR	113654	A
MO07744DA	4-(2-Methyl-1H-benzimidazol-1-yl)butanoic acid, 90%	115444-73-0	1GR	19014	A
MO07744EA	4-(2-Methyl-1H-benzimidazol-1-yl)butanoic acid, 90%	115444-73-0	10GR	48282	A
RF03630DA	7-Methylbenzo[d]isoxazol-3-ol, 97%	36238-83-2	1GR	15809	A
RF03630EA	7-Methylbenzo[d]isoxazol-3-ol, 97%	36238-83-2	10GR	59391	A
KM10174CB	Methyl 1,2,3-benzothiadiazole-5-carboxylate, 97%	23616-15-1	250MG	9186	A
KM10174DA	Methyl 1,2,3-benzothiadiazole-5-carboxylate, 97%	23616-15-1	1GR	24995	A
CC54703CB	2-Methyl-1,3-benzothiazole-6-sulfonyl chloride, 95%	21431-13-0	250MG	12177	A
CC54703DA	2-Methyl-1,3-benzothiazole-6-sulfonyl chloride, 95%	21431-13-0	1GR	33114	A
CC54703DE	2-Methyl-1,3-benzothiazole-6-sulfonyl chloride, 95%	21431-13-0	5GR	106604	A
CC54714CB	2-Methyl-1,3-benzothiazol-6-ylamine, 97%	2941-62-0	250MG	2350	A
CC54714DA	2-Methyl-1,3-benzothiazol-6-ylamine, 97%	2941-62-0	1GR	7050	A
MWP00078CB	5-Methylbenzo[b]thiophene, 97%	14315-14-1	250MG	2350	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO07071CB	5-Methyl-1-benzothiophene-2-carbaldehyde, 97%	27035-41-2	250MG	20295	A
MO07071DA	5-Methyl-1-benzothiophene-2-carbaldehyde, 97%	27035-41-2	1GR	48495	A
MO07149CB	5-Methylbenzo[b]thiophene-2-methanol, 97%	22962-49-8	250MG	10041	A
MO07149DA	5-Methylbenzo[b]thiophene-2-methanol, 97%	22962-49-8	1GR	27345	A
MO07074CB	5-Methyl-1-benzothiophene-2-sulfonyl chloride, 97%	90273-30-6	250MG	22005	A
MO07074DA	5-Methyl-1-benzothiophene-2-sulfonyl chloride, 97%	90273-30-6	1GR	57682	A
MO07074DE	5-Methyl-1-benzothiophene-2-sulfonyl chloride, 97%	90273-30-6	5GR	88018	A
MO00912CB	5-Methylbenzo[b]thiophene-2-boronic acid, 97%, May contain varying amounts of anhydride	136099-65-5	250MG	22005	A
MO00912DA	5-Methylbenzo[b]thiophene-2-boronic acid, 97%, May contain varying amounts of anhydride	136099-65-5	1GR	46786	A
MO00912EA	5-Methylbenzo[b]thiophene-2-boronic acid, 97%, May contain varying amounts of anhydride	136099-65-5	10GR	143350	A
CC23504CB	1-Methyl-1H-1,2,3-benzotriazole-5-carbaldehyde, 97%	499770-67-1	250MG	17732	A
CC23504DA	1-Methyl-1H-1,2,3-benzotriazole-5-carbaldehyde, 97%	499770-67-1	1GR	48709	A
CC23504DE	1-Methyl-1H-1,2,3-benzotriazole-5-carbaldehyde, 97%	499770-67-1	5GR	141000	A
CC23501CB	1-Methyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	305381-67-3	250MG	12177	A
CC23501DA	1-Methyl-1H-1,2,3-benzotriazole-5-carboxylic acid, 97%	305381-67-3	1GR	40591	A
MAY00305DA	2-Methyl-1,3-benzoxazol-4-amine, 97%	342897-54-5	1GR	18373	A
AC29729DA	3-Methyl-1,3-benzoxazole-2(3H)-thione, 97%	13673-63-7	1GR	5341	A
AC29729EA	3-Methyl-1,3-benzoxazole-2(3H)-thione, 97%	13673-63-7	10GR	28627	A
AC29729EE	3-Methyl-1,3-benzoxazole-2(3H)-thione, 97%	13673-63-7	50GR	91863	A
SB01624EA	1-Phenethylisothiocyanate, 97%	4478-92-6	10GR	7691	A
SB01624EB	1-Phenethylisothiocyanate, 97%	4478-92-6	25GR	8545	A
NP45052DA	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	1GR	21791	A
NP45052DE	3'-Methylbiphenyl-4-sulfonyl chloride, 97%	186551-47-3	5GR	72423	A
MO07034CB	4'-Methyl[1,1'-biphenyl]-4-sulfonyl chloride, 97%	101366-51-2	250MG	4273	A
MO07034DA	4'-Methyl[1,1'-biphenyl]-4-sulfonyl chloride, 97%	101366-51-2	1GR	8759	A
MO00965DA	Methyl 5-bromo-1-benzothiophene-2-carboxylate, 97%	7312-11-0	1GR	30550	A
MO00965EA	Methyl 5-bromo-1-benzothiophene-2-carboxylate, 97%	7312-11-0	10GR	52127	A
CC58146CB	N-Methyl-(7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylamine, 90%	886851-54-3	250MG	12391	A
CC58146DA	N-Methyl-(7-bromo-2,3-dihydrothieno[3,4-b][1,4]dioxin-5-yl)methylamine, 90%	886851-54-3	1GR	30123	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
KM06349DA	Methyl 3-[(4-bromo-3,5-dimethyl-1H-pyrazol-1-yl) methyl]benzoate, 97%	175203-23-3	1GR	6409	A
KM06349EA	Methyl 3-[(4-bromo-3,5-dimethyl-1H-pyrazol-1-yl) methyl]benzoate, 97%	175203-23-3	10GR	33327	A
KM06349EB	Methyl 3-[(4-bromo-3,5-dimethyl-1H-pyrazol-1-yl) methyl]benzoate, 97%	175203-23-3	25GR	66227	A
MAY00092DA	Methyl 3-bromo-5-fluorobenzoate, 97%	334792-52-8	1GR	11750	A
CC64722CB	Methyl 2-bromo-3-furoate, 97%	197846-06-3	250MG	10255	A
CC64722DA	Methyl 2-bromo-3-furoate, 97%	197846-06-3	1GR	24568	A
CC64796DA	N-Methyl-(2-bromo-3-furyl) methylamine hydrochloride, 97%	926921-76-8	1GR	54264	A
MO09031DA	Methyl 8-bromoimidazo[1,2-a] pyridine-6-carboxylate, 97%	1234616-08-0	1GR	85454	A
MO09039DA	Methyl 3-bromo-1H-indazole-6-carboxylate, 97%	192945-56-5	1GR	44864	A
MO09034DA	Methyl 3-bromo-1H-indazole-4-carboxylate, 97%	885271-63-6	1GR	72423	A
MO01274DA	Methyl 5-bromo-2-(methylsulfanyl)-4-pyrimidinecarboxylate, 97%	50593-91-4	1GR	17091	A
MO01274DE	Methyl 5-bromo-2-(methylsulfanyl)-4-pyrimidinecarboxylate, 97%	50593-91-4	5GR	51273	A
CC29010DA	Methyl 5-bromo-4-methyl-2-thiophenecarboxylate, 95%	54796-47-3	1GR	11964	A
CC29010EA	Methyl 5-bromo-4-methyl-2-thiophenecarboxylate, 95%	54796-47-3	10GR	83745	A
RF04619DA	Methyl 5-bromonicotinate, 97%	29681-44-5	1GR	2136	A
RF04619EA	Methyl 5-bromonicotinate, 97%	29681-44-5	10GR	5341	A
MO07896CB	N-Methyl-(5-bromopyrid-2-yl) methylamine, 95+%	915707-70-9	250MG	22859	A
MO07896DA	N-Methyl-(5-bromopyrid-2-yl) methylamine, 95+%	915707-70-9	1GR	57254	A
CC67146CB	N-Methyl-(5-bromopyrid-3-yl) methylamine, 95%	73335-64-5	250MG	11323	A
CC67146DA	N-Methyl-(5-bromopyrid-3-yl) methylamine, 95%	73335-64-5	1GR	12605	A
CC56646DA	N-Methyl-(2-bromothien-3-yl) methylamine, 97%	331766-69-9	1GR	31618	A
CC54296CB	N-Methyl-[(4-bromothien-3-yl) methyl]amine hydrochloride, tech	944450-82-2	250MG	9186	A
CC54296DA	N-Methyl-[(4-bromothien-3-yl) methyl]amine hydrochloride, tech	944450-82-2	1GR	30764	A
CC54296DE	N-Methyl-[(4-bromothien-3-yl) methyl]amine hydrochloride, tech	944450-82-2	5GR	120491	A
SEW02691DA	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	1GR	12177	A
SEW02691EA	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6	10GR	89727	A
BTB12988DA	3-Methylbutanamide, 97%	541-46-8	1GR	2136	A
BTB12988EA	3-Methylbutanamide, 97%	541-46-8	10GR	8759	A
BTB12988EE	3-Methylbutanamide, 97%	541-46-8	50GR	35677	A
RDP00092DA	3-Methylbut-2-enyl formate, Tech.	68480-28-4	1GR	5768	A
RDP00092EA	3-Methylbut-2-enyl formate, Tech.	68480-28-4	10GR	41873	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC31101CB	4-Methyl-2-[1-(tert-butoxycarbonyl)piperid-4-yl]-1,3-thiazole-5-carboxylic acid, 97%	216955-61-2	250MG	25636	A
CC31101DA	4-Methyl-2-[1-(tert-butoxycarbonyl)piperid-4-yl]-1,3-thiazole-5-carboxylic acid, 97%	216955-61-2	1GR	51273	A
SB01376DA	2-Methylbutylamine, 95%	96-15-1	1GR	2350	A
SB01376EA	2-Methylbutylamine, 95%	96-15-1	10GR	12177	A
SB01376EB	2-Methylbutylamine, 95%	96-15-1	25GR	23500	A
TL00831DA	Methyl 4-butylbenzoate, 97%	20651-69-8	1GR	2136	A
TL00831EA	Methyl 4-butylbenzoate, 97%	20651-69-8	10GR	13459	A
MAY00020DA	1-(3-Methylbutyl)-1H-pyrazole-4-boronic acid, pinacol ester, 97%	777063-41-9	1GR	24568	A
TL00562DA	2-Methylbutyl isothiocyanate, 95+%	4404-51-7	1GR	4486	A
BTB09269EA	Methyl 2-chloro-3,4-dimethoxybenzoate, 97%	175136-01-3	10GR	37386	A
KM09505DA	Methyl 2-chloro-4,4-dimethyl-3-oxopentanoate, 90%	306935-33-1	1GR	13459	A
KM09505EA	Methyl 2-chloro-4,4-dimethyl-3-oxopentanoate, 90%	306935-33-1	10GR	69432	A
TL00703DA	Methyl 3-chloro-4-methylbenzoate, 97%	56525-63-4	1GR	2991	A
BLT00257DA	Methyl 5-(chloromethyl)-2-furoate, 95%	2144-37-8	1GR	2777	A
BLT00257EA	Methyl 5-(chloromethyl)-2-furoate, 95%	2144-37-8	10GR	27132	A
BLT00257EB	Methyl 5-(chloromethyl)-2-furoate, 95%	2144-37-8	25GR	44864	A
MO00116CB	Methyl 2-(chloromethyl)-1,3-oxazole-4-carboxylate, 97%	208465-72-9	250MG	13459	A
MO00116DA	Methyl 2-(chloromethyl)-1,3-oxazole-4-carboxylate, 97%	208465-72-9	1GR	35464	A
SPB06334DA	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate, 97%	89793-11-3	1GR	6195	A
SPB06334EA	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate, 97%	89793-11-3	10GR	50204	A
SPB06334EB	Methyl 2-chloro-6-methylpyrimidine-4-carboxylate, 97%	89793-11-3	25GR	85454	A
GK01297DA	Methyl 3-chloro-4-methylthiophene-2-carboxylate, 97%	175137-11-8	1GR	3845	A
GK01297EA	Methyl 3-chloro-4-methylthiophene-2-carboxylate, 97%	175137-11-8	10GR	20509	A
MO07903CB	Methyl 2-chloropyrimidine-5-carboxylate, 97%	287714-35-6	250MG	22218	A
MO07903DA	Methyl 2-chloropyrimidine-5-carboxylate, 97%	287714-35-6	1GR	44650	A
MO08502CB	Methyl 2-chloropyrimidine-4-carboxylate, 97%	149849-94-5	250MG	23073	A
MO08502DA	Methyl 2-chloropyrimidine-4-carboxylate, 97%	149849-94-5	1GR	56827	A
SP01271CB	Methyl 5-(chlorosulfonyl)-2-furoate, 95%	69816-05-3	250MG	9400	A
MO00348DA	Methyl 3-(chlorosulfonyl)-4-methoxybenzoate, 97%	192323-12-9	1GR	29695	A
MO00348DE	Methyl 3-(chlorosulfonyl)-4-methoxybenzoate, 97%	192323-12-9	5GR	85882	A
MO07948DA	Methyl 4-[(chlorosulfonyl) methyl]benzoate, 95%	130047-14-2	1GR	30550	A
MO07948DE	Methyl 4-[(chlorosulfonyl) methyl]benzoate, 95%	130047-14-2	5GR	126473	A
SP01279DA	Methyl 5-(chlorosulfonyl)-2-methyl-3-furoate, 95%	306936-35-6	1GR	26918	A
MO00640CB	Methyl 5-(chlorosulfonyl)-4-methyl-2-thiophenecarboxylate, 97%	423768-46-1	250MG	22859	A
MO00640DA	Methyl 5-(chlorosulfonyl)-4-methyl-2-thiophenecarboxylate, 97%	423768-46-1	1GR	53836	A
MO00640DE	Methyl 5-(chlorosulfonyl)-4-methyl-2-thiophenecarboxylate, 97%	423768-46-1	5GR	127541	A
SEW03400DA	Methyl 3-(chlorosulfonyl)-4-phenyl-5-(trifluoromethyl) thiophene-2-carboxylate, 95%	306935-98-8	1GR	42727	A
GK01295DA	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	1GR	3845	A
GK01295EA	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	10GR	18586	A
GK01295EB	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3	25GR	44864	A
GK01821DA	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	1GR	6195	A
GK01821EA	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	10GR	60032	A
GK01821EB	Methyl 2-chloro-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	175137-27-6	25GR	66868	A
CC32846CB	N-Methyl-(chroman-6-ylmethyl) amine, 95%	950603-17-5	250MG	24568	A
CC32846DA	N-Methyl-(chroman-6-ylmethyl) amine, 95%	950603-17-5	1GR	60673	A
CC76146CB	N-Methyl-(chroman-8-ylmethyl) amine, 97%	1048970-16-6	250MG	21364	A
CC76146DA	N-Methyl-(chroman-8-ylmethyl) amine, 97%	1048970-16-6	1GR	59818	A
RJC02157CB	3-Methylcinnolin-5-amine, 95%	300690-74-8	250MG	19227	A
RJC02157DA	3-Methylcinnolin-5-amine, 95%	300690-74-8	1GR	54264	A
RJC02157DE	3-Methylcinnolin-5-amine, 95%	300690-74-8	5GR	130745	A
RJC00610DA	Methyl 3-cyanobenzoate, 95%	13531-48-1	1GR	5341	A
RJC00610EA	Methyl 3-cyanobenzoate, 95%	13531-48-1	10GR	40591	A
TL00306DA	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	1GR	8118	A
TL00306EA	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9	10GR	60459	A
RDP00052DA	Methyl 3,4-diaminobenzoate, 97%	36692-49-6	1GR	2136	A
RDP00052EA	Methyl 3,4-diaminobenzoate, 97%	36692-49-6	10GR	7905	A
RDP00052EB	Methyl 3,4-diaminobenzoate, 97%	36692-49-6	25GR	14955	A
GK01947DA	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	1GR	2136	A
GK01947EA	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	10GR	12605	A
GK01947EB	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2	25GR	26918	A
KM02512DA	Methyl 3,5-dichlorobenzoate, 90%	2905-67-1	1GR	2136	A
KM02512EA	Methyl 3,5-dichlorobenzoate, 90%	2905-67-1	10GR	14100	A
KM02512EB	Methyl 3,5-dichlorobenzoate, 90%	2905-67-1	25GR	27986	A
RH02135DA	Methyl 2,6-dichloro-5-fluoronicotinate, 90%	189281-66-1	1GR	12177	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
RH02135EA	Methyl 2,6-dichloro-5-fluoronicotinate, 90%	189281-66-1	10GR	95923	A
SPB05937DA	Methyl 2,6-dichloroisonicotinate, 97%	42521-09-5	1GR	8332	A
SPB05937EA	Methyl 2,6-dichloroisonicotinate, 97%	42521-09-5	10GR	50845	A
TL00611EA	Methyl N-(3,5-dichlorophenyl) carbamate, 97%	25217-43-0	10GR	13886	A
TL00611EB	Methyl N-(3,5-dichlorophenyl) carbamate, 97%	25217-43-0	25GR	27773	A
TL00611EE	Methyl N-(3,5-dichlorophenyl) carbamate, 97%	25217-43-0	50GR	42727	A*
MO07007CB	Methyl 6-(diethylamino) nicotinate, 95%	690632-37-2	250MG	10895	A
MO07007DA	Methyl 6-(diethylamino) nicotinate, 95%	690632-37-2	1GR	29695	A
CC00946CB	N-Methyl-[(2,3-dihydrobenzo[b] furan-7-yl)methyl]amine, 90%	389845-43-6	250MG	13459	A
CC00946DA	N-Methyl-[(2,3-dihydrobenzo[b] furan-7-yl)methyl]amine, 90%	389845-43-6	1GR	36959	A
MO09038DA	Methyl 3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	758684-29-6	1GR	48495	A
CC29801CB	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	212578-38-6	250MG	21364	A
CC29801DA	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-2-carboxylic acid, 97%	212578-38-6	1GR	58109	A
CC13501CB	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-7-carboxylic acid, 97%	532391-89-2	250MG	10895	A
CC13501DA	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-7-carboxylic acid, 97%	532391-89-2	1GR	29695	A
CC13501DE	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-7-carboxylic acid, 97%	532391-89-2	5GR	90582	A
CC36103CB	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	892948-94-6	250MG	23714	A
CC36103DA	4-Methyl-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	892948-94-6	1GR	59818	A
CC29813CB	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-2-yl)methylamine, 97%	282520-55-2	250MG	26277	A
CC29813DA	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-2-yl)methylamine, 97%	282520-55-2	1GR	65800	A
CC13513CB	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-7-yl)methylamine, 97%	946409-08-1	250MG	26277	A
CC13513DA	(4-Methyl-3,4-dihydro-2H-1,4-benzoxazin-7-yl)methylamine, 97%	946409-08-1	1GR	32900	A
BTB09402DA	7-Methyl-2,3-dihydro-1H-inden-4-yl acetate, 97%	175136-12-6	1GR	8545	A
MAY00279DA	7-Methyl-3,4-dihydro-2H-1,8-naphthyridine-1-carboxylic acid tert-butyl ester, 95%	243641-37-4	1GR	25636	A
BTB06840DA	6-Methyl-2,3-dihydropyridazin-3-one hydrate, 90%	7143-82-0	1GR	4700	A
BTB06840EA	6-Methyl-2,3-dihydropyridazin-3-one hydrate, 90%	7143-82-0	10GR	38027	A
BTB06840EE	6-Methyl-2,3-dihydropyridazin-3-one hydrate, 90%	7143-82-0	50GR	155527	A
CD09405DA	3-Methyl-1,2-dihydropyridin-2-one, 97%	1003-56-1	1GR	2136	A
CD09405DE	3-Methyl-1,2-dihydropyridin-2-one, 97%	1003-56-1	5GR	5127	A*
CC62004CB	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbaldehyde, 95%	921938-80-9	250MG	17091	A
CC62004DA	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbaldehyde, 95%	921938-80-9	1GR	61954	A
CC62016DA	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbonitrile, 97%	912569-63-2	1GR	23286	A
CC62016DE	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carbonitrile, 97%	912569-63-2	5GR	90582	A
CC62001CB	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylic acid, 97%	915707-58-3	250MG	20936	A
CC62001DA	4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine-7-carboxylic acid, 97%	915707-58-3	1GR	52127	A
CC62009CB	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl) methanol, 97%	921938-81-0	250MG	20082	A
CC62009DA	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl) methanol, 97%	921938-81-0	1GR	27345	A
CC62013CB	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl) methylamine, 90%	915707-59-4	250MG	30977	A
CC62013DA	(4-Methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl) methylamine, 90%	915707-59-4	1GR	38882	A
CC61801CB	(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)acetic acid, 97%	57153-43-2	250MG	20082	A
CC61801DA	(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)acetic acid, 97%	57153-43-2	1GR	54691	A
CC61809DA	2-(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)ethanol, 95%	898289-60-6	1GR	21364	A
CC61809DE	2-(4-Methyl-6,7-dihydro-4H-thieno[3,2-c]pyran-4-yl)ethanol, 95%	898289-60-6	5GR	94000	A
BTB04055DA	6,7-Dimethoxy-1-methyl-3,4-dihydroisoquinoline, 97%	4721-98-6	1GR	8545	A
BTB04055EA	6,7-Dimethoxy-1-methyl-3,4-dihydroisoquinoline, 97%	4721-98-6	10GR	64518	A
CC51322DA	Methyl 2-[2-(dimethylamino) ethoxy]benzoate, 97%	18167-29-8	1GR	26705	A
CC51346DA	N-Methyl-2-[2-(dimethylamino) ethoxy]benzylamine, 95%	884507-33-9	1GR	30764	A
CC59422DA	Methyl 3-[3-(dimethylamino) propoxy]benzoate, 97%	921938-75-2	1GR	22645	A
CC59422DE	Methyl 3-[3-(dimethylamino) propoxy]benzoate, 97%	921938-75-2	5GR	90582	A
CC59522DA	Methyl 4-[3-(dimethylamino) propoxy]benzoate, 97%	190660-97-0	1GR	10468	A
CC59522DE	Methyl 4-[3-(dimethylamino) propoxy]benzoate, 97%	190660-97-0	5GR	40591	A
SP00004DA	Methyl 2,5-dimethyl-1H-pyrrole-3-carboxylate, 95%	69687-80-5	1GR	8118	A
SP00004EA	Methyl 2,5-dimethyl-1H-pyrrole-3-carboxylate, 95%	69687-80-5	10GR	42514	A
SP00004EB	Methyl 2,5-dimethyl-1H-pyrrole-3-carboxylate, 95%	69687-80-5	25GR	79045	A
TL01020DA	Methyl 2-(2,5-dimethyl-1,3-thiazol-4-yl)acetate, 97%	306937-37-1	1GR	13032	A

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TL01020EA	Methyl 2-(2,5-dimethyl-1,3-thiazol-4-yl)acetate, 97%	306937-37-1	10GR	75414	A
SP00294DA	2-Methyl-1,5-diphenyl-1H-pyrrole-3-carboxylic acid, 97%	109812-64-8	1GR	15168	A
SP00294DE	2-Methyl-1,5-diphenyl-1H-pyrrole-3-carboxylic acid, 97%	109812-64-8	5GR	28627	A*
SP00294EA	2-Methyl-1,5-diphenyl-1H-pyrrole-3-carboxylic acid, 97%	109812-64-8	10GR	42941	A
SB02040DA	3-Methyl enecyclobutanecarbonitrile, 97%	15760-35-7	1GR	5127	A
SB02040EA	3-Methyl enecyclobutanecarbonitrile, 97%	15760-35-7	10GR	35464	A
SB02040EB	3-Methyl enecyclobutanecarbonitrile, 97%	15760-35-7	25GR	68364	A
TL00698DA	Methyl 2-formylbenzoate, 97%	4122-56-9	1GR	12177	A
TL00698EA	Methyl 2-formylbenzoate, 97%	4122-56-9	10GR	39736	A
TL00698EE	Methyl 2-formylbenzoate, 97%	4122-56-9	50GR	150186	A
SP00008CB	Methyl 4-formyl-2,5-dimethyl-1H-pyrrole-3-carboxylate, 97%	175205-91-1	250MG	8332	A
SP00008DA	Methyl 4-formyl-2,5-dimethyl-1H-pyrrole-3-carboxylate, 97%	175205-91-1	1GR	16236	A
SP00008DE	Methyl 4-formyl-2,5-dimethyl-1H-pyrrole-3-carboxylate, 97%	175205-91-1	5GR	48709	A*
MO00666CB	Methyl 5-formyl-2-methyl-3-furoate, 97%	81661-26-9	250MG	9400	A
MO00666DA	Methyl 5-formyl-2-methyl-3-furoate, 97%	81661-26-9	1GR	24141	A
MO00666DE	Methyl 5-formyl-2-methyl-3-furoate, 97%	81661-26-9	5GR	73491	A
MO07698DA	Methyl 2-formyl-4-methyl-4H-furo[3,2-b]pyrrole-5-carboxylate, 97%	164667-56-5	1GR	26064	A
SEW06271CB	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate, 95%	67858-47-3	250MG	22005	A
SEW06271DA	Methyl 4-formyl-1-methyl-1H-pyrrole-2-carboxylate, 95%	67858-47-3	1GR	70927	A
MO07188DA	Methyl 6-formylpyridine-2-carboxylate, 97%	69950-65-8	1GR	56827	A
CC22504CB	Methyl 4-formyl-1,2,5-trimethyl-1H-pyrrole-3-carboxylate, 95%	175276-49-0	250MG	11750	A
CC22504DA	Methyl 4-formyl-1,2,5-trimethyl-1H-pyrrole-3-carboxylate, 95%	175276-49-0	1GR	32259	A
CC55404CB	2-Methyl-3-furaldehyde, 97%	5612-67-9	250MG	23927	A
CC55404DA	2-Methyl-3-furaldehyde, 97%	5612-67-9	1GR	65159	A
CC39222DA	Methyl 4H-furo[3,2-b]pyrrole-5-carboxylate, 97%	77484-99-2	1GR	13459	A
CC39222EA	Methyl 4H-furo[3,2-b]pyrrole-5-carboxylate, 97%	77484-99-2	10GR	87377	A
CD10514DA	(2-Methyl-3-furyl)methanol, 97%	5554-99-4	1GR	16023	A
CD10514DE	(2-Methyl-3-furyl)methanol, 97%	5554-99-4	5GR	55118	A
CC55413CB	(2-Methyl-3-furyl)methylamine, 97%	35801-15-1	250MG	24782	A
CC55413DA	(2-Methyl-3-furyl)methylamine, 97%	35801-15-1	1GR	67936	A
CC55513CB	(3-Methyl-2-furyl)methylamine, 97%	388072-09-1	250MG	23073	A
CC55513DA	(3-Methyl-2-furyl)methylamine, 97%	388072-09-1	1GR	63023	A
CC68546CB	N-Methyl-[1-(2-furylmethyl) piperid-4-yl]methylamine, 95%	934570-57-7	250MG	13459	A
CC68546DA	N-Methyl-[1-(2-furylmethyl) piperid-4-yl]methylamine, 95%	934570-57-7	1GR	36959	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC55146CB	N-Methyl[5-(2-furyl)pyrid-2-yl] methylamine, 90%	892502-04-4	250MG	26918	A
CC55146DA	N-Methyl[5-(2-furyl)pyrid-2-yl] methylamine, 90%	892502-04-4	1GR	36104	A
CC54946CB	N-Methyl-[6-(2-furyl)pyrid-3-yl] methylamine, 95%	886851-44-1	250MG	22432	A
CC54946DA	N-Methyl-[6-(2-furyl)pyrid-3-yl] methylamine, 95%	886851-44-1	1GR	56186	A
CC60364CB	4-Methylhomopiperazine-4-aminobenzene trihydrochloride monohydrate, 90%	913830-33-8	250MG	11536	A
CC60364DA	4-Methylhomopiperazine-4-aminobenzene trihydrochloride monohydrate, 90%	913830-33-8	1GR	28414	A
CC77402CB	1-Methyl-1H-pyrazole-4-carbonyl chloride, 97%	79583-19-0	250MG	23073	A
CC77402DA	1-Methyl-1H-pyrazole-4-carbonyl chloride, 97%	79583-19-0	1GR	56827	A
CC48303CB	1-Methyl-1H-pyrazole-3-sulfonyl chloride, 97%	89501-90-6	250MG	29909	A
CC48303DA	1-Methyl-1H-pyrazole-3-sulfonyl chloride, 97%	89501-90-6	1GR	22859	A
GK01751DA	Methyl 3-hydrazinothiophene-2-carboxylate, 97%	75681-13-9	1GR	7264	A
GK01751EA	Methyl 3-hydrazinothiophene-2-carboxylate, 97%	75681-13-9	10GR	60886	A
MO08350DA	2-Methyl hydrogen pyridine-2,5-dicarboxylate, 97%	17874-76-9	1GR	33968	A
MO08350DE	2-Methyl hydrogen pyridine-2,5-dicarboxylate, 97%	17874-76-9	5GR	134804	A
BTB04875DA	Methyl 3-hydroxybenzo[b] thiophene-2-carboxylate, 97%	13134-76-4	1GR	20082	A
BTB04875EA	Methyl 3-hydroxybenzo[b] thiophene-2-carboxylate, 97%	13134-76-4	10GR	50632	A
SB01506EA	Methyl 3-hydroxybutanoate, 97%	3976-69-0	10GR	6195	A
SB01506EB	Methyl 3-hydroxybutanoate, 97%	3976-69-0	25GR	12818	A
SB01506FA	Methyl 3-hydroxybutanoate, 97%	3976-69-0	100GR	35464	A
SB01952EA	Methyl 3-hydroxythiophene-2-carboxylate, 97%	09/06/5118	10GR	41873	A
SB01952EE	Methyl 3-hydroxythiophene-2-carboxylate, 97%	09/06/5118	50GR	135018	A
SB01952FA	Methyl 3-hydroxythiophene-2-carboxylate, 97%	09/06/5118	100GR	214918	A
MO00015CB	6-Methylimidazo[2,1-b][1,3] thiazole-5-carboxylic acid, 97%	77628-51-4	250MG	13032	A
MO00015DA	6-Methylimidazo[2,1-b][1,3] thiazole-5-carboxylic acid, 97%	77628-51-4	1GR	30764	A
MO00015EA	6-Methylimidazo[2,1-b][1,3] thiazole-5-carboxylic acid, 97%	77628-51-4	10GR	89300	A
CC03604CB	1-Methyl-1H-imidazole-4-carbaldehyde, 95%	17289-26-8	250MG	47427	A
CC03604DA	1-Methyl-1H-imidazole-4-carbaldehyde, 95%	17289-26-8	1GR	111518	A
CC23604DA	1-Methyl-1H-imidazole-5-carbaldehyde, 97%	39021-62-0	1GR	17732	A
CC23604DE	1-Methyl-1H-imidazole-5-carbaldehyde, 97%	39021-62-0	5GR	63236	A
SB01361DA	2-Methyl-1H-imidazole-4-carbaldehyde, 97%	35034-22-1	1GR	9186	A
SB01361EA	2-Methyl-1H-imidazole-4-carbaldehyde, 97%	35034-22-1	10GR	72209	A
SB01361EB	2-Methyl-1H-imidazole-4-carbaldehyde, 97%	35034-22-1	25GR	139932	A
SB01366DA	4-Methyl-1H-imidazole-5-carbaldehyde, 97%	68282-53-1	1GR	2991	A
SB01366EA	4-Methyl-1H-imidazole-5-carbaldehyde, 97%	68282-53-1	10GR	14100	A
SB01366EE	4-Methyl-1H-imidazole-5-carbaldehyde, 97%	68282-53-1	50GR	60673	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC23627CB	1-Methyl-1H-imidazole-5-carbohydrazide, 97%	23585-00-4	250MG	23073	A
CC23627DA	1-Methyl-1H-imidazole-5-carbohydrazide, 97%	23585-00-4	1GR	34182	A
CC23627DE	1-Methyl-1H-imidazole-5-carbohydrazide, 97%	23585-00-4	5GR	85241	A
CC03616CB	1-Methyl-1H-imidazole-4-carbonitrile, 97%	66121-69-5	250MG	17305	A
CC03616DA	1-Methyl-1H-imidazole-4-carbonitrile, 97%	66121-69-5	1GR	34823	A
CC03616DE	1-Methyl-1H-imidazole-4-carbonitrile, 97%	66121-69-5	5GR	125404	A
CC23616CB	1-Methyl-1H-imidazole-5-carbonitrile, 97%	66121-66-2	250MG	14527	A
CC23616DA	1-Methyl-1H-imidazole-5-carbonitrile, 97%	66121-66-2	1GR	20295	A
CC23616DE	1-Methyl-1H-imidazole-5-carbonitrile, 97%	66121-66-2	5GR	58750	A
CC23602CB	1-Methyl-1H-imidazole-5-carbonyl chloride hydrochloride, Tech.	343569-06-2	250MG	26064	A
CC23602DA	1-Methyl-1H-imidazole-5-carbonyl chloride hydrochloride, Tech.	343569-06-2	1GR	75414	A
SB02117CB	2-Methyl-1H-imidazole-4-carbothioamide, 97%	129486-91-5	250MG	6409	A
SB02117DA	2-Methyl-1H-imidazole-4-carbothioamide, 97%	129486-91-5	1GR	12818	A
SB02117DE	2-Methyl-1H-imidazole-4-carbothioamide, 97%	129486-91-5	5GR	38454	A*
CC23601DA	1-Methyl-1H-imidazole-5-carboxylic acid, 97%	41806-40-0	1GR	18800	A
CC23601DE	1-Methyl-1H-imidazole-5-carboxylic acid, 97%	41806-40-0	5GR	60673	A
CC23601EA	1-Methyl-1H-imidazole-5-carboxylic acid, 97%	41806-40-0	10GR	93359	A
CC20801DA	1-Methyl-1H-imidazole-2-carboxylic acid, 97%	20485-43-2	1GR	15595	A
CC20801DE	1-Methyl-1H-imidazole-2-carboxylic acid, 97%	20485-43-2	5GR	65800	A
CC20801EA	1-Methyl-1H-imidazole-2-carboxylic acid, 97%	20485-43-2	10GR	113868	A
CC03601CB	1-Methyl-1H-imidazole-4-carboxylic acid, 97%	41716-18-1	250MG	3205	A
CC03601DA	1-Methyl-1H-imidazole-4-carboxylic acid, 97%	41716-18-1	1GR	4059	A
TL01003CB	1-Methyl-1H-imidazole-4-sulfonamide, 97%	111124-90-4	250MG	12391	A
TL01003DA	1-Methyl-1H-imidazole-4-sulfonamide, 97%	111124-90-4	1GR	22432	A
TL01003DE	1-Methyl-1H-imidazole-4-sulfonamide, 97%	111124-90-4	5GR	89300	A
CC03603CB	1-Methyl-1H-imidazole-4-sulfonyl chloride, 95%	137049-00-4	250MG	3632	A
CC03603DA	1-Methyl-1H-imidazole-4-sulfonyl chloride, 95%	137049-00-4	1GR	7691	A
CC03603EA	1-Methyl-1H-imidazole-4-sulfonyl chloride, 95%	137049-00-4	10GR	23500	A
CC61214CB	2-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	26286-55-5	250MG	11323	A
CC61214DA	2-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	26286-55-5	1GR	29909	A
CC61214DE	2-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	26286-55-5	5GR	89727	A*
CC61314CB	3-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	184098-19-9	250MG	24141	A
CC61314DA	3-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	184098-19-9	1GR	60245	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC61414DA	4-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	74852-81-6	1GR	10255	A
CC61414DE	4-(2-Methyl-1H-imidazol-1-yl) aniline, 97%	74852-81-6	5GR	49136	A
CC61201CB	2-(2-Methyl-1H-imidazol-1-yl) benzoic acid, Tech	159589-71-6	250MG	22218	A
CC61201DA	2-(2-Methyl-1H-imidazol-1-yl) benzoic acid, Tech	159589-71-6	1GR	53836	A
CC61301CB	3-(2-Methyl-1H-imidazol-1-yl) benzoic acid, 90%	898289-59-3	250MG	19227	A
CC61301DA	3-(2-Methyl-1H-imidazol-1-yl) benzoic acid, 90%	898289-59-3	1GR	59818	A
CC61451CB	4-(2-Methyl-1H-imidazol-1-yl) benzoic acid hydrochloride hydrate, 95%	921938-78-5	250MG	25423	A
CC61451DA	4-(2-Methyl-1H-imidazol-1-yl) benzoic acid hydrochloride hydrate, 95%	921938-78-5	1GR	40591	A
CC61451DE	4-(2-Methyl-1H-imidazol-1-yl) benzoic acid hydrochloride hydrate, 95%	921938-78-5	5GR	81182	A*
CC61216DA	2-(2-Methyl-1H-imidazol-1-yl) benzonitrile, 97%	892502-27-1	1GR	25423	A
CC61216DE	2-(2-Methyl-1H-imidazol-1-yl) benzonitrile, 97%	892502-27-1	5GR	101263	A
CC61416DA	4-(2-Methyl-1H-imidazol-1-yl) benzonitrile, 97%	122957-50-0	1GR	12605	A
CC61416DE	4-(2-Methyl-1H-imidazol-1-yl) benzonitrile, 97%	122957-50-0	5GR	50632	A
CC61313CB	3-(2-Methyl-1H-imidazol-1-yl) benzylamine, 97%	912569-62-1	250MG	27986	A
CC61313DA	3-(2-Methyl-1H-imidazol-1-yl) benzylamine, 97%	912569-62-1	1GR	35036	A
CC61413CB	4-(2-Methyl-1H-imidazol-1-yl) benzylamine, 90%	883291-45-0	250MG	14314	A
CC61413DA	4-(2-Methyl-1H-imidazol-1-yl) benzylamine, 90%	883291-45-0	1GR	32045	A
CC61413DE	4-(2-Methyl-1H-imidazol-1-yl) benzylamine, 90%	883291-45-0	5GR	100409	A*
CC20809CB	(1-Methyl-1H-imidazol-2-yl) methanol, 97%	17334-08-6	250MG	8118	A
CC20809DA	(1-Methyl-1H-imidazol-2-yl) methanol, 97%	17334-08-6	1GR	17305	A
CC03609CB	(1-Methyl-1H-imidazol-4-yl) methanol, 97%	17289-25-7	250MG	19227	A
CC03609DA	(1-Methyl-1H-imidazol-4-yl) methanol, 97%	17289-25-7	1GR	54904	A
CC03613CB	(1-Methyl-1H-imidazol-4-yl) methylamine, 95%	486414-83-9	250MG	26491	A
CC03613DA	(1-Methyl-1H-imidazol-4-yl) methylamine, 95%	486414-83-9	1GR	67295	A
CC03613DE	(1-Methyl-1H-imidazol-4-yl) methylamine, 95%	486414-83-9	5GR	267900	A
CC23613CB	(1-Methyl-1H-imidazol-5-yl) methylamine, 97%	486414-86-2	250MG	27132	A
CC23613DA	(1-Methyl-1H-imidazol-5-yl) methylamine, 97%	486414-86-2	1GR	53195	A
CC23613DE	(1-Methyl-1H-imidazol-5-yl) methylamine, 97%	486414-86-2	5GR	151254	A
CC43322DA	Methyl 4-(1H-imidazol-1-ylmethyl)benzoate, 97%	160446-18-4	1GR	17732	A
MO09030DA	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 97%	86718-01-6	1GR	37386	A
CC21701CB	2-Methylimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	21801-79-6	250MG	8545	A
CC21701DA	2-Methylimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	21801-79-6	1GR	18373	A
CC21701DE	2-Methylimidazo[1,2-a]pyridine-3-carboxylic acid, 97%	21801-79-6	5GR	60886	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB09366DA	7-Methylindan-4-ol, 97%	16400-13-8	1GR	5768	A
NP43049DA	2-Methyl-2H-indazole-6-boronic acid, 97%	1001907-57-8	1GR	73918	A
CC06304CB	1-Methyl-1H-indazole-3-carbaldehyde, 97%	4002-83-9	250MG	15382	A
CC06304DA	1-Methyl-1H-indazole-3-carbaldehyde, 97%	4002-83-9	1GR	52127	A
CC44404CB	2-Methyl-2H-indazole-3-carbaldehyde, 97%	34252-54-5	250MG	20936	A
CC44404DA	2-Methyl-2H-indazole-3-carbaldehyde, 97%	34252-54-5	1GR	52127	A
CC44404DE	2-Methyl-2H-indazole-3-carbaldehyde, 97%	34252-54-5	5GR	152109	A
CC06302CB	1-Methyl-1H-indazole-3-carbonyl chloride, 97%	106649-02-9	250MG	18373	A
CC06302DA	1-Methyl-1H-indazole-3-carbonyl chloride, 97%	106649-02-9	1GR	52982	A
CC06302EA	1-Methyl-1H-indazole-3-carbonyl chloride, 97%	106649-02-9	10GR	120277	A
NP42934DA	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	1GR	58109	A
NP42934DE	1-Methyl-1H-indazole-4-carboxaldehyde, 95%	1053655-56-3	5GR	237991	A
CC44401CB	2-Methyl-2H-indazole-3-carboxylic acid, 97%	34252-44-3	250MG	12818	A
CC44401DA	2-Methyl-2H-indazole-3-carboxylic acid, 97%	34252-44-3	1GR	39095	A
CC44401DE	2-Methyl-2H-indazole-3-carboxylic acid, 97%	34252-44-3	5GR	91436	A
CC06363CB	(1-Methyl-1H-indazol-3-yl) methylamine dihydrochloride, 97%	1093860-45-7	250MG	23073	A
CC06363DA	(1-Methyl-1H-indazol-3-yl) methylamine dihydrochloride, 97%	1093860-45-7	1GR	56827	A
CC41414DA	1-Methyl-1H-indol-5-amine, 97%	102308-97-4	1GR	22859	A
CC41414EA	1-Methyl-1H-indol-5-amine, 97%	102308-97-4	10GR	167063	A
NP44101DA	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	1GR	56186	A
NP44101DE	N-Methylindole-3-boronic acid pinacol ester, 97%	683229-61-0	5GR	182445	A
CC41404CB	1-Methyl-1H-indole-5-carbaldehyde, 97%	90923-75-4	250MG	15168	A
CC41404DA	1-Methyl-1H-indole-5-carbaldehyde, 97%	90923-75-4	1GR	45718	A
CC45804CB	1-Methyl-1H-indole-4-carbaldehyde, 97%	133994-99-7	250MG	26705	A
CC45804DA	1-Methyl-1H-indole-4-carbaldehyde, 97%	133994-99-7	1GR	67509	A
CC44204CB	1-Methyl-1H-indole-6-carbaldehyde, 97%	21005-45-8	250MG	18800	A
CC44204DA	1-Methyl-1H-indole-6-carbaldehyde, 97%	21005-45-8	1GR	48709	A
CC44204DE	1-Methyl-1H-indole-6-carbaldehyde, 97%	21005-45-8	5GR	82250	A*
CC66904CB	1-Methyl-1H-indole-7-carbaldehyde, 97%	69047-36-5	250MG	21577	A
CC66904DA	1-Methyl-1H-indole-7-carbaldehyde, 97%	69047-36-5	1GR	40591	A
CC41416CB	1-Methyl-1H-indole-5-carbonitrile, 97%	91634-11-6	250MG	10041	A
CC45816CB	1-Methyl-1H-indole-4-carbonitrile, 97%	628711-58-0	250MG	11109	A
CC45816DA	1-Methyl-1H-indole-4-carbonitrile, 97%	628711-58-0	1GR	18373	A
CC45816DE	1-Methyl-1H-indole-4-carbonitrile, 97%	628711-58-0	5GR	70286	A*
SB02061DA	2-Methyl-1H-indole-3-carbaldehyde, 97%	5416-80-8	1GR	2136	A
SB02061EA	2-Methyl-1H-indole-3-carbaldehyde, 97%	5416-80-8	10GR	8118	A
CC45801CB	1-Methyl-1H-indole-4-carboxylic acid, 95%	90924-06-4	250MG	24995	A
CC45801DA	1-Methyl-1H-indole-4-carboxylic acid, 95%	90924-06-4	1GR	61527	A
CC41401CB	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	250MG	13886	A
CC41401DA	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	1GR	36318	A
CC41401DE	1-Methyl-1H-indole-5-carboxylic acid, 95%	186129-25-9	5GR	79259	A*
CC44201CB	1-Methyl-1H-indole-6-carboxylic acid, 97%	202745-73-1	250MG	14527	A
CC44201DA	1-Methyl-1H-indole-6-carboxylic acid, 97%	202745-73-1	1GR	24355	A
CC66901CB	1-Methyl-1H-indole-7-carboxylic acid, 97%	167479-16-5	250MG	23286	A
CC66901DA	1-Methyl-1H-indole-7-carboxylic acid, 97%	167479-16-5	1GR	61100	A
CC66903CB	1-Methyl-1H-indole-7-sulfonyl chloride, 97%	941716-95-6	250MG	23073	A
CC66903DA	1-Methyl-1H-indole-7-sulfonyl chloride, 97%	941716-95-6	1GR	31618	A
CC45803CB	1-Methyl-1H-indole-4-sulfonyl chloride, 97%	876316-36-8	250MG	24995	A
CC45803DA	1-Methyl-1H-indole-4-sulfonyl chloride, 97%	876316-36-8	1GR	69218	A
CC45803EA	1-Methyl-1H-indole-4-sulfonyl chloride, 97%	876316-36-8	10GR	373222	A
CC41403CB	1-Methyl-1H-indole-5-sulfonyl chloride, 90%	859850-75-2	250MG	29482	A
CC41403DA	1-Methyl-1H-indole-5-sulfonyl chloride, 90%	859850-75-2	1GR	73491	A
CC58704CB	1-Methylindoline-5-carbaldehyde, 97%	60082-02-2	250MG	18373	A
CC58704DA	1-Methylindoline-5-carbaldehyde, 97%	60082-02-2	1GR	61527	A
CC41409DA	(1-Methyl-1H-indol-5-yl) methanol, 97%	448967-90-6	1GR	32686	A
CC41409DE	(1-Methyl-1H-indol-5-yl) methanol, 97%	448967-90-6	5GR	54904	A*
CC44209CB	(1-Methyl-1H-indol-6-yl) methanol, 97%	199590-00-6	250MG	10468	A
CC44209DA	(1-Methyl-1H-indol-6-yl) methanol, 97%	199590-00-6	1GR	27132	A
CC66909CB	(1-Methyl-1H-indol-7-yl) methanol, 97%	854778-61-3	250MG	20936	A
CC66909DA	(1-Methyl-1H-indol-7-yl) methanol, 97%	854778-61-3	1GR	52127	A
CC41413CB	(1-Methyl-1H-indol-5-yl) methylamine, 95%	884507-17-9	250MG	24141	A
CC41413DA	(1-Methyl-1H-indol-5-yl) methylamine, 95%	884507-17-9	1GR	60245	A
MO09050DA	(1-Methyl-1H-indol-4-yl) methylamine, 95%	864264-02-8	1GR	45638	A
MO07519CB	Methyl 3-iodo-1H-indole-6-carboxylate, 97%	850374-98-0	250MG	13886	A
SEW06433DA	Methyl 2-(4-isobutylphenyl) propanoate, 97%	61566-34-5	1GR	9827	A
SEW06433EA	Methyl 2-(4-isobutylphenyl) propanoate, 97%	61566-34-5	10GR	74345	A
SEW06433EB	Methyl 2-(4-isobutylphenyl) propanoate, 97%	61566-34-5	25GR	165568	A*

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC04946CB	N-Methyl-(isoquinolin-4-ylmethyl)amine, 97%	157610-82-7	250MG	21577	A
CC04946DA	N-Methyl-(isoquinolin-4-ylmethyl)amine, 97%	157610-82-7	1GR	56186	A
SB01695DE	Methyl 2-isothiocyanatobenzoate, 97%	16024-82-1	5GR	4700	A
SB01695EA	Methyl 2-isothiocyanatobenzoate, 97%	16024-82-1	10GR	7905	A
SB01695EB	Methyl 2-isothiocyanatobenzoate, 97%	16024-82-1	25GR	15168	A*
GK00289DA	Methyl 3-isothiocyanatothiophene-2-carboxylate, 97%	81321-10-0	1GR	9614	A
GK00289EA	Methyl 3-isothiocyanatothiophene-2-carboxylate, 97%	81321-10-0	10GR	67082	A
CC10404DA	5-Methyl-3-isoxazolecarbaldehyde, 97%	62254-74-4	1GR	17732	A
CC10404DE	5-Methyl-3-isoxazolecarbaldehyde, 97%	62254-74-4	5GR	67723	A
CC27004CB	3-Methylisoxazole-5-carbaldehyde, 95%	70753-36-5	250MG	23286	A
CC27004DA	3-Methylisoxazole-5-carbaldehyde, 95%	70753-36-5	1GR	62595	A
CC10416DA	5-Methyl-3-isoxazolecarbonitrile, 97%	57351-99-2	1GR	28414	A
CC10416DE	5-Methyl-3-isoxazolecarbonitrile, 97%	57351-99-2	5GR	86095	A
CC27002CB	3-Methylisoxazole-5-carbonyl chloride, 95%	49783-72-4	250MG	25423	A
CC27002DA	3-Methylisoxazole-5-carbonyl chloride, 95%	49783-72-4	1GR	31404	A
CC10402DA	5-Methylisoxazole-3-carbonyl chloride, 97%	39499-34-8	1GR	12391	A
CC10402EA	5-Methylisoxazole-3-carbonyl chloride, 97%	39499-34-8	10GR	56827	A
CC26302CB	5-Methyl-4-isoxazolecarbonyl chloride, 97%	67305-24-2	250MG	16236	A
CC26302DA	5-Methyl-4-isoxazolecarbonyl chloride, 97%	67305-24-2	1GR	24355	A
CC26302DE	5-Methyl-4-isoxazolecarbonyl chloride, 97%	67305-24-2	5GR	60886	A
CC27001CB	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	250MG	10468	A
CC27001DA	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5	1GR	24355	A
MO01252CB	3-Methyl-4-isoxazolecarboxylic acid, 97%	17153-20-7	250MG	11964	A
MO01252DA	3-Methyl-4-isoxazolecarboxylic acid, 97%	17153-20-7	1GR	18373	A
MO01252DE	3-Methyl-4-isoxazolecarboxylic acid, 97%	17153-20-7	5GR	63877	A
CC10401DA	5-Methylisoxazole-3-carboxylic acid, 97%	3405-77-4	1GR	2136	A
CC10401EA	5-Methylisoxazole-3-carboxylic acid, 97%	3405-77-4	10GR	6195	A
CC00271DA	5-Methyl-4-isoxazolesulfonyl chloride, 95%	321309-26-6	1GR	14314	A
CC00271EA	5-Methyl-4-isoxazolesulfonyl chloride, 95%	321309-26-6	10GR	54691	A
CC10409DA	(5-Methylisoxazol-3-yl) methanol, 97%	35166-33-7	1GR	10255	A
CC10409DE	(5-Methylisoxazol-3-yl) methanol, 97%	35166-33-7	5GR	48709	A
CC10409EA	(5-Methylisoxazol-3-yl) methanol, 97%	35166-33-7	10GR	82677	A
CC27009CB	(3-Methylisoxazol-5-yl) methanol, 97%	14716-89-3	250MG	18373	A
CC27009DA	(3-Methylisoxazol-5-yl) methanol, 97%	14716-89-3	1GR	50845	A
CC10413CB	(5-Methyl-3-isoxazolyl) methylamine, 97%	154016-48-5	250MG	22218	A
CC10413DA	(5-Methyl-3-isoxazolyl) methylamine, 97%	154016-48-5	1GR	34609	A
CC10413DE	(5-Methyl-3-isoxazolyl) methylamine, 97%	154016-48-5	5GR	107886	A
CC27013CB	(3-Methylisoxazol-5-ylmethyl) amine, 97%	154016-55-4	250MG	27773	A
CC27013DA	(3-Methylisoxazol-5-ylmethyl) amine, 97%	154016-55-4	1GR	70927	A
CC68646CB	N-Methyl-(3-methoxythien-2-yl) methylamine, 97%	944450-93-5	250MG	12177	A
CC68646DA	N-Methyl-(3-methoxythien-2-yl) methylamine, 97%	944450-93-5	1GR	33541	A
KM00444CB	Methyl 4-methoxythiophene-3-carboxylate, 97%	65369-22-4	250MG	4273	A
KM00444DA	Methyl 4-methoxythiophene-3-carboxylate, 97%	65369-22-4	1GR	11750	A
KM00444DE	Methyl 4-methoxythiophene-3-carboxylate, 97%	65369-22-4	5GR	36104	A
CC03846CB	N-Methyl-N-[(1-methyl-1H-benzimidazol-2-yl)methyl] amine, 97%	137898-62-5	250MG	27773	A
CC03846DA	N-Methyl-N-[(1-methyl-1H-benzimidazol-2-yl)methyl] amine, 97%	137898-62-5	1GR	48068	A
BTB09368DA	2-Methyl-2-[(7-methyl-2,3-dihydro-1H-inden-4-yl)oxy] propanoic acid, 97%	175136-07-9	1GR	7050	A
CC62046CB	N-Methyl(4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methylamine, 95%	921938-85-4	250MG	16664	A
CC62046DA	N-Methyl(4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazin-7-yl)methylamine, 95%	921938-85-4	1GR	45718	A
CC55446CB	N-Methyl(2-methyl-3-furyl) methylamine, 95%	916766-85-3	250MG	8759	A
CC55446DA	N-Methyl(2-methyl-3-furyl) methylamine, 95%	916766-85-3	1GR	24355	A
CC55546CB	N-Methyl(3-methyl-2-furyl) methylamine, 90%	916766-86-4	250MG	11536	A
CC55546DA	N-Methyl(3-methyl-2-furyl) methylamine, 90%	916766-86-4	1GR	31618	A
CC03622DA	1-Methyl-1H-imidazole-4-carboxylic acid methyl ester, 97%	17289-19-9	1GR	16236	A
CC03622EA	1-Methyl-1H-imidazole-4-carboxylic acid methyl ester, 97%	17289-19-9	10GR	142495	A
TL00659DA	Methyl 1-methyl-1H-imidazole-5-carboxylate, 97%	17289-20-2	1GR	7691	A
TL00659EA	Methyl 1-methyl-1H-imidazole-5-carboxylate, 97%	17289-20-2	10GR	68364	A
CC23646CB	N-Methyl-N-[(1-methyl-1H-imidazol-5-yl)methyl]amine, 90%	384821-19-6	250MG	29909	A
CC23646DA	N-Methyl-N-[(1-methyl-1H-imidazol-5-yl)methyl]amine, 90%	384821-19-6	1GR	96136	A
CC06346CB	N-Methyl-N-[(1-methyl-1H-indazol-3-yl)methyl]amine, 97%	124491-38-9	250MG	11323	A
CC06346DA	N-Methyl-N-[(1-methyl-1H-indazol-3-yl)methyl]amine, 97%	124491-38-9	1GR	29695	A
CC58746CB	N-Methyl-(1-methylindolin-5-yl) methylamine, 90%	906352-81-6	250MG	23073	A
CC58746DA	N-Methyl-(1-methylindolin-5-yl) methylamine, 90%	906352-81-6	1GR	63023	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC41446DA	N-Methyl-N-[(1-methyl-1H-indol-5-yl)methyl]amine, 90%	709649-73-0	1GR	40591	A
CC44246CB	N-Methyl-N-[(1-methyl-1H-indol-6-yl)methyl]amine, 97%	884507-20-4	250MG	11750	A
CC44246DA	N-Methyl-N-[(1-methyl-1H-indol-6-yl)methyl]amine, 97%	884507-20-4	1GR	30550	A
CC66946CB	N-Methyl-(1-methyl-1H-indol-7-yl)methylamine, 90%	709649-75-2	250MG	24568	A
CC66946DA	N-Methyl-(1-methyl-1H-indol-7-yl)methylamine, 90%	709649-75-2	1GR	67082	A
CC10422DA	Methyl 5-methyl-3-isoxazolecarboxylate, 97%	19788-35-3	1GR	2136	A
SPB03205DA	3-Methyl-5-(5-methylisoxazol-3-yl)isoxazole-4-carboxylic acid, 97%	849066-63-3	1GR	22645	A
SPB03205EA	3-Methyl-5-(5-methylisoxazol-3-yl)isoxazole-4-carboxylic acid, 97%	849066-63-3	10GR	114509	A
CC27046CB	N-Methyl-(3-methylisoxazol-5-ylmethyl)amine, 97%	401647-22-1	250MG	23073	A
CC27046DA	N-Methyl-(3-methylisoxazol-5-ylmethyl)amine, 97%	401647-22-1	1GR	60245	A
TL00715DA	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	1GR	2136	A
TL00715EE	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	50GR	27773	A
TL00715FA	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5	100GR	25209	A*
CC50922CB	Methyl 4-(3-methyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	209912-44-7	250MG	4273	A
CC50922DA	Methyl 4-(3-methyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	209912-44-7	1GR	11109	A
CC49546CB	N-Methyl-3-(3-methyl-1,2,4-oxadiazol-5-yl)benzylamine, 95%	921938-59-2	250MG	11323	A
CC49546DA	N-Methyl-3-(3-methyl-1,2,4-oxadiazol-5-yl)benzylamine, 95%	921938-59-2	1GR	27132	A
CC39146CB	N-Methyl-N-[3-(5-methyl-1,2,4-oxadiazol-3-yl)benzyl]amine, 97%	852180-71-3	250MG	20295	A
CC39146DA	N-Methyl-N-[3-(5-methyl-1,2,4-oxadiazol-3-yl)benzyl]amine, 97%	852180-71-3	1GR	27773	A
CC34846DA	N-Methyl-N-[4-(5-methyl-1,2,4-oxadiazol-3-yl)benzyl]amine, 97%	857283-77-3	1GR	55545	A
CC61746CB	N-Methyl-4-(5-methyl-1,3,4-oxadiazol-2-yl)benzylamine, 95%	944450-83-3	250MG	26918	A
CC61746DA	N-Methyl-4-(5-methyl-1,3,4-oxadiazol-2-yl)benzylamine, 95%	944450-83-3	1GR	36959	A
CC49646CB	N-Methyl[2-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	879896-56-7	250MG	11536	A
CC49646DA	N-Methyl[2-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	879896-56-7	1GR	31618	A
CC50946CB	N-Methyl-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	884507-32-8	250MG	32045	A
CC50946DA	N-Methyl-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]methylamine, 95%	884507-32-8	1GR	87591	A
CC57946CB	N-Methyl-(2-methyl-1,3-oxazol-4-yl)methylamine, 97%	1065073-46-2	250MG	32259	A
CC57946DA	N-Methyl-(2-methyl-1,3-oxazol-4-yl)methylamine, 97%	1065073-46-2	1GR	79473	A
CC60446CB	N-Methyl-2-(4-methylperhydro-1,4-diazepin-1-yl)benzylamine, 97+%	915707-57-2	250MG	11323	A
CC60446DA	N-Methyl-2-(4-methylperhydro-1,4-diazepin-1-yl)benzylamine, 97+%	915707-57-2	1GR	27132	A
CC60346DA	N-Methyl-4-(4-methylperhydro-1,4-diazepin-1-yl)benzylamine, 97%	910037-07-9	1GR	30123	A
CC64846CB	N-Methyl-[1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazol-4-yl]methylamine, 90%	912569-73-4	250MG	11536	A
CC64846DA	N-Methyl-[1-methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazol-4-yl]methylamine, 90%	912569-73-4	1GR	30123	A
MO01311DA	2-Methyl-5-(4-methylphenyl)-3-furoic acid, 97%	111787-86-1	1GR	47214	A
CC49746CB	N-Methyl-N-[(5-methyl-2-phenyl-3-furyl)methyl]amine, 90%	869901-18-8	250MG	16450	A
CC49746DA	N-Methyl-N-[(5-methyl-2-phenyl-3-furyl)methyl]amine, 90%	869901-18-8	1GR	42727	A
CC00546CB	N-Methyl-N-[(5-methyl-3-phenylisoxazol-4-yl)methyl]amine, 97%	857283-57-9	250MG	20295	A
CC00546DA	N-Methyl-N-[(5-methyl-3-phenylisoxazol-4-yl)methyl]amine, 97%	857283-57-9	1GR	27773	A
CC18146CB	N-Methyl-(4-methyl-2-phenyl-1,3-oxazol-5-ylmethyl)amine, 97%	1031843-28-3	250MG	26918	A
CC18146DA	N-Methyl-(4-methyl-2-phenyl-1,3-oxazol-5-ylmethyl)amine, 97%	1031843-28-3	1GR	66868	A
CC46646DA	N-Methyl-N-[(1-methyl-3-phenyl-1H-pyrazol-5-yl)methyl]amine, 97%	864068-98-4	1GR	28627	A
CC29246CB	N-Methyl-N-[(4-methyl-2-phenyl-1,3-thiazol-5-yl)methyl]amine, 97%	850375-02-9	250MG	23073	A
CC29246DA	N-Methyl-N-[(4-methyl-2-phenyl-1,3-thiazol-5-yl)methyl]amine, 97%	850375-02-9	1GR	30123	A
CC29246DE	N-Methyl-N-[(4-methyl-2-phenyl-1,3-thiazol-5-yl)methyl]amine, 97%	850375-02-9	5GR	100409	A
CC45622DA	Methyl 4-[(4-methylpiperazin-1-yl)methyl]benzoate, 97%	314268-40-1	1GR	5127	A
MO01186CB	2-Methyl-1-(4-methylpiperidino)-2-propanamine, 97%	690632-11-2	250MG	7691	A
MO01186DA	2-Methyl-1-(4-methylpiperidino)-2-propanamine, 97%	690632-11-2	1GR	26064	A
MO01186DE	2-Methyl-1-(4-methylpiperidino)-2-propanamine, 97%	690632-11-2	5GR	106391	A*
CC66146CB	N-Methyl-(1-methylpiperid-3-yl)methylamine, 90%	639078-61-8	250MG	7905	A
CC66146DA	N-Methyl-(1-methylpiperid-3-yl)methylamine, 90%	639078-61-8	1GR	18586	A
CC62646CB	N-Methyl-3-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-66-5	250MG	11323	A
CC62646DA	N-Methyl-3-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-66-5	1GR	27132	A
CC62746CB	N-Methyl-4-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-67-6	250MG	22645	A
CC62746DA	N-Methyl-4-[(6-methylpyrazin-2-yl)oxy]benzylamine, 95%	912569-67-6	1GR	27132	A
CC59046CB	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-3-yl]methylamine, 97%	941716-84-3	250MG	23073	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC59046DA	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-3-yl]methylamine, 97%	941716-84-3	1GR	60245	A
CC58946CB	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-4-yl]methylamine, 90%	887922-91-0	250MG	14314	A
CC58946DA	N-Methyl-[1-(6-methylpyrazin-2-yl)piperid-4-yl]methylamine, 90%	887922-91-0	1GR	35250	A
CC60646CB	N-Methyl-3-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	910037-12-6	250MG	11536	A
CC60646DA	N-Methyl-3-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	910037-12-6	1GR	30123	A
CC23846CB	N-Methyl-4-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	179873-47-3	250MG	23073	A
CC23846DA	N-Methyl-4-(1-methyl-1H-pyrazol-3-yl)benzylamine, 90%	179873-47-3	1GR	63023	A
CC62346CB	N-Methyl-(1-methyl-1H-pyrazol-5-yl)methylamine, 97%	930111-04-9	250MG	22218	A
CC62346DA	N-Methyl-(1-methyl-1H-pyrazol-5-yl)methylamine, 97%	930111-04-9	1GR	60673	A
KM01974DA	Methyl 4-(methylsulfonyl)-3-(1H-pyrrol-1-yl)thiophene-2-carboxylate, 97%	175201-75-9	1GR	8332	A
CC40996DA	N-Methyl-N-[(4-methyl-4H-thieno[3,2-b]pyrrol-5-yl)methyl]amine hydrochloride, 95%	335033-68-6	1GR	30123	A
CC30646CB	N-Methyl(4-methylthien-2-yl)methylamine, 97%	886851-27-0	250MG	11323	A
CC30646DA	N-Methyl(4-methylthien-2-yl)methylamine, 97%	886851-27-0	1GR	29695	A
CC65096CB	N-Methyl-N-[(5-methylthien-2-yl)methyl]amine monohydrochloride, 97%	912569-78-9	250MG	13459	A
CC65096DA	N-Methyl-N-[(5-methylthien-2-yl)methyl]amine monohydrochloride, 97%	912569-78-9	1GR	36745	A
KM01873DA	4-Methyl-2-({[2-(methylthio)-3-pyridyl]carbonyl}amino) pentanoic acid, 97%	175201-69-1	1GR	6836	A
MO07902CB	Methyl 2-(methylthio) pyrimidine-5-carboxylate, 97%	38275-41-1	250MG	12177	A
MO07902DA	Methyl 2-(methylthio) pyrimidine-5-carboxylate, 97%	38275-41-1	1GR	46145	A
SB02011EA	N-Methyl-N-[3-(3-methyl[1,2,4]triazolo[4,3-b]pyridazin-6-yl)phenyl]acetamide, 97%	108825-65-6	10GR	88018	A
CC62122DA	Methyl 2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoate, 90%	898289-62-8	1GR	28841	A
CC62122DE	Methyl 2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoate, 90%	898289-62-8	5GR	117713	A
CC62146DA	N-Methyl-2-[1-methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzylamine, 97%	898598-62-4	1GR	27132	A
CC72546CB	N-Methyl-{[5-(morpholinomethyl)-2-furyl]methyl}amine, 97%	893741-66-7	250MG	12177	A
CC72546DA	N-Methyl-{[5-(morpholinomethyl)-2-furyl]methyl}amine, 97%	893741-66-7	1GR	33541	A
CC73446CB	N-Methyl-[5-(morpholinomethyl)thien-2-ylmethyl]amine, 97%	893742-71-7	250MG	12177	A
CC73446DA	N-Methyl-[5-(morpholinomethyl)thien-2-ylmethyl]amine, 97%	893742-71-7	1GR	30550	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC17522DA	Methyl 6-morpholinonicotinate, 97%	132546-81-7	1GR	5127	A
CC17522DE	Methyl 6-morpholinonicotinate, 97%	132546-81-7	5GR	14741	A
MO01187CB	2-Methyl-1-morpholino-2-propanamine, 97%	6105-75-5	250MG	13459	A
MO01187DA	2-Methyl-1-morpholino-2-propanamine, 97%	6105-75-5	1GR	36959	A
SP00344DA	2-Methyl-1-(3-morpholinopropyl)-5-phenyl-1H-pyrrole-3-carboxylic acid, 97%	306936-20-9	1GR	7691	A
SP00344EA	2-Methyl-1-(3-morpholinopropyl)-5-phenyl-1H-pyrrole-3-carboxylic acid, 97%	306936-20-9	10GR	51273	A
CC69546CB	N-Methyl-(2-morpholinopyrimidin-5-yl) methylamine, 97%	937796-14-0	250MG	13459	A
CC69546DA	N-Methyl-(2-morpholinopyrimidin-5-yl) methylamine, 97%	937796-14-0	1GR	36959	A
CC69622DA	Methyl 2-(morpholinosulfonyl) benzoate, 95%	502182-56-1	1GR	13459	A
CC69622DE	Methyl 2-(morpholinosulfonyl) benzoate, 95%	502182-56-1	5GR	48923	A
CC69646CB	N-Methyl-2-(morpholinosulfonyl) benzylamine, 97%	941717-08-4	250MG	11536	A
CC69646DA	N-Methyl-2-(morpholinosulfonyl) benzylamine, 97%	941717-08-4	1GR	28414	A
CC57846DA	N-Methyl-2-morpholino-5-(trifluoromethyl)benzylamine, 97%	886851-52-1	1GR	30123	A
NP43246DA	2-Methyl-4-(4-morpholinyl) benzenamine, 97%	581-00-0	1GR	41659	A
NP43246DE	2-Methyl-4-(4-morpholinyl) benzenamine, 97%	581-00-0	5GR	81395	A
CC33846CB	N-Methyl-N-(3-morpholin-4-ylbenzyl)amine, 97%	864068-83-7	250MG	14741	A
CC33846DA	N-Methyl-N-(3-morpholin-4-ylbenzyl)amine, 97%	864068-83-7	1GR	48068	A
CC42022DA	Methyl 3-(2-morpholin-4-ylethoxy)benzoate, 97%	249937-00-6	1GR	8973	A
CC42022DE	Methyl 3-(2-morpholin-4-ylethoxy)benzoate, 97%	249937-00-6	5GR	36745	A*
CC42146CB	N-Methyl-N-[4-(2-morpholin-4-ylethoxy)benzyl]amine, 95%	852180-77-9	250MG	14741	A
CC42146DA	N-Methyl-N-[4-(2-morpholin-4-ylethoxy)benzyl]amine, 95%	852180-77-9	1GR	42727	A
CC42146DE	N-Methyl-N-[4-(2-morpholin-4-ylethoxy)benzyl]amine, 95%	852180-77-9	5GR	171977	A
CC48646DA	N-Methyl-N-[2-(morpholin-4-ylmethyl)benzyl]amine, 95%	871825-58-0	1GR	33114	A
CC38346CB	N-Methyl-N-[(6-morpholin-4-ylpyridin-2-yl)methyl]amine, 90%	886851-30-5	250MG	16664	A
CC38346DA	N-Methyl-N-[(6-morpholin-4-ylpyridin-2-yl)methyl]amine, 90%	886851-30-5	1GR	43582	A
CC53446CB	N-Methyl-N-[(5-morpholin-4-ylthien-2-yl)methyl]amine, 97%	879896-62-5	250MG	13032	A
CC53446DA	N-Methyl-N-[(5-morpholin-4-ylthien-2-yl)methyl]amine, 97%	879896-62-5	1GR	33968	A
JM00276DA	2-Methyl-2-(2-naphthyloxy) propanoic acid, 97%	7756-78-7	1GR	6195	A
NP39732DA	2-Methylnicotinic acid, 98%	3222-56-8	1GR	5127	A
NP39732DE	2-Methylnicotinic acid, 98%	3222-56-8	5GR	22859	A
NP39732EB	2-Methylnicotinic acid, 98%	3222-56-8	25GR	110877	A
SB01942DA	4-Methylnicotinic acid hydrochloride, 95%	94015-05-1	1GR	12818	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SB01942EA	4-Methylnicotinic acid hydrochloride, 95%	94015-05-1	10GR	77123	A
MO00890DA	N-Methyl-N-(3-nitrobenzyl) amine, 95%	19499-61-7	1GR	6195	A
MO00890DE	N-Methyl-N-(3-nitrobenzyl) amine, 95%	19499-61-7	5GR	23500	A
MO00894DA	N-Methyl-N-(4-nitrobenzyl) amine hydrochloride, 90%	19499-60-6	1GR	17305	A
MO00894EA	N-Methyl-N-(4-nitrobenzyl) amine hydrochloride, 90%	19499-60-6	10GR	100195	A
CC35925DA	1-Methyl-4-(3-nitrophenyl) piperazine, 97%	148546-97-8	1GR	5127	A
CC35925DE	1-Methyl-4-(3-nitrophenyl) piperazine, 97%	148546-97-8	5GR	14741	A*
MAY00087DA	3-Methyl-1-(2-nitro-phenyl)-piperazine, 95%	398470-53-6	1GR	63664	A
BTB06234DA	2-Methyl-6-nitroquinoline, 97%	613-30-9	1GR	10468	A
BTB06234EA	2-Methyl-6-nitroquinoline, 97%	613-30-9	10GR	64304	A
GK02072DA	Methyl 3-[2-nitro-4-(trifluoromethyl)phenoxy] thiophene-2-carboxylate, 97%	91041-20-2	1GR	6836	A
GK02072EA	Methyl 3-[2-nitro-4-(trifluoromethyl)phenoxy] thiophene-2-carboxylate, 97%	91041-20-2	10GR	18159	A
SB00926EA	Methyl non-2-ynoate, 95%+	111-80-8	10GR	3845	A
SB00926EE	Methyl non-2-ynoate, 95%+	111-80-8	50GR	12605	A
CC39114CB	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline, 97%	10185-69-0	250MG	10468	A
CC39114DA	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline, 97%	10185-69-0	1GR	21150	A
CC39114DE	3-(5-Methyl-1,2,4-oxadiazol-3-yl)aniline, 97%	10185-69-0	5GR	66227	A
CC61704CB	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzaldehyde, 97%	179056-82-7	250MG	22005	A
CC61704DA	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzaldehyde, 97%	179056-82-7	1GR	52127	A
CC34804CB	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzaldehyde, 97%	852180-60-0	250MG	23286	A
CC34804DA	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzaldehyde, 97%	852180-60-0	1GR	58109	A
CC34804DE	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzaldehyde, 97%	852180-60-0	5GR	141000	A
CC49604CB	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	879896-54-5	250MG	20082	A
CC49604DA	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	879896-54-5	1GR	27345	A
CC49504CB	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	273727-50-7	250MG	20082	A
CC49504DA	3-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 97%	273727-50-7	1GR	54691	A
CC50904CB	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 90%	876316-27-7	250MG	26491	A
CC50904DA	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzaldehyde, 90%	876316-27-7	1GR	66227	A
CC39103CB	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzenesulfonyl chloride, Tech.	10185-62-3	250MG	20936	A
CC39103DA	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzenesulfonyl chloride, Tech.	10185-62-3	1GR	70500	A
CC49601CB	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	475105-77-2	250MG	11964	A
CC49601DA	2-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	475105-77-2	1GR	35250	A
CC39101CB	3-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	264264-32-6	250MG	7264	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC50901CB	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 95%	851048-56-1	250MG	14527	A
CC50901DA	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 95%	851048-56-1	1GR	40591	A
CC50901EA	4-(3-Methyl-1,2,4-oxadiazol-5-yl)benzoic acid, 95%	851048-56-1	10GR	87164	A
CC34801CB	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	250MG	9400	A
CC34801DA	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8	1GR	24141	A
CC61713CB	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzylamine, 97%	946409-19-4	250MG	29055	A
CC61713DA	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzylamine, 97%	946409-19-4	1GR	66868	A
CC49509CB	[3-(3-Methyl-1,2,4-oxadiazol-5-yl)phenyl]methanol, 97%	916766-84-2	250MG	10041	A
CC49509DA	[3-(3-Methyl-1,2,4-oxadiazol-5-yl)phenyl]methanol, 97%	916766-84-2	1GR	27345	A
KM08202DA	4-Methyl-1,3-oxazol-2-amine, 90%	35629-70-0	1GR	16236	A
KM08202DE	4-Methyl-1,3-oxazol-2-amine, 90%	35629-70-0	5GR	58109	A
CC57904CB	2-Methyl-1,3-oxazole-4-carbaldehyde, 97%	113732-84-6	250MG	13673	A
CC57904DA	2-Methyl-1,3-oxazole-4-carbaldehyde, 97%	113732-84-6	1GR	32900	A
CC57904DE	2-Methyl-1,3-oxazole-4-carbaldehyde, 97%	113732-84-6	5GR	125191	A
CC10002CB	4-Methyloxazole-5-carbonyl chloride, 97%	62348-24-7	250MG	20936	A
CC10002DA	4-Methyloxazole-5-carbonyl chloride, 97%	62348-24-7	1GR	52127	A
CC57901CB	2-Methyl-1,3-oxazole-4-carboxylic acid, 97%	23062-17-1	250MG	3418	A
CC57901DA	2-Methyl-1,3-oxazole-4-carboxylic acid, 97%	23062-17-1	1GR	13459	A
CC57901DE	2-Methyl-1,3-oxazole-4-carboxylic acid, 97%	23062-17-1	5GR	47641	A
CC10001CB	4-Methyl-1,3-oxazole-5-carboxylic acid, 95%	2510-32-9	250MG	5555	A
CC10001DA	4-Methyl-1,3-oxazole-5-carboxylic acid, 95%	2510-32-9	1GR	16877	A
CC10001DE	4-Methyl-1,3-oxazole-5-carboxylic acid, 95%	2510-32-9	5GR	55973	A
MAY00309DA	methyl 3-oxo-3,4-dihydro-2h-1,4-benzoxazine-8-carboxylate, 97%	149396-34-9	1GR	30977	A*
CC76703CB	3-Methyl-2-oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 97%	62522-63-8	250MG	18373	A
CC76703DA	3-Methyl-2-oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 97%	62522-63-8	1GR	38454	A
KM00409DA	Methyl 4-oxotetrahydrothiophene-3-carboxylate, Tech.	2689-68-1	1GR	9827	A
KM00409EA	Methyl 4-oxotetrahydrothiophene-3-carboxylate, Tech.	2689-68-1	10GR	67082	A
KM00409EB	Methyl 4-oxotetrahydrothiophene-3-carboxylate, Tech.	2689-68-1	25GR	120063	A
CC60451DA	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hemihydrate, 95%	921938-77-4	1GR	34823	A
CC60451DE	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hemihydrate, 95%	921938-77-4	5GR	69645	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

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CC60351CB	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hydrate, 95%	303134-03-4	250MG	22218	A
CC60351DA	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzoic acid hydrochloride hydrate, 95%	303134-03-4	1GR	55118	A
CC60316DA	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzonitrile, 97%	166438-80-8	1GR	13673	A
CC60316DE	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzonitrile, 97%	166438-80-8	5GR	63023	A*
CC60413CB	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 90%	915707-56-1	250MG	22645	A
CC60413DA	2-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 90%	915707-56-1	1GR	27132	A
CC60313CB	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 97%	448934-01-8	250MG	20509	A
CC60313DA	4-(4-Methylperhydro-1,4-diazepin-1-yl)benzylamine, 97%	448934-01-8	1GR	37600	A
CC55914CB	3-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl]aniline, 95%	915707-49-2	250MG	11536	A
CC55914DA	3-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl]aniline, 95%	915707-49-2	1GR	30123	A
CC55916DA	3-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl] benzonitrile, 97%	910036-91-8	1GR	12605	A
CC55916DE	3-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl] benzonitrile, 97%	910036-91-8	5GR	47000	A
CC55913CB	3-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl] benzylamine, 95%	915707-48-1	250MG	23073	A
CC55913DA	3-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl] benzylamine, 95%	915707-48-1	1GR	63023	A
CC55809DA	{4-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl]phenyl} methanol, 97%	884507-50-0	1GR	12605	A
CC55809DE	{4-[(4-Methylperhydro-1,4-diazepin-1-yl)methyl]phenyl} methanol, 97%	884507-50-0	5GR	50632	A
CC60409DA	[2-(4-Methylperhydro-1,4-diazepin-1-yl)phenyl]methanol, 97+%	915707-55-0	1GR	16236	A
CC60409DE	[2-(4-Methylperhydro-1,4-diazepin-1-yl)phenyl]methanol, 97+%	915707-55-0	5GR	65800	A
CC53746CB	N-Methyl-N-(4-phenoxybenzyl) amine, 97%	169943-40-2	250MG	7905	A
CC53746DA	N-Methyl-N-(4-phenoxybenzyl) amine, 97%	169943-40-2	1GR	12177	A
CC57146CB	N-Methyl-3-phenoxybenzylamine, 97%	129535-78-0	250MG	10041	A
CC57146DA	N-Methyl-3-phenoxybenzylamine, 97%	129535-78-0	1GR	13886	A
CC57146DE	N-Methyl-3-phenoxybenzylamine, 97%	129535-78-0	5GR	42514	A
CC49946CB	N-Methyl-N-(2-phenoxybenzyl) amine, 97%	361394-74-3	250MG	6623	A
CC49946DA	N-Methyl-N-(2-phenoxybenzyl) amine, 97%	361394-74-3	1GR	22645	A
CC49946DE	N-Methyl-N-(2-phenoxybenzyl) amine, 97%	361394-74-3	5GR	92504	A*
CC58546CB	N-Methyl-2-(phenoxymethyl) benzylamine, 97%	892502-17-9	250MG	14527	A
CC58546DA	N-Methyl-2-(phenoxymethyl) benzylamine, 97%	892502-17-9	1GR	37814	A

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CC63646DA	N-Methyl-3-(phenoxymethyl) benzylamine, 97+%	910037-24-0	1GR	21150	A
CC63646DE	N-Methyl-3-(phenoxymethyl) benzylamine, 97+%	910037-24-0	5GR	69432	A*
CC63746CB	N-Methyl-4-(phenoxymethyl) benzylamine, 95%	941716-90-1	250MG	11536	A
CC63746DA	N-Methyl-4-(phenoxymethyl) benzylamine, 95%	941716-90-1	1GR	30123	A
CC64804CB	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	109925-42-0	250MG	8332	A
CC64804DA	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carbaldehyde, 97%	109925-42-0	1GR	23073	A
CC64801CB	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	921939-08-4	250MG	10041	A
CC64801DA	1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	921939-08-4	1GR	26064	A
CC64809DA	[1-Methyl-5-phenoxy-3-(trifluoromethyl)-1H-pyrazol-4-yl]methanol, 97%	318469-22-6	1GR	49350	A
CC14904CB	2-Methyl-5-phenyl-3-furaldehyde, 97%	321309-42-6	250MG	11109	A
CC14904DA	2-Methyl-5-phenyl-3-furaldehyde, 97%	321309-42-6	1GR	29695	A
CC49704CB	5-Methyl-2-phenyl-3-furaldehyde, 97%	157836-53-8	250MG	11536	A
CC49704DA	5-Methyl-2-phenyl-3-furaldehyde, 97%	157836-53-8	1GR	30123	A
CC14901DA	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	1GR	10041	A
CC14901EA	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0	10GR	25423	A
CC49701CB	5-Methyl-2-phenyl-3-furoic acid, 97%	64354-50-3	250MG	8118	A
CC49701DA	5-Methyl-2-phenyl-3-furoic acid, 97%	64354-50-3	1GR	26918	A
CC49701DE	5-Methyl-2-phenyl-3-furoic acid, 97%	64354-50-3	5GR	101904	A
CC14906CB	2-Methyl-5-phenyl-3-furyl isocyanate, 95%	568577-82-2	250MG	21577	A
CC14906DA	2-Methyl-5-phenyl-3-furyl isocyanate, 95%	568577-82-2	1GR	50418	A
CC14906DE	2-Methyl-5-phenyl-3-furyl isocyanate, 95%	568577-82-2	5GR	136300	A
CC49709CB	(5-Methyl-2-phenyl-3-furyl) methanol, 95%	183210-33-5	250MG	8118	A
CC49709DA	(5-Methyl-2-phenyl-3-furyl) methanol, 95%	183210-33-5	1GR	21150	A
CC49713CB	(5-Methyl-2-phenyl-3-furyl) methylamine, 97%	771572-29-3	250MG	26064	A
CC49713DA	(5-Methyl-2-phenyl-3-furyl) methylamine, 97%	771572-29-3	1GR	71141	A
CC75946CB	N-Methyl-[(1-phenyl-1H-imidazol-2-yl)methyl]amine, 97%	1034566-07-8	250MG	9186	A
CC75946DA	N-Methyl-[(1-phenyl-1H-imidazol-2-yl)methyl]amine, 97%	1034566-07-8	1GR	30764	A
CC75946DE	N-Methyl-[(1-phenyl-1H-imidazol-2-yl)methyl]amine, 97%	1034566-07-8	5GR	125618	A
CC20304DA	3-Methyl-5-phenyl-4-isoxazolecarbaldehyde, 95%	89479-66-3	1GR	34823	A
CC00502DA	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 90%	16883-16-2	1GR	3418	A

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CC00502EA	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 90%	16883-16-2	10GR	26064	A
CC20301DA	3-Methyl-5-phenyl-4-isoxazolecarboxylic acid, 97%	17153-21-8	1GR	16023	A
CC20301EA	3-Methyl-5-phenyl-4-isoxazolecarboxylic acid, 97%	17153-21-8	10GR	92932	A
CC00503CB	5-Methyl-3-phenyl-4-isoxazolesulfonyl chloride, 97%	857283-56-8	250MG	21791	A
CC00503DA	5-Methyl-3-phenyl-4-isoxazolesulfonyl chloride, 97%	857283-56-8	1GR	35250	A
CC64546CB	N-Methyl-(3-phenylisoxazol-5-yl)methylamine, 97%	852431-00-6	250MG	8332	A
CC64546DA	N-Methyl-(3-phenylisoxazol-5-yl)methylamine, 97%	852431-00-6	1GR	23927	A
CC00513DA	(5-Methyl-3-phenyl-4-isoxazolyl)methylamine, 97%	306935-01-3	1GR	19014	A
CC00513DE	(5-Methyl-3-phenyl-4-isoxazolyl)methylamine, 97%	306935-01-3	5GR	38027	A
MO07798CB	(2-Methylphenyl) methanesulfonyl chloride, 97%	92614-55-6	250MG	15382	A
MO07798DA	(2-Methylphenyl) methanesulfonyl chloride, 97%	92614-55-6	1GR	38241	A
MO07767CB	(3-Methylphenyl) methanesulfonyl chloride, 97%	53531-68-3	250MG	10468	A
MO07767DA	(3-Methylphenyl) methanesulfonyl chloride, 97%	53531-68-3	1GR	26064	A
TL00469DA	(3-Methylphenyl)methanethiol, 95%	25697-56-7	1GR	4700	A
TL00469EA	(3-Methylphenyl)methanethiol, 95%	25697-56-7	10GR	35464	A
TL00469EB	(3-Methylphenyl)methanethiol, 95%	25697-56-7	25GR	79045	A*
TL00457EA	(4-Methylphenyl)methanethiol, tech	4498-99-1	10GR	20509	A
TL00457EB	(4-Methylphenyl)methanethiol, tech	4498-99-1	25GR	44650	A
S11395EA	3-(4-Methylphenyl)-1-(3-nitrophenyl)prop-2-en-1-one, 97%	25870-68-2	10GR	5982	A
S11395EB	3-(4-Methylphenyl)-1-(3-nitrophenyl)prop-2-en-1-one, 97%	25870-68-2	25GR	11750	A
SEW00783DA	5-(4-Methylphenyl)-1,3-oxazole, 97%	143659-19-2	1GR	17305	A
SEW00783EA	5-(4-Methylphenyl)-1,3-oxazole, 97%	143659-19-2	10GR	92291	A
CC18104CB	4-Methyl-2-phenyl-1,3-oxazole-5-carbaldehyde, 95%	953408-85-0	250MG	23500	A
CC18104DA	4-Methyl-2-phenyl-1,3-oxazole-5-carbaldehyde, 95%	953408-85-0	1GR	64091	A
CC26704CB	5-Methyl-2-phenyl-1,3-oxazole-4-carbaldehyde, 97%	70170-23-9	250MG	20723	A
CC26704DA	5-Methyl-2-phenyl-1,3-oxazole-4-carbaldehyde, 97%	70170-23-9	1GR	41659	A
CC18102CB	4-Methyl-2-phenyl-1,3-oxazole-5-carbonyl chloride, 95%	52169-89-8	250MG	12818	A
CC18102DA	4-Methyl-2-phenyl-1,3-oxazole-5-carbonyl chloride, 95%	52169-89-8	1GR	31404	A
CC26701CB	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 97%	18735-74-5	250MG	9400	A
CC26701DA	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 97%	18735-74-5	1GR	24141	A
CC26701DE	5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 97%	18735-74-5	5GR	73491	A
CC18101CB	4-Methyl-2-phenyl-1,3-oxazole-5-carboxylic acid, 97%	91137-55-2	250MG	15382	A
CC18101DA	4-Methyl-2-phenyl-1,3-oxazole-5-carboxylic acid, 97%	91137-55-2	1GR	43154	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB09929DA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)acetic acid, 97%	107367-98-6	1GR	5127	A
BTB09929EA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)acetic acid, 97%	107367-98-6	10GR	38241	A
BTB09929EB	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)acetic acid, 97%	107367-98-6	25GR	50845	A
BTB09930DA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol, 97%	103788-65-4	1GR	5982	A
BTB09930EA	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol, 97%	103788-65-4	10GR	42727	A
BTB09930EB	2-(5-Methyl-2-phenyl-1,3-oxazol-4-yl)ethan-1-ol, 97%	103788-65-4	25GR	83104	A*
KM01815DA	3-(3-Methylphenyl)-3-oxopropanenitrile, 97%	53882-81-8	1GR	5127	A
KM01815EA	3-(3-Methylphenyl)-3-oxopropanenitrile, 97%	53882-81-8	10GR	17732	A
KM01136DA	1-Methyl-3-phenyl-1H-pyrazol-5-amine, 97%	10199-50-5	1GR	4273	A
KM01136EA	1-Methyl-3-phenyl-1H-pyrazol-5-amine, 97%	10199-50-5	10GR	35891	A
KM01136EE	1-Methyl-3-phenyl-1H-pyrazol-5-amine, 97%	10199-50-5	50GR	73277	A
CC46604CB	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde, 97%	864068-96-2	250MG	20082	A
CC46604DA	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde, 97%	864068-96-2	1GR	54691	A
CC46604DE	1-Methyl-3-phenyl-1H-pyrazole-5-carbaldehyde, 97%	864068-96-2	5GR	175609	A*
CC28104CB	1-Methyl-5-phenyl-1H-pyrazole-4-carbaldehyde, 97%	154927-01-2	250MG	20295	A
CC28104DA	1-Methyl-5-phenyl-1H-pyrazole-4-carbaldehyde, 97%	154927-01-2	1GR	69859	A
CC28104DE	1-Methyl-5-phenyl-1H-pyrazole-4-carbaldehyde, 97%	154927-01-2	5GR	177532	A
CC46504CB	1-Methyl-5-phenyl-1H-pyrazole-3-carbaldehyde, 97%	124344-94-1	250MG	20082	A
CC46504DA	1-Methyl-5-phenyl-1H-pyrazole-3-carbaldehyde, 97%	124344-94-1	1GR	54691	A
CC15504DA	5-Methyl-1-phenyl-1H-pyrazole-4-carbaldehyde, 97%	98700-50-6	1GR	15595	A
CC15504EA	5-Methyl-1-phenyl-1H-pyrazole-4-carbaldehyde, 97%	98700-50-6	10GR	125832	A
CC46601CB	1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid, 97%	10250-64-3	250MG	13245	A
CC46601DA	1-Methyl-3-phenyl-1H-pyrazole-5-carboxylic acid, 97%	10250-64-3	1GR	35677	A
CC46501CB	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	250MG	15382	A
CC46501DA	1-Methyl-5-phenyl-1H-pyrazole-3-carboxylic acid, 97%	10199-53-8	1GR	40164	A
CC28101CB	1-Methyl-5-phenyl-1H-pyrazole-4-carboxylic acid, 97%	105994-75-0	250MG	16023	A
CC28101DA	1-Methyl-5-phenyl-1H-pyrazole-4-carboxylic acid, 97%	105994-75-0	1GR	43582	A
CC15501DA	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	1GR	5127	A
CC15501DE	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	5GR	10255	A*
CC15501EA	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0	10GR	19014	A*
CC15503DA	5-Methyl-1-phenyl-1H-pyrazole-4-sulfonyl chloride, 95%	342405-38-3	1GR	24355	A
CC15503DE	5-Methyl-1-phenyl-1H-pyrazole-4-sulfonyl chloride, 95%	342405-38-3	5GR	36532	A
CC46609CB	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methanol, 97%	864068-97-3	250MG	14100	A
CC46609DA	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methanol, 97%	864068-97-3	1GR	36745	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC46509CB	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methanol, 97%	124344-98-5	250MG	15809	A
CC46509DA	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methanol, 97%	124344-98-5	1GR	19868	A
CC28109CB	(1-Methyl-5-phenyl-1H-pyrazol-4-yl)methanol, 97%	499785-47-6	250MG	9827	A
CC28109DA	(1-Methyl-5-phenyl-1H-pyrazol-4-yl)methanol, 97%	499785-47-6	1GR	32686	A
CC28109DE	(1-Methyl-5-phenyl-1H-pyrazol-4-yl)methanol, 97%	499785-47-6	5GR	63450	A*
CC15509CB	(5-Methyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	153863-35-5	250MG	5768	A
CC15509DA	(5-Methyl-1-phenyl-1H-pyrazol-4-yl)methanol, 97%	153863-35-5	1GR	6409	A
CC46613CB	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methylamine, 97%	876728-39-1	250MG	25636	A
CC46613DA	(1-Methyl-3-phenyl-1H-pyrazol-5-yl)methylamine, 97%	876728-39-1	1GR	68364	A
CC46513CB	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methylamine, 95%	869901-12-2	250MG	27773	A
CC46513DA	(1-Methyl-5-phenyl-1H-pyrazol-3-yl)methylamine, 95%	869901-12-2	1GR	36318	A
CC55046CB	N-Methyl(5-phenylpyrid-2-yl) methylamine, 90%	892502-02-2	250MG	13459	A
CC55046DA	N-Methyl(5-phenylpyrid-2-yl) methylamine, 90%	892502-02-2	1GR	36959	A
CC21146CB	N-Methyl(6-phenylpyrid-3-yl) methylamine, 97%	879896-40-9	250MG	14527	A
CC21146DA	N-Methyl(6-phenylpyrid-3-yl) methylamine, 97%	879896-40-9	1GR	36104	A
CC66322DA	Methyl 2-phenylpyrimidine-5-carboxylate, 97%	64074-29-9	1GR	14100	A
CC66322DE	Methyl 2-phenylpyrimidine-5-carboxylate, 97%	64074-29-9	5GR	56186	A
CC20101CB	2-Methyl-4-phenyl-5-pyrimidinecarboxylic acid, 97%	127958-10-5	250MG	7905	A
CC20101DA	2-Methyl-4-phenyl-5-pyrimidinecarboxylic acid, 97%	127958-10-5	1GR	11750	A
CC20101EA	2-Methyl-4-phenyl-5-pyrimidinecarboxylic acid, 97%	127958-10-5	10GR	98273	A*
CC20201DA	4-Methyl-2-phenyl-5-pyrimidinecarboxylic acid, 97%	103249-79-2	1GR	18586	A
CC20201DE	4-Methyl-2-phenyl-5-pyrimidinecarboxylic acid, 97%	103249-79-2	5GR	30977	A
CC20201EA	4-Methyl-2-phenyl-5-pyrimidinecarboxylic acid, 97%	103249-79-2	10GR	50845	A*
CC20209CB	(4-Methyl-2-phenyl-5-pyrimidinyl)methanol, 95%	342405-27-0	250MG	7477	A
CC20209DA	(4-Methyl-2-phenyl-5-pyrimidinyl)methanol, 95%	342405-27-0	1GR	19655	A
CC20209DE	(4-Methyl-2-phenyl-5-pyrimidinyl)methanol, 95%	342405-27-0	5GR	66014	A*
CC66346CB	N-Methyl-(2-phenylpyrimidin-5-yl)methylamine, 97%	921939-11-9	250MG	22432	A
CC66346DA	N-Methyl-(2-phenylpyrimidin-5-yl)methylamine, 97%	921939-11-9	1GR	59818	A
SEW04207DA	1-(4-Methylphenyl)-1H-pyrrole-2-carbaldehyde, 97%	30186-38-0	1GR	12177	A
SB01735DA	N-[[(4-Methylphenyl)sulfonyl] oxy]ethane -1,2-diamine, 95%+	175205-36-4	1GR	2777	A
SB01735EA	N-[[(4-Methylphenyl)sulfonyl]oxy] ethane -1,2-diamine, 95%+	175205-36-4	10GR	15168	A
SB01735EB	N-[[(4-Methylphenyl)sulfonyl] oxy]ethane -1,2-diamine, 95%+	175205-36-4	25GR	29268	A*
CC69146CB	N-Methyl-(4-phenyltetrahydropyran-4-yl) methylamine, 97%	958443-30-6	250MG	16664	A

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CC69146DA	N-Methyl-(4-phenyltetrahydropyran-4-yl) methylamine, 97%	958443-30-6	1GR	33327	A
CC15539CB	5-Methyl-1-phenyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	849776-88-1	250MG	24141	A
CC15539DA	5-Methyl-1-phenyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	849776-88-1	1GR	69645	A
CC29239CB	4-Methyl-2-phenyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	690632-24-7	250MG	20936	A
CC29239DA	4-Methyl-2-phenyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	690632-24-7	1GR	64091	A
CC29239DE	4-Methyl-2-phenyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1,3-thiazole, 97%	690632-24-7	5GR	178172	A
CC29204CB	4-Methyl-2-phenyl-1,3-thiazole-5-carbaldehyde, 97%	55327-23-6	250MG	8545	A
CC29204DA	4-Methyl-2-phenyl-1,3-thiazole-5-carbaldehyde, 97%	55327-23-6	1GR	23286	A
MO07123CB	2-(4-Methylphenyl)-1,3-thiazole-4-carboxylic acid, 97%	17228-99-8	250MG	5127	A
MO07123DA	2-(4-Methylphenyl)-1,3-thiazole-4-carboxylic acid, 97%	17228-99-8	1GR	16023	A
MO07123EA	2-(4-Methylphenyl)-1,3-thiazole-4-carboxylic acid, 97%	17228-99-8	10GR	46573	A
CC42201CB	2-Methyl-4-phenyl-1,3-thiazole-5-carboxylic acid, 97%	32002-72-5	250MG	8332	A
CC42201DA	2-Methyl-4-phenyl-1,3-thiazole-5-carboxylic acid, 97%	32002-72-5	1GR	22859	A
CC42201EA	2-Methyl-4-phenyl-1,3-thiazole-5-carboxylic acid, 97%	32002-72-5	10GR	121345	A
SPB03749CB	4-Methyl-2-phenyl-1,3-thiazole-5-carboxylic acid, 95%	33763-20-1	250MG	2564	A
SPB03749DA	4-Methyl-2-phenyl-1,3-thiazole-5-carboxylic acid, 95%	33763-20-1	1GR	8545	A
CC29203CB	4-Methyl-2-phenyl-1,3-thiazole-5-sulfonyl chloride, 95%	690632-88-3	250MG	25209	A
CC29203DA	4-Methyl-2-phenyl-1,3-thiazole-5-sulfonyl chloride, 95%	690632-88-3	1GR	66441	A
CC29203DE	4-Methyl-2-phenyl-1,3-thiazole-5-sulfonyl chloride, 95%	690632-88-3	5GR	80754	A
CC42209CB	(2-Methyl-4-phenyl-1,3-thiazol-5-yl)methanol, 97%	857284-12-9	250MG	10682	A
CC42209DA	(2-Methyl-4-phenyl-1,3-thiazol-5-yl)methanol, 97%	857284-12-9	1GR	27773	A
CC29209DA	(4-Methyl-2-phenyl-1,3-thiazol-5-yl)methanol, 97%	61291-91-6	1GR	10682	A
CC29209EA	(4-Methyl-2-phenyl-1,3-thiazol-5-yl)methanol, 97%	61291-91-6	10GR	54264	A
AW00761DA	6-Methyl-5-(4-phenyl-1,3-thiazol-2-yl)-2-(trifluoromethyl) nicotinic acid, 97%	651004-85-2	1GR	9614	A
TL00707DA	Methyl 2-(phenylthio)acetate, 97%	17277-58-6	1GR	2136	A
KM05714DA	Methyl 3-[(phenylthio)methyl] benzoate, 97%	137571-38-1	1GR	12177	A
BTB06756DA	4-[(4-Methylphenyl)thio]-3-nitrobenzoic acid, 97%	219929-89-2	1GR	2136	A
BTB06756EA	4-[(4-Methylphenyl)thio]-3-nitrobenzoic acid, 97%	219929-89-2	10GR	5982	A
BTB06756EB	4-[(4-Methylphenyl)thio]-3-nitrobenzoic acid, 97%	219929-89-2	25GR	11750	A*
CC16202CB	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carbonyl chloride, 97%	36401-55-5	250MG	6409	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC16202DA	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carbonyl chloride, 97%	36401-55-5	1GR	10895	A
CC16202DE	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carbonyl chloride, 97%	36401-55-5	5GR	41873	A
CC16201DA	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carboxylic acid, 97%	22300-56-7	1GR	9400	A
CC16201EA	5-Methyl-2-phenyl-2H-1,2,3-triazole-4-carboxylic acid, 97%	22300-56-7	10GR	30123	A
CC16209DA	(5-Methyl-2-phenyl-2H-1,2,3-triazol-4-yl)methanol, 95%	13322-19-5	1GR	10682	A
SEW04679DA	1-Methyl-4-phenyl-3-(trifluoromethyl)-1H-pyrazol-5-amine, 95%	63156-74-1	1GR	2136	A
SEW02756DA	Methyl 4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	237385-98-7	1GR	7264	A
SEW02756EA	Methyl 4-phenyl-5-(trifluoromethyl)thiophene-2-carboxylate, 95%	237385-98-7	10GR	66014	A
MAY00022DA	4-(4-Methylpiperazine-1-carbonyl)phenylboronic acid, pinacol ester, 97%	832114-06-4	1GR	14741	A
MAY00009DA	3-(4-Methylpiperazine-1-carbonyl)phenylboronic acid, pinacol ester, 97%	883738-38-3	1GR	13673	A
SS00001DA	4-(4-Methylpiperazino)aniline, 97%	16153-81-4	1GR	19227	A
SS00001EA	4-(4-Methylpiperazino)aniline, 97%	16153-81-4	10GR	102332	A
SS00001EB	4-(4-Methylpiperazino)aniline, 97%	16153-81-4	25GR	189495	A*
CC36004CB	2-(4-Methylpiperazin-1-yl) benzaldehyde, 95%	85803-62-9	250MG	5555	A
CC36004DA	2-(4-Methylpiperazin-1-yl) benzaldehyde, 95%	85803-62-9	1GR	14314	A
CC36004EA	2-(4-Methylpiperazin-1-yl) benzaldehyde, 95%	85803-62-9	10GR	77977	A
CC18704DA	4-(4-Methylpiperazino) benzaldehyde, 97%	27913-99-1	1GR	3845	A
CC18704DE	4-(4-Methylpiperazino) benzaldehyde, 97%	27913-99-1	5GR	15382	A
CC18701CB	4-(4-Methylpiperazino)benzoic acid, 97%	86620-62-4	250MG	4273	A
CC18701DA	4-(4-Methylpiperazino)benzoic acid, 97%	86620-62-4	1GR	6195	A
CC18701EB	4-(4-Methylpiperazino)benzoic acid, 97%	86620-62-4	25GR	89300	A
CC18713CB	4-(4-Methylpiperazino) benzylamine, 90%	216144-45-5	250MG	13459	A
CC18713DA	4-(4-Methylpiperazino) benzylamine, 90%	216144-45-5	1GR	18159	A
MO01168DA	(4-Methylpiperazino) (3-piperidinyl)methanone dihydrochloride, 97%	690632-07-6	1GR	28841	A
RH02136CB	2-Methyl-4-piperazinoquinoline, 97%	82241-22-3	250MG	14314	A
RH02136DA	2-Methyl-4-piperazinoquinoline, 97%	82241-22-3	1GR	28627	A
CC35914CB	3-(4-Methylpiperazin-1-yl) aniline, 97%	148546-99-0	250MG	13459	A
CC35914DA	3-(4-Methylpiperazin-1-yl) aniline, 97%	148546-99-0	1GR	15382	A
CC35914DE	3-(4-Methylpiperazin-1-yl) aniline, 97%	148546-99-0	5GR	51700	A
CC36001CB	2-(4-Methylpiperazin-1-yl) benzoic acid, 97%	159589-70-5	250MG	16450	A
CC36001DA	2-(4-Methylpiperazin-1-yl) benzoic acid, 97%	159589-70-5	1GR	38454	A

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CC35901CB	3-(4-Methylpiperazin-1-yl) benzoic acid, 97%	215309-01-6	250MG	8332	A
CC35901DA	3-(4-Methylpiperazin-1-yl) benzoic acid, 97%	215309-01-6	1GR	14314	A
CC45304CB	3-[(4-Methylpiperazin-1-yl) methyl]benzaldehyde, 95%	859850-88-7	250MG	22432	A
CC45304DA	3-[(4-Methylpiperazin-1-yl) methyl]benzaldehyde, 95%	859850-88-7	1GR	57041	A
CC45304DE	3-[(4-Methylpiperazin-1-yl) methyl]benzaldehyde, 95%	859850-88-7	5GR	160227	A
CC45604CB	4-[(4-Methylpiperazin-1-yl) methyl]benzaldehyde, 97%	439691-80-2	250MG	12177	A
CC45604DA	4-[(4-Methylpiperazin-1-yl) methyl]benzaldehyde, 97%	439691-80-2	1GR	33114	A
CC45604DE	4-[(4-Methylpiperazin-1-yl) methyl]benzaldehyde, 97%	439691-80-2	5GR	106391	A
CC45651CB	4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate, 95%	106261-49-8	250MG	2991	A
CC45651DA	4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate, 95%	106261-49-8	1GR	3845	A
CC45651EA	4-[(4-Methylpiperazin-1-yl)methyl]benzoic acid dihydrochloride 0.5 hydrate, 95%	106261-49-8	10GR	18586	A
CC47416DA	2-[(4-Methylpiperazin-1-yl) methyl]benzonitrile, 97%	864069-00-1	1GR	30336	A
CC45316DA	3-[(4-Methylpiperazin-1-yl) methyl]benzonitrile, 97%	859850-90-1	1GR	22005	A
CC45616DA	4-[(4-Methylpiperazin-1-yl) methyl]benzonitrile, 97%	125743-63-7	1GR	9614	A
CC45609CB	{4-[(4-Methylpiperazin-1-yl) methyl]phenyl}methanol, 97%	622381-65-1	250MG	11323	A
CC45609DA	{4-[(4-Methylpiperazin-1-yl) methyl]phenyl}methanol, 97%	622381-65-1	1GR	29482	A
CC47409DA	{2-[(4-Methylpiperazin-1-yl) methyl]phenyl}methanol, 97%	91904-36-8	1GR	36104	A
CC47413CB	{2-[(4-Methylpiperazin-1-yl) methyl]phenyl}methylamine, 97%	879896-50-1	250MG	10468	A
CC47413DA	{2-[(4-Methylpiperazin-1-yl) methyl]phenyl}methylamine, 97%	879896-50-1	1GR	30977	A
MAY00016DA	4-(4-Methylpiperazin-1-yl) phenylboronic acid, pinacol ester, 97%	747413-21-4	1GR	9614	A
CC35913CB	1-[3-(4-Methylpiperazin-1-yl) phenyl]methanamine, 97%	672325-37-0	250MG	16236	A
CC35913DA	1-[3-(4-Methylpiperazin-1-yl) phenyl]methanamine, 97%	672325-37-0	1GR	40591	A
CC35913DE	1-[3-(4-Methylpiperazin-1-yl) phenyl]methanamine, 97%	672325-37-0	5GR	77336	A
CC36009CB	[2-(4-Methylpiperazin-1-yl) phenyl]methanol, 97%	123987-12-2	250MG	5127	A
CC36009DA	[2-(4-Methylpiperazin-1-yl) phenyl]methanol, 97%	123987-12-2	1GR	11109	A
CC36009EA	[2-(4-Methylpiperazin-1-yl) phenyl]methanol, 97%	123987-12-2	10GR	93786	A
MO07759CB	2-Methyl-6-piperazin-1-ylpyrazine, 95%	51047-59-7	250MG	11964	A
MO07759DA	2-Methyl-6-piperazin-1-ylpyrazine, 95%	51047-59-7	1GR	18800	A
MAY00048DA	2-(4-Methylpiperazin-1-yl) pyridine-4-boronic acid, pinacol ester, 97%	832114-09-7	1GR	31832	A

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MAY00014DA	2-(4-Methylpiperazin-1-yl) pyridine-5-boronic acid, pinacol ester, 97%	918524-63-7	1GR	39950	A
CC67504CB	2-(4-Methylpiperazin-1-yl)-1,3-thiazole-5-carbaldehyde, 97%	320423-50-5	250MG	17091	A
CC67504DA	2-(4-Methylpiperazin-1-yl)-1,3-thiazole-5-carbaldehyde, 97%	320423-50-5	1GR	57254	A
NP16384EE	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	50GR	21791	A
NP16384FB	1-Methyl-3-piperidinemethanol, 95%	7583-53-1	250GR	88873	A
CC50322CB	Methyl 2-piperidinoisonicotinate, 97%	888070-05-1	250MG	4700	A
CC50322DA	Methyl 2-piperidinoisonicotinate, 97%	888070-05-1	1GR	12177	A
MO01158CB	{3-[(4-Methylpiperidino)methyl] phenyl}methanamine, 97%	690632-06-5	250MG	16664	A
MO01158DA	{3-[(4-Methylpiperidino)methyl] phenyl}methanamine, 97%	690632-06-5	1GR	22859	A
MO01177DA	(4-Methylpiperidino) (2-piperidinyl)methanone hydrochloride, 95%	690634-80-1	1GR	10682	A
MO01185CB	2-Methyl-1-piperidino-2-propanamine, 97%	6105-74-4	250MG	16664	A
MO01185DA	2-Methyl-1-piperidino-2-propanamine, 97%	6105-74-4	1GR	45504	A
MO01185DE	2-Methyl-1-piperidino-2-propanamine, 97%	6105-74-4	5GR	69432	A
CC34046CB	N-Methyl-N-(3-piperidin-1-ylbenzyl)amine, 90%	859850-65-0	250MG	20509	A
CC34046DA	N-Methyl-N-(3-piperidin-1-ylbenzyl)amine, 90%	859850-65-0	1GR	32900	A
CC33946CB	N-Methyl-N-(4-piperidin-1-ylbenzyl)amine, 90%	852180-55-3	250MG	6195	A
CC33946DA	N-Methyl-N-(4-piperidin-1-ylbenzyl)amine, 90%	852180-55-3	1GR	17518	A
CC45222DA	Methyl 3-(piperidin-1-ylmethyl) benzoate, 97%	73278-90-7	1GR	10895	A
CC45522DA	Methyl 4-(piperidin-1-ylmethyl) benzoate, 97%	68453-37-2	1GR	7477	A
CC45596DA	N-Methyl-N-[4-(piperidin-1-ylmethyl)benzyl]amine dihydrochloride, Tech.	859833-23-1	1GR	30123	A
CC50346CB	N-Methyl-N-[(2-piperidin-1-ylpyridin-4-yl)methyl]amine, 97%	879896-58-9	250MG	11750	A
CC50346DA	N-Methyl-N-[(2-piperidin-1-ylpyridin-4-yl)methyl]amine, 97%	879896-58-9	1GR	30764	A
MO01154CB	(1-Methyl-2-piperidinyl) methanamine, 97%	5298-72-6	250MG	16023	A
MO01154DA	(1-Methyl-2-piperidinyl) methanamine, 97%	5298-72-6	1GR	45718	A
MO01154DE	(1-Methyl-2-piperidinyl) methanamine, 97%	5298-72-6	5GR	84386	A
MO01153DA	(1-Methyl-4-piperidinyl) methanamine, 97%	7149-42-0	1GR	39523	A
MO01153DE	(1-Methyl-4-piperidinyl) methanamine, 97%	7149-42-0	5GR	155954	A
CC66113CB	(1-Methylpiperid-3-yl) methylamine, 97%	14613-37-7	250MG	15382	A
CC66113DA	(1-Methylpiperid-3-yl) methylamine, 97%	14613-37-7	1GR	42727	A
CC35446CB	N-Methyl-N-(4-pyridin-4-ylbenzyl)amine, 90%	852180-64-4	250MG	20082	A
CC35446DA	N-Methyl-N-(4-pyridin-4-ylbenzyl)amine, 90%	852180-64-4	1GR	27345	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC35446DE	N-Methyl-N-(4-pyridin-4-ylbenzyl)amine, 90%	852180-64-4	5GR	83318	A
RF02291DA	2-Methylpropanimidamide hydrochloride, 90%	22007-68-7	1GR	8118	A
RF02291EA	2-Methylpropanimidamide hydrochloride, 90%	22007-68-7	10GR	41873	A
RF02291EE	2-Methylpropanimidamide hydrochloride, 90%	22007-68-7	50GR	156382	A
SB01817EA	Methyl propiolate, 97%	922-67-8	10GR	15168	A
SB01817EB	Methyl propiolate, 97%	922-67-8	25GR	22859	A
SB01107DE	5-Methylpyrazine-2-carboxylic acid, 97%	5521-55-1	5GR	2350	A*
SB01107EA	5-Methylpyrazine-2-carboxylic acid, 97%	5521-55-1	10GR	2777	A
SB01107EB	5-Methylpyrazine-2-carboxylic acid, 97%	5521-55-1	25GR	4914	A
MO08458DA	5-Methylpyrazin-2-ylamine, 97%	5521-58-4	1GR	17305	A
MO08458DE	5-Methylpyrazin-2-ylamine, 97%	5521-58-4	5GR	59818	A
CC62614CB	3-[(6-Methylpyrazin-2-yl)oxy] aniline, 97%	915707-61-8	250MG	29055	A
CC62614DA	3-[(6-Methylpyrazin-2-yl)oxy] aniline, 97%	915707-61-8	1GR	36104	A
CC62714CB	4-[(6-Methylpyrazin-2-yl)oxy] aniline, 97%	915707-63-0	250MG	23073	A
CC62704CB	4-[(6-Methylpyrazin-2-yl)oxy] benzaldehyde, 97%	906353-01-3	250MG	19227	A
CC62704DA	4-[(6-Methylpyrazin-2-yl)oxy] benzaldehyde, 97%	906353-01-3	1GR	53409	A
CC62703CB	4-[(6-Methylpyrazin-2-yl)oxy] benzenesulfonyl chloride, 97%	926921-66-6	250MG	25636	A
CC62703DA	4-[(6-Methylpyrazin-2-yl)oxy] benzenesulfonyl chloride, 97%	926921-66-6	1GR	79045	A
CC62601CB	3-[(6-Methylpyrazin-2-yl)oxy] benzoic acid, 97%	906352-96-3	250MG	10041	A
CC62601DA	3-[(6-Methylpyrazin-2-yl)oxy] benzoic acid, 97%	906352-96-3	1GR	23286	A
CC62701CB	4-[(6-Methylpyrazin-2-yl)oxy] benzoic acid, 97%	906353-00-2	250MG	19227	A
CC62701DA	4-[(6-Methylpyrazin-2-yl)oxy] benzoic acid, 97%	906353-00-2	1GR	44864	A
CC62613CB	3-[(6-Methylpyrazin-2-yl)oxy] benzylamine, 90%	941716-89-8	250MG	29055	A
CC62613DA	3-[(6-Methylpyrazin-2-yl)oxy] benzylamine, 90%	941716-89-8	1GR	36104	A
CC62713CB	4-[(6-Methylpyrazin-2-yl)oxy] benzylamine, 97%	926921-67-7	250MG	22645	A
CC62713DA	4-[(6-Methylpyrazin-2-yl)oxy] benzylamine, 97%	926921-67-7	1GR	27132	A
CC62609CB	{3-[(6-Methylpyrazin-2-yl)oxy] phenyl}methanol, 97%	906352-98-5	250MG	19227	A
CC62609DA	{3-[(6-Methylpyrazin-2-yl)oxy] phenyl}methanol, 97%	906352-98-5	1GR	23286	A
CC62709CB	{4-[(6-Methylpyrazin-2-yl)oxy] phenyl}methanol, 97%	906353-02-4	250MG	10041	A
CC62709DA	{4-[(6-Methylpyrazin-2-yl)oxy] phenyl}methanol, 97%	906353-02-4	1GR	23714	A
CC59004CB	1-(6-Methylpyrazin-2-yl) piperidine-3-carbaldehyde, 97%	941716-81-0	250MG	19868	A
CC59004DA	1-(6-Methylpyrazin-2-yl) piperidine-3-carbaldehyde, 97%	941716-81-0	1GR	54691	A
CC58904DA	1-(6-Methylpyrazin-2-yl) piperidine-4-carbaldehyde, 95%	906352-82-7	1GR	26064	A
CC59001CB	1-(6-Methylpyrazin-2-yl) piperidine-3-carboxylic acid, 97%	930111-02-7	250MG	19868	A
CC59001DA	1-(6-Methylpyrazin-2-yl) piperidine-3-carboxylic acid, 97%	930111-02-7	1GR	54691	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC58901CB	1-(6-Methylpyrazin-2-yl) piperidine-4-carboxylic acid, 97%	886851-58-7	250MG	8332	A
CC58901DA	1-(6-Methylpyrazin-2-yl) piperidine-4-carboxylic acid, 97%	886851-58-7	1GR	22859	A
CC59009CB	[1-(6-Methylpyrazin-2-yl) piperid-3-yl]methanol, 95%	937795-91-0	250MG	10682	A
CC59009DA	[1-(6-Methylpyrazin-2-yl) piperid-3-yl]methanol, 95%	937795-91-0	1GR	13459	A
CC58909DA	[1-(6-Methylpyrazin-2-yl) piperid-4-yl]methanol, 97%	886851-59-8	1GR	26491	A
CC58913CB	[1-(6-Methylpyrazin-2-yl) piperid-4-yl]methylamine, 97%	892502-20-4	250MG	25850	A
CC58913DA	[1-(6-Methylpyrazin-2-yl) piperid-4-yl]methylamine, 97%	892502-20-4	1GR	33754	A
CC19801CB	4-Methyl-2-(2-pyrazinyl)-1,3-thiazole-5-carboxylic acid, 97%	216959-92-1	250MG	15168	A
CC19801DA	4-Methyl-2-(2-pyrazinyl)-1,3-thiazole-5-carboxylic acid, 97%	216959-92-1	1GR	25636	A
CC19801DE	4-Methyl-2-(2-pyrazinyl)-1,3-thiazole-5-carboxylic acid, 97%	216959-92-1	5GR	104895	A
GK00321CB	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	250MG	22218	A
GK00321DA	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	1GR	2991	A
GK00321EA	1-Methyl-1H-pyrazol-3-amine, 97%	1904-31-0	10GR	23500	A
MAY00037DA	3-Methylpyrazole-4-boronic acid, pinacol ester, 97%	936250-20-3	1GR	24355	A
MO07706CB	1-Methyl-1H-pyrazole-3-carbaldehyde, 97%	27258-32-8	250MG	7691	A
MO07706DA	1-Methyl-1H-pyrazole-3-carbaldehyde, 97%	27258-32-8	1GR	20295	A
MO07706DE	1-Methyl-1H-pyrazole-3-carbaldehyde, 97%	27258-32-8	5GR	85454	A
CC62304CB	1-Methyl-1H-pyrazole-5-carbaldehyde, 97%	27258-33-9	250MG	27773	A
CC62304DA	1-Methyl-1H-pyrazole-5-carbaldehyde, 97%	27258-33-9	1GR	69004	A
CC48316DA	1-Methyl-1H-pyrazole-3-carbonitrile, 97%	79080-39-0	1GR	34823	A
CC48316DE	1-Methyl-1H-pyrazole-3-carbonitrile, 97%	79080-39-0	5GR	121986	A
CC48302CB	1-Methyl-1H-pyrazole-3-carbonyl chloride, 95%	84547-60-4	250MG	21791	A
CC48302DA	1-Methyl-1H-pyrazole-3-carbonyl chloride, 95%	84547-60-4	1GR	54477	A
MAY00321DA	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4	1GR	24355	A
CC48301CB	1-Methyl-1H-pyrazole-3-carboxylic acid, 95%	25016-20-0	250MG	8545	A
CC48301DA	1-Methyl-1H-pyrazole-3-carboxylic acid, 95%	25016-20-0	1GR	24995	A
SPB07714DA	5-Methyl-1H-pyrazole-3-carboxylic acid, 97%	402-61-9	1GR	8118	A
CC62303CB	1-Methyl-1H-pyrazole-5-sulfonyl chloride, 97%	1020721-61-2	250MG	13886	A
CC62303DA	1-Methyl-1H-pyrazole-5-sulfonyl chloride, 97%	1020721-61-2	1GR	40377	A
CC70901CB	1-Methyl-1H-pyrazolo[3,4-b] pyridine-3-carboxylic acid, 97%	116855-09-5	250MG	21364	A
CC70901DA	1-Methyl-1H-pyrazolo[3,4-b] pyridine-3-carboxylic acid, 97%	116855-09-5	1GR	58109	A
CC60614CB	3-(1-Methyl-1H-pyrazol-3-yl) aniline, 95%	175202-37-6	250MG	18800	A
CC60614DA	3-(1-Methyl-1H-pyrazol-3-yl) aniline, 95%	175202-37-6	1GR	42514	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC60614DE	3-(1-Methyl-1H-pyrazol-3-yl) aniline, 95%	175202-37-6	5GR	83318	A*
CC60514CB	3-(1-Methyl-1H-pyrazol-5-yl) aniline, 97%	910037-08-0	250MG	23073	A
CC60514DA	3-(1-Methyl-1H-pyrazol-5-yl) aniline, 97%	910037-08-0	1GR	63023	A
CC23814CB	4-(1-Methyl-1H-pyrazol-3-yl) aniline, 97%	916766-82-0	250MG	24141	A
CC23814DA	4-(1-Methyl-1H-pyrazol-3-yl) aniline, 97%	916766-82-0	1GR	45718	A
CC60604CB	3-(1-Methyl-1H-pyrazol-3-yl) benzaldehyde, 90%	179056-79-2	250MG	20082	A
CC60604DA	3-(1-Methyl-1H-pyrazol-3-yl) benzaldehyde, 90%	179056-79-2	1GR	52127	A
CC23804CB	4-(1-Methyl-1H-pyrazol-3-yl) benzaldehyde, 97%	179055-27-7	250MG	20082	A
CC23804DA	4-(1-Methyl-1H-pyrazol-3-yl) benzaldehyde, 97%	179055-27-7	1GR	54691	A
CC60603CB	3-(1-Methyl-1H-pyrazol-3-yl) benzenesulfonyl chloride, 97%	912569-59-6	250MG	22645	A
CC60603DA	3-(1-Methyl-1H-pyrazol-3-yl) benzenesulfonyl chloride, 97%	912569-59-6	1GR	42727	A
CC23803CB	4-(1-Methyl-1H-pyrazol-3-yl) benzenesulfonyl chloride, 95%	916766-81-9	250MG	25423	A
CC23803DA	4-(1-Methyl-1H-pyrazol-3-yl) benzenesulfonyl chloride, 95%	916766-81-9	1GR	40804	A
CC60501CB	3-(1-Methyl-1H-pyrazol-5-yl) benzoic acid, 97%	628297-55-2	250MG	17091	A
CC60501DA	3-(1-Methyl-1H-pyrazol-5-yl) benzoic acid, 97%	628297-55-2	1GR	51273	A
CC60601DA	3-(1-Methyl-1H-pyrazol-3-yl) benzoic acid, 97%	906352-85-0	1GR	52127	A
CC23801CB	4-(1-Methyl-1H-pyrazol-3-yl) benzoic acid, 97%	915707-39-0	250MG	20082	A
CC23801DA	4-(1-Methyl-1H-pyrazol-3-yl) benzoic acid, 97%	915707-39-0	1GR	52127	A
CC60616DA	3-(1-Methyl-1H-pyrazol-3-yl) benzonitrile, 95%	207909-05-5	1GR	23286	A
CC60616DE	3-(1-Methyl-1H-pyrazol-3-yl) benzonitrile, 95%	207909-05-5	5GR	45291	A
CC60516DA	3-(1-Methyl-1H-pyrazol-5-yl) benzonitrile, 97%	179055-95-9	1GR	14741	A
CC60516DE	3-(1-Methyl-1H-pyrazol-5-yl) benzonitrile, 97%	179055-95-9	5GR	54904	A
CC23816DA	4-(1-Methyl-1H-pyrazol-3-yl) benzonitrile, 97%	915707-41-4	1GR	11750	A
CC23816DE	4-(1-Methyl-1H-pyrazol-3-yl) benzonitrile, 97%	915707-41-4	5GR	45291	A
CC60613CB	3-(1-Methyl-1H-pyrazol-3-yl) benzylamine, 90%	910037-10-4	250MG	24141	A
CC60613DA	3-(1-Methyl-1H-pyrazol-3-yl) benzylamine, 90%	910037-10-4	1GR	30123	A
CC60513CB	3-(1-Methyl-1H-pyrazol-5-yl) benzylamine, 97%	934570-45-3	250MG	20082	A
CC60513DA	3-(1-Methyl-1H-pyrazol-5-yl) benzylamine, 97%	934570-45-3	1GR	54691	A
CC48309CB	(1-Methyl-1H-pyrazol-3-yl) methanol, 95%	84547-62-6	250MG	11964	A
CC48309DA	(1-Methyl-1H-pyrazol-3-yl) methanol, 95%	84547-62-6	1GR	45291	A
CC62309CB	(1-Methyl-1H-pyrazol-5-yl) methanol, 97%	84547-61-5	250MG	10255	A
CC62309DA	(1-Methyl-1H-pyrazol-5-yl) methanol, 97%	84547-61-5	1GR	25423	A
CC48313CB	(1-Methyl-1H-pyrazol-3-yl) methylamine, 95%	612511-81-6	250MG	15382	A
CC48313DA	(1-Methyl-1H-pyrazol-3-yl) methylamine, 95%	612511-81-6	1GR	43154	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC62313CB	(1-Methyl-1H-pyrazol-5-yl) methylamine, 97%	863548-52-1	250MG	26277	A
CC62313DA	(1-Methyl-1H-pyrazol-5-yl) methylamine, 97%	863548-52-1	1GR	36532	A
CC56022DA	Methyl 4-(1H-pyrazol-1-ylmethyl)benzoate, 97%	397328-86-8	1GR	9400	A
CC56146CB	N-Methyl-3-(1H-pyrazol-1-ylmethyl)benzylamine, 90%	892502-10-2	250MG	12177	A
CC56146DA	N-Methyl-3-(1H-pyrazol-1-ylmethyl)benzylamine, 90%	892502-10-2	1GR	32045	A
CC56046CB	N-Methyl-4-(1H-pyrazol-1-ylmethyl)benzylamine, 97%	892502-08-8	250MG	17732	A
CC56046DA	N-Methyl-4-(1H-pyrazol-1-ylmethyl)benzylamine, 97%	892502-08-8	1GR	46359	A
CC60609DE	[3-(1-Methyl-1H-pyrazol-3-yl) phenyl]methanol, 90%	910037-09-1	5GR	56186	A
SEW05905CB	3-(5-Methyl-1H-pyrazol-4-yl) propylamine, 97%	28739-42-6	250MG	15382	A
SEW05905DA	3-(5-Methyl-1H-pyrazol-4-yl) propylamine, 97%	28739-42-6	1GR	24355	A
SEW05905DE	3-(5-Methyl-1H-pyrazol-4-yl) propylamine, 97%	28739-42-6	5GR	73064	A
NP43039DA	2-Methylpyridine-3-boronic acid hydrochloride, 97%	1072952-34-1	1GR	53836	A
CC39846CB	N-Methyl-N-(3-pyridin-3-ylbenzyl)amine, 97%	852180-72-4	250MG	20082	A
CC39846DA	N-Methyl-N-(3-pyridin-3-ylbenzyl)amine, 97%	852180-72-4	1GR	27345	A
CC39846DE	N-Methyl-N-(3-pyridin-3-ylbenzyl)amine, 97%	852180-72-4	5GR	83318	A
CC35646CB	N-Methyl-N-(3-pyridin-4-ylbenzyl)amine, 95%	852180-67-7	250MG	26705	A
CC35646DA	N-Methyl-N-(3-pyridin-4-ylbenzyl)amine, 95%	852180-67-7	1GR	70927	A
CC35646DE	N-Methyl-N-(3-pyridin-4-ylbenzyl)amine, 95%	852180-67-7	5GR	197186	A
CC41546DA	N-Methyl-N-(4-pyridin-2-ylbenzyl)amine, 97%	869901-08-6	1GR	30123	A
RJC03579DA	(6-Methylpyridin-2-yl)methanol, 97%	1122-71-0	1GR	5127	A
RJC03579EA	(6-Methylpyridin-2-yl)methanol, 97%	1122-71-0	10GR	27986	A
CC50246CB	N-Methyl-N-[3-(pyridin-2-yloxy) benzyl]amine, 97%	871825-60-4	250MG	23073	A
CC50246DA	N-Methyl-N-[3-(pyridin-2-yloxy) benzyl]amine, 97%	871825-60-4	1GR	30123	A
CC48946DA	N-Methyl-N-[4-(pyridin-2-yloxy) benzyl]amine, 97%	892501-90-5	1GR	61954	A
CC42746CB	N-Methyl-N-{[5-(pyridin-3-yloxy)-2-furyl]methyl}amine, 97%	859850-77-4	250MG	9614	A
CC42746DA	N-Methyl-N-{[5-(pyridin-3-yloxy)-2-furyl]methyl}amine, 97%	859850-77-4	1GR	26491	A
TL00368DA	N-Methyl-N-(3-pyridylmethyl) amine, 97%	20173-04-0	1GR	6195	A
TL00368EA	N-Methyl-N-(3-pyridylmethyl) amine, 97%	20173-04-0	10GR	36104	A
MO00914CB	N-Methyl-N-(4-pyridinylmethyl) amine, 97%	6971-44-4	250MG	18159	A
MO00914DA	N-Methyl-N-(4-pyridinylmethyl) amine, 97%	6971-44-4	1GR	31191	A
MO00914EA	N-Methyl-N-(4-pyridinylmethyl) amine, 97%	6971-44-4	10GR	138436	A
CC74104CB	4-Methyl-2-pyrid-3-yl-1,3-thiazole-5-carbaldehyde, 97%	958443-39-5	250MG	17091	A*
CC74104DA	4-Methyl-2-pyrid-3-yl-1,3-thiazole-5-carbaldehyde, 97%	958443-39-5	1GR	51273	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC58604CB	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbaldehyde, 97%	892502-19-1	250MG	19868	A
CC58604DA	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbaldehyde, 97%	892502-19-1	1GR	27345	A
CC58652CB	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbonyl chloride hydrochloride, 90%	953408-88-3	250MG	10041	A
CC58652DA	4-Methyl-2-pyrid-4-yl-1,3-thiazole-5-carbonyl chloride hydrochloride, 90%	953408-88-3	1GR	26064	A
CC58609CB	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methanol, 97%	886851-57-6	250MG	19868	A
CC58609DA	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methanol, 97%	886851-57-6	1GR	54264	A
CC58613CB	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methylamine, 97%	933742-59-7	250MG	16236	A
CC58613DA	(4-Methyl-2-pyrid-4-yl-1,3-thiazol-5-yl)methylamine, 97%	933742-59-7	1GR	42514	A
CC67046CB	N-Methyl-(5-pyrid-4-ylthien-2-yl)methylamine, 97%	934570-47-5	250MG	11536	A
CC67046DA	N-Methyl-(5-pyrid-4-ylthien-2-yl)methylamine, 97%	934570-47-5	1GR	30123	A
CC66846CB	N-Methyl-(5-pyrid-3-ylthien-2-yl)methylamine, 97%	837376-49-5	250MG	12177	A
CC66846DA	N-Methyl-(5-pyrid-3-ylthien-2-yl)methylamine, 97%	837376-49-5	1GR	30550	A
CC31603CB	3-(2-Methyl-4-pyrimidinyl) benzenesulfonyl chloride, 95%	465514-07-2	250MG	19014	A
CC31603DA	3-(2-Methyl-4-pyrimidinyl) benzenesulfonyl chloride, 95%	465514-07-2	1GR	26064	A
CC56346CB	N-Methyl-3-pyrimidin-2-ylbenzylamine, 97%	886851-49-6	250MG	14527	A
CC56346DA	N-Methyl-3-pyrimidin-2-ylbenzylamine, 97%	886851-49-6	1GR	31191	A
CC56246CB	N-Methyl-4-pyrimidin-2-ylbenzylamine, 90%	886851-48-5	250MG	24141	A
CC56246DA	N-Methyl-4-pyrimidin-2-ylbenzylamine, 90%	886851-48-5	1GR	30123	A
CC44346CB	N-Methyl-N-(4-pyrimidin-5-ylbenzyl)amine, 90%	859850-85-4	250MG	9614	A
CC44346DA	N-Methyl-N-(4-pyrimidin-5-ylbenzyl)amine, 90%	859850-85-4	1GR	26491	A
NP44100DA	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	1GR	51273	A
NP44100DE	N-Methylpyrrole-3-boronic acid pinacol ester, 90%	953040-54-5	5GR	185863	A
CC02701DA	1-Methyl-1H-pyrrole-2-carboxylic acid, 97%	6973-60-0	1GR	4059	A
CC02701DE	1-Methyl-1H-pyrrole-2-carboxylic acid, 97%	6973-60-0	5GR	8545	A
CC30122DA	Methyl 4-pyrrolidin-1-ylbenzoate, 97%	129414-26-2	1GR	18373	A
CC44846CB	N-Methyl-2-pyrrolidin-1-ylbenzylamine, 97%	871217-37-7	250MG	12605	A
CC44846DA	N-Methyl-2-pyrrolidin-1-ylbenzylamine, 97%	871217-37-7	1GR	34395	A
CC44846EA	N-Methyl-2-pyrrolidin-1-ylbenzylamine, 97%	871217-37-7	10GR	206159	A
CC38046CB	N-Methyl-N-[(6-pyrrolidin-1-ylpyridin-2-yl)methyl]amine, 97%	884507-14-6	250MG	11536	A
CC38046DA	N-Methyl-N-[(6-pyrrolidin-1-ylpyridin-2-yl)methyl]amine, 97%	884507-14-6	1GR	30123	A
CC55646DA	N-Methyl-4-(pyrrolidin-1-ylmethyl)benzylamine, 95%	884507-40-8	1GR	31618	A
MO07009DA	Methyl 6-(1-pyrrolidinyl) nicotinate, 97%	210963-94-3	1GR	4486	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO07009DE	Methyl 6-(1-pyrrolidinyl) nicotinate, 97%	210963-94-3	5GR	16236	A
CC43446CB	N-Methyl-N-[(2-pyrrolidin-1-ylpyridin-3-yl)methyl]amine, 97%	857284-17-4	250MG	23073	A
CC43446DA	N-Methyl-N-[(2-pyrrolidin-1-ylpyridin-3-yl)methyl]amine, 97%	857284-17-4	1GR	60245	A
CD02568DA	Methyl 2-(1H-pyrrol-1-yl) benzoate, 97%	10333-67-2	1GR	5768	A
CC02713CB	(1-Methyl-1H-pyrrol-2-yl) methylamine, 97%	69807-81-4	250MG	15809	A
CC02713DA	(1-Methyl-1H-pyrrol-2-yl) methylamine, 97%	69807-81-4	1GR	43368	A
CC02713DE	(1-Methyl-1H-pyrrol-2-yl) methylamine, 97%	69807-81-4	5GR	139504	A
SPB02296DA	4-Methyl-2-[3-(1H-pyrrol-1-yl)phenyl]-1,3-thiazole-5-carbohydrazide, 97%	262589-42-4	1GR	4486	A
CC28404CB	2-Methyl-6-quinolinecarbaldehyde, 97%	108166-03-6	250MG	6623	A
CC28404DA	2-Methyl-6-quinolinecarbaldehyde, 97%	108166-03-6	1GR	20509	A
CC28401CB	2-Methyl-6-quinolinecarboxylic acid, 97%	635-80-3	250MG	3205	A
CC28401DA	2-Methyl-6-quinolinecarboxylic acid, 97%	635-80-3	1GR	10468	A
CC28409CB	(2-Methyl-6-quinolinyl) methanol, 97%	108166-02-5	250MG	18373	A
CC28409DA	(2-Methyl-6-quinolinyl) methanol, 97%	108166-02-5	1GR	34609	A
CC28409DE	(2-Methyl-6-quinolinyl) methanol, 97%	108166-02-5	5GR	89300	A
CC04546CB	N-Methyl-N-(quinolin-6-ylmethyl)amine, 95%	179873-36-0	250MG	16236	A
CC04546DA	N-Methyl-N-(quinolin-6-ylmethyl)amine, 95%	179873-36-0	1GR	35464	A
RDP00059DA	Methyl quinoxaline-6-carboxylate, 97%	23088-23-5	1GR	6409	A
RDP00059EA	Methyl quinoxaline-6-carboxylate, 97%	23088-23-5	10GR	38454	A
RH00770DA	1-(Methylsulfonyl)-4-nitrobenzene, 95%	2976-30-9	1GR	3632	A
RH00770EA	1-(Methylsulfonyl)-4-nitrobenzene, 95%	2976-30-9	10GR	35250	A
SEW03813CB	5-(Methylsulfonyl)thiophene-2-carboxylic acid, 97%	60166-86-1	250MG	10041	A
SEW03813DA	5-(Methylsulfonyl)thiophene-2-carboxylic acid, 97%	60166-86-1	1GR	29482	A
SEW03813EA	5-(Methylsulfonyl)thiophene-2-carboxylic acid, 97%	60166-86-1	10GR	82891	A
BTB00610DA	4-Methyl-1,3,4,5-tetrahydro-2H-1,5-benzodiazepin-2-one, 97%	09/01/3967	1GR	7905	A
BTB00610EA	4-Methyl-1,3,4,5-tetrahydro-2H-1,5-benzodiazepin-2-one, 97%	09/01/3967	10GR	26705	A
SB01113DA	2-Methyltetrahydrofuran-3-one, 97%	3188-00-9	1GR	2350	A
SB01113EA	2-Methyltetrahydrofuran-3-one, 97%	3188-00-9	10GR	10682	A
SB01113EB	2-Methyltetrahydrofuran-3-one, 97%	3188-00-9	25GR	20936	A
CC76046CB	N-Methyl-(tetrahydrofuran-3-ylmethyl)amine, 97%	7179-93-3	250MG	15382	A
CC76046DA	N-Methyl-(tetrahydrofuran-3-ylmethyl)amine, 97%	7179-93-3	1GR	43154	A
MAY00278DA	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0	1GR	29482	A
CC29946CB	N-Methyl-(tetrahydropyran-4-ylmethyl)amine, 97%	439081-52-4	250MG	26277	A

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CC29946DA	N-Methyl-(tetrahydropyran-4-ylmethyl)amine, 97%	439081-52-4	1GR	65800	A
CC52446CB	N-Methyl-4-(tetrahydropyran-4-yloxy)benzylamine, 95%	898289-40-2	250MG	11536	A
CC52446DA	N-Methyl-4-(tetrahydropyran-4-yloxy)benzylamine, 95%	898289-40-2	1GR	30123	A
CC52246CB	N-Methyl-2-(tetrahydropyran-4-yloxy)benzylamine, 95%	906352-71-4	250MG	11536	A
CC52246DA	N-Methyl-2-(tetrahydropyran-4-yloxy)benzylamine, 95%	906352-71-4	1GR	30123	A
CC58346CB	N-Methyl-[6-(tetrahydropyran-4-yloxy)pyrid-3-yl]methylamine, 95%	910036-99-6	250MG	22005	A
CC58346DA	N-Methyl-[6-(tetrahydropyran-4-yloxy)pyrid-3-yl]methylamine, 95%	910036-99-6	1GR	54264	A
MO01752DA	4-Methyltetrahydro-1(2H)-pyrazinecarboximidamide hydroiodide, 97%	77723-03-6	1GR	17305	A
MO01752EA	4-Methyltetrahydro-1(2H)-pyrazinecarboximidamide hydroiodide, 97%	77723-03-6	10GR	61527	A
BTB06143DA	6-Methyl-2,3,4,5-tetrahydropyridazin-3-one, 97%	04/08/5157	1GR	2136	A
BTB06143EA	6-Methyl-2,3,4,5-tetrahydropyridazin-3-one, 97%	04/08/5157	10GR	11536	A
BTB06143EE	6-Methyl-2,3,4,5-tetrahydropyridazin-3-one, 97%	04/08/5157	50GR	29268	A
CC61922DA	Methyl tetrahydrothiopyran-4-carboxylate, 97%	128094-82-6	1GR	23500	A
CC61922DE	Methyl tetrahydrothiopyran-4-carboxylate, 97%	128094-82-6	5GR	72636	A
CC61922EA	Methyl tetrahydrothiopyran-4-carboxylate, 97%	128094-82-6	10GR	102545	A
CC13539CB	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1,4-benzoxazine, 97%	519054-54-7	250MG	22218	A
CC13539DA	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1,4-benzoxazine, 97%	519054-54-7	1GR	68577	A
CC13539DE	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-1,4-benzoxazine, 97%	519054-54-7	5GR	195263	A
CC62039CB	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 90%	910037-15-9	250MG	30977	A
CC62039DA	4-Methyl-7-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine, 90%	910037-15-9	1GR	81823	A
CC45839CB	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97%	898289-06-0	250MG	20295	A
CC45839DA	1-Methyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97%	898289-06-0	1GR	21364	A
CC44239CB	1-Methyl-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 95%	884507-19-1	250MG	23500	A
CC44239DA	1-Methyl-6-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 95%	884507-19-1	1GR	58750	A
CC58739CB	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)indoline, 97%	934570-43-1	250MG	26705	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

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CC58739DA	1-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)indoline, 97%	934570-43-1	1GR	67082	A
CC40339CB	2-Methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3-thiazole, 97%	857283-68-2	250MG	19227	A
CC40339DA	2-Methyl-4-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1,3-thiazole, 97%	857283-68-2	1GR	47000	A
MAY00004DA	1-Methyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	761446-44-0	1GR	2991	A
MO00919CB	4-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2-[4-(CF3)phenyl]-1,3-thiazole, 97%	690631-96-0	250MG	10468	A
MO00919DA	4-Methyl-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-2-[4-(CF3)phenyl]-1,3-thiazole, 97%	690631-96-0	1GR	33754	A
CC02302DA	4-Methyl-1,2,3-thiadiazole-5-carbonyl chloride, 90%	59944-65-9	1GR	17945	A
CC02302DE	4-Methyl-1,2,3-thiadiazole-5-carbonyl chloride, 90%	59944-65-9	5GR	35891	A
CC02302EB	4-Methyl-1,2,3-thiadiazole-5-carbonyl chloride, 90%	59944-65-9	25GR	120063	A
CC02301DA	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	18212-21-0	1GR	2136	A
CC02301EA	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	18212-21-0	10GR	10468	A
CC02301EB	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	18212-21-0	25GR	23073	A
CC05704CB	2-Methyl-1,3-thiazole-4-carbaldehyde, 97%	20949-84-2	250MG	10468	A
CC05704DA	2-Methyl-1,3-thiazole-4-carbaldehyde, 97%	20949-84-2	1GR	29695	A
CC05704DE	2-Methyl-1,3-thiazole-4-carbaldehyde, 97%	20949-84-2	5GR	85882	A
SPB02802DA	2-Methyl-1,3-thiazole-4-carbothioamide, 97%	174223-29-1	1GR	19227	A
SPB02802DE	2-Methyl-1,3-thiazole-4-carbothioamide, 97%	174223-29-1	5GR	79473	A
NP42935DA	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	1GR	13673	A
NP42935DE	4-Methyl-2-thiazolecarboxaldehyde, 97%	13750-68-0	5GR	64732	A
NP42997DA	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	1GR	11536	A
NP42997DE	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0	5GR	54264	A
SPB03559DA	2-Methyl-1,3-thiazole-4-carboximidamide hydrochloride, 97%	18876-82-9	1GR	17305	A
SPB03559DE	2-Methyl-1,3-thiazole-4-carboximidamide hydrochloride, 97%	18876-82-9	5GR	38668	A
NP42936DA	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	1GR	19441	A
NP42936DE	4-Methyl-1,3-thiazole-2-carboxylic acid, 97%	14542-16-6	5GR	93573	A
CC05701CB	2-Methyl-1,3-thiazole-4-carboxylic acid, 97%	35272-15-2	250MG	5127	A
CC05701DA	2-Methyl-1,3-thiazole-4-carboxylic acid, 97%	35272-15-2	1GR	16236	A
CC05701DE	2-Methyl-1,3-thiazole-4-carboxylic acid, 97%	35272-15-2	5GR	64945	A
MO00777DA	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	1GR	2136	A
MO00777EA	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0	10GR	11109	A

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CD12020DA	2-(2-Methyl-1,3-thiazol-4-yl) acetic acid, 97%	13797-62-1	1GR	28414	A
SB02109EA	2-(4-Methyl-1,3-thiazol-2-yl) acetonitrile, 97%	19785-39-8	10GR	101691	A
CC68414CB	2-(2-Methyl-1,3-thiazol-4-yl) aniline, 95%	305811-38-5	250MG	22432	A
CC68414DA	2-(2-Methyl-1,3-thiazol-4-yl) aniline, 95%	305811-38-5	1GR	56186	A
CC19404CB	3-(2-Methyl-thiazol-4-yl)-benzaldehyde, 97%	850375-05-2	250MG	10895	A
CC19404DA	3-(2-Methyl-thiazol-4-yl)-benzaldehyde, 97%	850375-05-2	1GR	31832	A
CC19404DE	3-(2-Methyl-thiazol-4-yl)-benzaldehyde, 97%	850375-05-2	5GR	68791	A
CC68401CB	2-(2-Methyl-1,3-thiazol-4-yl) benzoic acid, 97%	65032-66-8	250MG	18159	A
CC68401DA	2-(2-Methyl-1,3-thiazol-4-yl) benzoic acid, 97%	65032-66-8	1GR	48709	A
CC19401CB	3-(2-Methyl-1,3-thiazol-4-yl) benzoic acid, 97%	28077-41-0	250MG	7905	A
CC19401DA	3-(2-Methyl-1,3-thiazol-4-yl) benzoic acid, 97%	28077-41-0	1GR	18586	A
CC19401DE	3-(2-Methyl-1,3-thiazol-4-yl) benzoic acid, 97%	28077-41-0	5GR	62168	A*
CC19422DA	3-(2-Methyl-thiazol-4-yl)-benzoic acid methyl ester, 97%	850375-07-4	1GR	15809	A
CC40302CB	4-(2-Methyl-1,3-thiazol-4-yl) benzoyl chloride, Tech.	857283-93-3	250MG	20723	A
CC40302DA	4-(2-Methyl-1,3-thiazol-4-yl) benzoyl chloride, Tech.	857283-93-3	1GR	26064	A
CC36546CB	N-Methyl-3-(1,3-thiazol-2-yl) benzylamine, 95%	892501-89-2	250MG	23073	A
CC36546DA	N-Methyl-3-(1,3-thiazol-2-yl) benzylamine, 95%	892501-89-2	1GR	30123	A
CC54609CB	2-(2-Methyl-1,3-thiazol-4-yl) ethanol, 97%	121357-04-8	250MG	8973	A
CC54609DA	2-(2-Methyl-1,3-thiazol-4-yl) ethanol, 97%	121357-04-8	1GR	24568	A
CC54613CB	2-(2-Methyl-1,3-thiazol-4-yl) ethylamine, 97%	165115-15-1	250MG	16664	A
CC54613DA	2-(2-Methyl-1,3-thiazol-4-yl) ethylamine, 97%	165115-15-1	1GR	45932	A
CC54613EA	2-(2-Methyl-1,3-thiazol-4-yl) ethylamine, 97%	165115-15-1	10GR	197613	A
CC14001CB	5-(2-Methyl-1,3-thiazol-4-yl)-3-isoxazolecarboxylic acid, 97%	368870-05-7	250MG	33754	A
CC14001DA	5-(2-Methyl-1,3-thiazol-4-yl)-3-isoxazolecarboxylic acid, 97%	368870-05-7	1GR	98273	A
CC14009DA	[5-(2-Methyl-1,3-thiazol-4-yl)-3-isoxazolyl]methanol, 97%	388088-79-7	1GR	40804	A
CC05709DA	(2-Methyl-1,3-thiazol-4-yl) methanol, 97%	76632-23-0	1GR	25423	A
CC05709DE	(2-Methyl-1,3-thiazol-4-yl) methanol, 97%	76632-23-0	5GR	39095	A*
CC05713CB	(2-Methyl-1,3-thiazol-4-yl) methylamine, 97%	103694-26-4	250MG	20295	A
CC05713DA	(2-Methyl-1,3-thiazol-4-yl) methylamine, 97%	103694-26-4	1GR	48709	A
CC40309CB	[4-(2-Methyl-1,3-thiazol-4-yl) phenyl]methanol, 97%	857283-96-6	250MG	10895	A
CC40309DA	[4-(2-Methyl-1,3-thiazol-4-yl) phenyl]methanol, 97%	857283-96-6	1GR	29482	A
CC18209DA	[5-(2-Methyl-1,3-thiazol-4-yl)-2-thienyl]methanol, 95%	337508-70-0	1GR	6195	A
CC18209DE	[5-(2-Methyl-1,3-thiazol-4-yl)-2-thienyl]methanol, 95%	337508-70-0	5GR	25636	A*
CC18209EB	[5-(2-Methyl-1,3-thiazol-4-yl)-2-thienyl]methanol, 95%	337508-70-0	25GR	99554	A*

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CC18204CB	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarbaldehyde, Tech.	499770-66-0	250MG	19868	A
CC18204DA	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarbaldehyde, Tech.	499770-66-0	1GR	56614	A
CC18204DE	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarbaldehyde, Tech.	499770-66-0	5GR	172618	A
CC18201CB	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarboxylic acid, 97%	400715-45-9	250MG	24141	A
CC18201DA	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarboxylic acid, 97%	400715-45-9	1GR	63450	A
CC18201DE	5-(2-Methyl-1,3-thiazol-4-yl)-2-thiophenecarboxylic acid, 97%	400715-45-9	5GR	156382	A
CC18203CB	5-(2-Methyl-1,3-thiazol-4-yl) thiophene-2-sulfonyl chloride, 95%	215434-25-6	250MG	4486	A
CC18203DA	5-(2-Methyl-1,3-thiazol-4-yl) thiophene-2-sulfonyl chloride, 95%	215434-25-6	1GR	15168	A
CC18203DE	5-(2-Methyl-1,3-thiazol-4-yl) thiophene-2-sulfonyl chloride, 95%	215434-25-6	5GR	55118	A
CC40904CB	4-Methyl-4H-thieno[3,2-b] pyrrole-5-carbaldehyde, 97%	121933-60-6	250MG	20936	A
CC40904DA	4-Methyl-4H-thieno[3,2-b] pyrrole-5-carbaldehyde, 97%	121933-60-6	1GR	52127	A
CC39322DA	Methyl 6H-thieno[2,3-b]pyrrole-5-carboxylate, 97%	118465-49-9	1GR	18373	A
CC39322EA	Methyl 6H-thieno[2,3-b]pyrrole-5-carboxylate, 97%	118465-49-9	10GR	118995	A
CC40909CB	(4-Methyl-4H-thieno[3,2-b] pyrrol-5-yl)methanol, 97%	121933-59-3	250MG	11536	A
CC40909DA	(4-Methyl-4H-thieno[3,2-b] pyrrol-5-yl)methanol, 97%	121933-59-3	1GR	14955	A
KM05235DA	Methyl 3-(2-thienyl)acrylate, 97%	20883-96-9	1GR	3845	A
KM05235EA	Methyl 3-(2-thienyl)acrylate, 97%	20883-96-9	10GR	29482	A
KM05235EB	Methyl 3-(2-thienyl)acrylate, 97%	20883-96-9	25GR	65586	A
CC35546CB	N-Methyl-N-(2-thien-2-ylbenzyl) amine, 97%	852180-66-6	250MG	10041	A
CC35546DA	N-Methyl-N-(2-thien-2-ylbenzyl) amine, 97%	852180-66-6	1GR	27345	A
CC35546DE	N-Methyl-N-(2-thien-2-ylbenzyl) amine, 97%	852180-66-6	5GR	83318	A
CC44546CB	N-Methyl-N-(3-thien-2-ylbenzyl) amine, 97%	859833-20-8	250MG	15382	A
CC44546DA	N-Methyl-N-(3-thien-2-ylbenzyl) amine, 97%	859833-20-8	1GR	40377	A
CC30613CB	(4-Methyl-2-thienyl) methylamine, 97%	104163-39-5	250MG	18800	A
CC30613DA	(4-Methyl-2-thienyl) methylamine, 97%	104163-39-5	1GR	26705	A
CC65063CB	(5-Methylthien-2-yl) methylamine hydrochloride, 97%	171661-55-5	250MG	29055	A
CC65063DA	(5-Methylthien-2-yl) methylamine hydrochloride, 97%	171661-55-5	1GR	30550	A
CC65063DE	(5-Methylthien-2-yl) methylamine hydrochloride, 97%	171661-55-5	5GR	101477	A*
CC66746CB	N-Methyl-[1-(thien-2-ylmethyl) piperid-4-yl]methylamine, 97%	930111-07-2	250MG	9186	A
CC66746DA	N-Methyl-[1-(thien-2-ylmethyl) piperid-4-yl]methylamine, 97%	930111-07-2	1GR	28414	A
CC66746DE	N-Methyl-[1-(thien-2-ylmethyl) piperid-4-yl]methylamine, 97%	930111-07-2	5GR	120491	A

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KM00835DA	1-Methyl-3-(2-thienyl)-1H-pyrazol-5-amine, 95%	118430-78-7	1GR	7691	A
KM00835EA	1-Methyl-3-(2-thienyl)-1H-pyrazol-5-amine, 95%	118430-78-7	10GR	58323	A
CC47204CB	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carbaldehyde, 97%	879896-48-7	250MG	6409	A
CC47204DA	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carbaldehyde, 97%	879896-48-7	1GR	22645	A
CC47201CB	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carboxylic acid, 97%	871825-56-8	250MG	19441	A
CC47201DA	1-Methyl-3-thien-2-yl-1H-pyrazole-5-carboxylic acid, 97%	871825-56-8	1GR	28841	A
CC47101CB	1-Methyl-5-thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	869901-15-5	250MG	10041	A
CC47101DA	1-Methyl-5-thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	869901-15-5	1GR	26064	A
CC47101DE	1-Methyl-5-thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	869901-15-5	5GR	79686	A*
CC47209DA	(1-Methyl-3-thien-2-yl-1H-pyrazol-5-yl)methanol, 97%	879896-49-8	1GR	20509	A
CC47109CB	(1-Methyl-5-thien-2-yl-1H-pyrazol-3-yl)methanol, 97%	879896-47-6	250MG	7264	A
CC47109DA	(1-Methyl-5-thien-2-yl-1H-pyrazol-3-yl)methanol, 97%	879896-47-6	1GR	19014	A
CC54846CB	N-Methyl-(6-thien-2-ylpyrid-3-yl)methylamine, 97%	886851-41-8	250MG	16877	A
CC54846DA	N-Methyl-(6-thien-2-ylpyrid-3-yl)methylamine, 97%	886851-41-8	1GR	44223	A
CC66546CB	N-Methyl-(2-thien-2-ylpyrimidin-5-yl)methylamine, 90%	921939-14-2	250MG	11536	A
CC66546DA	N-Methyl-(2-thien-2-ylpyrimidin-5-yl)methylamine, 90%	921939-14-2	1GR	30123	A
CC62246CB	N-Methyl-(4-thien-2-yltetrahydropyran-4-yl) methylamine, 90%	916790-87-9	250MG	11750	A
CC62246DA	N-Methyl-(4-thien-2-yltetrahydropyran-4-yl) methylamine, 90%	916790-87-9	1GR	28414	A
KM06901CB	2-(Methylthio)-1,3-benzothiazol-6-amine, 97%	25706-29-0	250MG	2136	A
KM06901DA	2-(Methylthio)-1,3-benzothiazol-6-amine, 97%	25706-29-0	1GR	5768	A
KM06901EA	2-(Methylthio)-1,3-benzothiazol-6-amine, 97%	25706-29-0	10GR	39309	A
KM09736CB	2-(Methylthio)benzylamine, 95%	56004-83-2	250MG	14314	A
KM09736DA	2-(Methylthio)benzylamine, 95%	56004-83-2	1GR	34395	A
KM09736DE	2-(Methylthio)benzylamine, 95%	56004-83-2	5GR	139077	A*
DP01481DA	2-(Methylthio)-4,5-dihydro-1H-imidazole hydrobromide, 95%	40241-78-9	1GR	6836	A
DP01481EA	2-(Methylthio)-4,5-dihydro-1H-imidazole hydrobromide, 95%	40241-78-9	10GR	39950	A
CD06838DA	2-(Methylthio)ethylamine, Tech.	18542-42-2	1GR	5127	A
CD06838EA	2-(Methylthio)ethylamine, Tech.	18542-42-2	10GR	38241	A
CC50546CB	N-Methyl-(2-thiomorpholinopyrid-4-yl) methylamine, 97%	906352-66-7	250MG	11323	A
CC50546DA	N-Methyl-(2-thiomorpholinopyrid-4-yl) methylamine, 97%	906352-66-7	1GR	27132	A
CC50522DA	Methyl 2-thiomorpholin-4-ylisonicotinate, 97%	898289-26-4	1GR	15809	A
BTB06287DA	2-(Methylthio)nicotinic acid, 97%	74470-23-8	1GR	2136	A
BTB08867DA	4-(Methylthio)-6-oxo-2-phenyl-1,6-dihydropyrimidine-5-carbonitrile, 97+%	15908-64-2	1GR	10895	A
CC65016DE	5-Methylthiophene-2-carbonitrile, 95%	72835-25-7	5GR	91436	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC65002CB	5-Methylthiophene-2-carbonyl chloride, 97%	31555-59-6	250MG	24995	A
CC65002DA	5-Methylthiophene-2-carbonyl chloride, 97%	31555-59-6	1GR	53195	A
GK01984CB	4-Methylthiophene-2-carboxylic acid, 97%	14282-78-1	250MG	2136	A
GK01984DA	4-Methylthiophene-2-carboxylic acid, 97%	14282-78-1	1GR	2777	A
CC65003DA	5-Methylthiophene-2-sulfonyl chloride, 95%	55854-45-0	1GR	15595	A
CC65003DE	5-Methylthiophene-2-sulfonyl chloride, 95%	55854-45-0	5GR	55118	A
CC65003EA	5-Methylthiophene-2-sulfonyl chloride, 95%	55854-45-0	10GR	92932	A
CC30609DA	4-Methylthiophene 2-ylmethanol, 97%	74395-18-9	1GR	12391	A
AC34468DA	4-(Methylsulfanyl)phenylboronic acid, 95%, May contain varying amounts of anhydride	98546-51-1	1GR	2136	A
RF02737DA	4-(Methylthio)-6-piperidino-1,3,5-triazin-2-amine, 97%	101071-66-3	1GR	7477	A
KM05093DA	4-(Methylthio)-6-pyrazin-2-yl-1,3,5-triazin-2-amine, 97%	175202-92-3	1GR	8759	A
KM05093EA	4-(Methylthio)-6-pyrazin-2-yl-1,3,5-triazin-2-amine, 97%	175202-92-3	10GR	46145	A
RF02651DA	4-(Methylthio)-6-(2-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-53-2	1GR	15168	A
RF02651EA	4-(Methylthio)-6-(2-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-53-2	10GR	70927	A
RF02731DA	4-(Methylthio)-6-(3-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-62-3	1GR	7050	A
RF02732DA	4-(Methylthio)-6-(4-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-63-4	1GR	7050	A
RF02732EA	4-(Methylthio)-6-(4-pyridyl)-1,3,5-triazin-2-amine, 97%	175204-63-4	10GR	41873	A
RF02724DA	4-(Methylthio)-6-(2-thienyl)-1,3,5-triazin-2-amine, 97%	175204-61-2	1GR	10468	A
RF02724EA	4-(Methylthio)-6-(2-thienyl)-1,3,5-triazin-2-amine, 97%	175204-61-2	10GR	56400	A
SEW03493DA	5-(Methylthio)thiophene-2-carbaldehyde, 90%	24445-35-0	1GR	11536	A
SEW03493EA	5-(Methylthio)thiophene-2-carbaldehyde, 90%	24445-35-0	10GR	47854	A
SEW03638CB	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	250MG	6195	A
SEW03638DA	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	1GR	18586	A
SEW03638EE	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9	50GR	240127	A
BTB10447EB	5-Methyl[1,2,4]triazolo[1,5-a] pyrimidin-7-ol, 97%	2503-56-2	25GR	6195	A
MO07101DA	3-(4-Methyl-4H-1,2,4-triazol-3-yl)aniline, 97%	252928-74-8	1GR	21577	A
CC38446CB	N-Methyl-N-[3-(1H-1,2,4-triazol-1-yl)benzyl]amine, 90%	879896-43-2	250MG	49991	A
CC38446DA	N-Methyl-N-[3-(1H-1,2,4-triazol-1-yl)benzyl]amine, 90%	879896-43-2	1GR	62382	A
CC45422DA	Methyl 3-(1H-1,2,4-triazol-1-ylmethyl)benzoate, 90%	857284-24-3	1GR	19655	A
CC45422EA	Methyl 3-(1H-1,2,4-triazol-1-ylmethyl)benzoate, 90%	857284-24-3	10GR	147195	A
CC47546CB	N-Methyl-2-(1H-1,2,4-triazol-1-ylmethyl)benzylamine, 97%	906352-64-5	250MG	11536	A
CC47546DA	N-Methyl-2-(1H-1,2,4-triazol-1-ylmethyl)benzylamine, 97%	906352-64-5	1GR	30123	A
CC23641CB	1-Methyl-5-tributylstannanyl-1H-imidazole, 95%	147716-03-8	250MG	7691	A
CC23641DA	1-Methyl-5-tributylstannanyl-1H-imidazole, 95%	147716-03-8	1GR	17732	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC23641DE	1-Methyl-5-tributylstannanyl-1H-imidazole, 95%	147716-03-8	5GR	59177	A
CC29541CB	1-Methyl-5-(tributylstannyl)-3-(trifluoromethyl)-1H-pyrazole, 97%	191606-78-7	250MG	10895	A
CC29541DA	1-Methyl-5-(tributylstannyl)-3-(trifluoromethyl)-1H-pyrazole, 97%	191606-78-7	1GR	33754	A
TL00405DA	N1-Methyl-4-(trifluoromethoxy) aniline, 95%	41419-59-4	1GR	5555	A
TL00405EA	N1-Methyl-4-(trifluoromethoxy) aniline, 95%	41419-59-4	10GR	29909	A
TL00405EB	N1-Methyl-4-(trifluoromethoxy) aniline, 95%	41419-59-4	25GR	58323	A*
TL00423DA	Methyl 4-(trifluoromethoxy) benzoate, 97%	780-31-4	1GR	2136	A
TL00423EB	Methyl 4-(trifluoromethoxy) benzoate, 97%	780-31-4	25GR	18159	A
MO00895CB	N-Methyl-N-[3-(trifluoromethyl) benzyl]amine, 97%	90390-07-1	250MG	5555	A
MO00895DA	N-Methyl-N-[3-(trifluoromethyl) benzyl]amine, 97%	90390-07-1	1GR	7905	A
MO00895DE	N-Methyl-N-[3-(trifluoromethyl) benzyl]amine, 97%	90390-07-1	5GR	30336	A
MO00896CB	N-Methyl-N-[4-(trifluoromethyl) benzyl]amine, 97%	90390-11-7	250MG	3205	A
MO00896DA	N-Methyl-N-[4-(trifluoromethyl) benzyl]amine, 97%	90390-11-7	1GR	6836	A
MO00896EA	N-Methyl-N-[4-(trifluoromethyl) benzyl]amine, 97%	90390-11-7	10GR	41018	A
CC00703DA	5-Methyl-2-(trifluoromethyl)-3-furansulfonyl chloride, 97%	306935-02-4	1GR	20936	A
CC00703EA	5-Methyl-2-(trifluoromethyl)-3-furansulfonyl chloride, 97%	306935-02-4	10GR	148904	A
CC00701CB	5-Methyl-2-(trifluoromethyl)-3-furoic acid, 97%	17515-74-1	250MG	2564	A
CC00701DA	5-Methyl-2-(trifluoromethyl)-3-furoic acid, 97%	17515-74-1	1GR	3845	A
CC00701DE	5-Methyl-2-(trifluoromethyl)-3-furoic acid, 97%	17515-74-1	5GR	13459	A
CC00706CB	5-Methyl-2-(trifluoromethyl)-3-furyl isocyanate, 90%	306935-03-5	250MG	19014	A
CC00706DA	5-Methyl-2-(trifluoromethyl)-3-furyl isocyanate, 90%	306935-03-5	1GR	56186	A
CC00706DE	5-Methyl-2-(trifluoromethyl)-3-furyl isocyanate, 90%	306935-03-5	5GR	164286	A
CC00713DA	[5-Methyl-2-(trifluoromethyl)-3-furyl]methylamine, 97%	306935-05-7	1GR	14741	A
CC00713DE	[5-Methyl-2-(trifluoromethyl)-3-furyl]methylamine, 97%	306935-05-7	5GR	60032	A*
GK00761CB	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1	250MG	4700	A
GK00761DA	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1	1GR	11109	A
MAY00323DA	2-Methyl-6-(trifluoromethyl) nicotinaldehyde, 97%	545394-83-0	1GR	44436	A
RF03951CB	Methyl 4-(trifluoromethyl) nicotinate, 97%	175204-82-7	250MG	21364	A
RF03951DA	Methyl 4-(trifluoromethyl) nicotinate, 97%	175204-82-7	1GR	42727	A
NP43795DA	Methyl 6-(trifluoromethyl) nicotinate, 97%	221313-10-6	1GR	17518	A
NP43795DE	Methyl 6-(trifluoromethyl) nicotinate, 97%	221313-10-6	5GR	84386	A
AW00680DA	2-Methyl-6-(trifluoromethyl) nicotinic acid, Tech.	261635-93-2	1GR	8545	A
AW00680EA	2-Methyl-6-(trifluoromethyl) nicotinic acid, Tech.	261635-93-2	10GR	70714	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO00855DA	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-carbaldehyde, 95%	438577-61-8	1GR	30764	A
MO00855DE	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-carbaldehyde, 95%	438577-61-8	5GR	114082	A
SPB03027DA	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-carboxylic acid, 97%	144059-86-9	1GR	2136	A
SPB03027EA	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-carboxylic acid, 97%	144059-86-9	10GR	12818	A
MO00860CB	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-sulfonyl chloride, 90%	568577-83-3	250MG	24141	A
MO00860DA	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-sulfonyl chloride, 90%	568577-83-3	1GR	63023	A
MO00860DE	4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazole-5-sulfonyl chloride, 90%	568577-83-3	5GR	153177	A
MO00853DA	{4-Methyl-2-[4-(trifluoromethyl) phenyl]-1,3-thiazol-5-yl} methanol, 95%	317318-96-0	1GR	17518	A
CC46046CB	N-Methyl-N-({2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-4-yl}methyl)amine, 97%	857284-26-5	250MG	8118	A
CC46046DA	N-Methyl-N-({2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-4-yl}methyl)amine, 97%	857284-26-5	1GR	29055	A
CD04550CB	5-Methyl-1-[3-(trifluoromethyl) phenyl]-1H-1,2,3-triazole-4-carboxylic acid, 97%	499771-21-0	250MG	14527	A
CD04550DA	5-Methyl-1-[3-(trifluoromethyl) phenyl]-1H-1,2,3-triazole-4-carboxylic acid, 97%	499771-21-0	1GR	20295	A
CD04550DE	5-Methyl-1-[3-(trifluoromethyl) phenyl]-1H-1,2,3-triazole-4-carboxylic acid, 97%	499771-21-0	5GR	58536	A
NP39860DA	3-Methyl-5-(trifluoromethyl) pyrazole, 99%	10010-93-2	1GR	6836	A
NP39860DE	3-Methyl-5-(trifluoromethyl) pyrazole, 99%	10010-93-2	5GR	30977	A
MAY00027DA	1-Methyl-3-trifluoromethylpyrazole-5-boronic acid, 97%	344591-91-9	1GR	130959	A
GK00779CB	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbonyl chloride, 97%	126674-98-4	250MG	19227	A
GK00779DA	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbonyl chloride, 97%	126674-98-4	1GR	44864	A
GK00779DE	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-carbonyl chloride, 97%	126674-98-4	5GR	94000	A
AW00087CB	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-sulfonyl chloride, 97%	519056-67-8	250MG	23500	A
AW00087DA	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-sulfonyl chloride, 97%	519056-67-8	1GR	64518	A
AW00087DE	1-Methyl-3-(trifluoromethyl)-1H-pyrazole-4-sulfonyl chloride, 97%	519056-67-8	5GR	207013	A
BTB09194DA	1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-ol, 97%	119022-51-4	1GR	4914	A
BTB09194DE	1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-ol, 97%	119022-51-4	5GR	16236	A
CC62104CB	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzaldehyde, 97%	898289-61-7	250MG	23500	A
CC62104DA	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzaldehyde, 97%	898289-61-7	1GR	61954	A
CC62101CB	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoic acid, 97%	910037-16-0	250MG	19227	A
CC62101DA	2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoic acid, 97%	910037-16-0	1GR	51273	A
CC62109CB	{2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]phenyl}methanol, 97%	892502-29-3	250MG	10041	A
CC62109DA	{2-[1-Methyl-3-(trifluoromethyl)-1H-pyrazol-5-yl]phenyl}methanol, 97%	892502-29-3	1GR	23286	A
MO00643DA	{5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]-2-thienyl}methanol, 90%	465514-19-6	1GR	19868	A
KM05281CB	5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carbaldehyde, 97%	175202-93-4	250MG	4486	A
KM05281DA	5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carbaldehyde, 97%	175202-93-4	1GR	15168	A
KM05281DE	5-[1-Methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carbaldehyde, 97%	175202-93-4	5GR	62168	A*
MO07338DA	5-[1-methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carboxylic acid, 97%	223499-20-5	1GR	30550	A
MO07338DE	5-[1-methyl-5-(trifluoromethyl)-1H-pyrazol-3-yl]thiophene-2-carboxylic acid, 97%	223499-20-5	5GR	60886	A
MAY00325DA	2-Methyl-6-(trifluoromethyl) pyridin-3-amine, 97%	383907-17-3	1GR	29268	A
MAY00242DA	4-Methyl-2-(trifluoromethyl) pyrimidine-5-carboxylic acid, 97%	306960-74-7	1GR	21150	A
CD05460DA	N2-Methyl-5-(trifluoromethyl)-1,3,4-thiadiazol-2-amine, 97%	25366-22-7	1GR	4700	A
CD05460EA	N2-Methyl-5-(trifluoromethyl)-1,3,4-thiadiazol-2-amine, 97%	25366-22-7	10GR	34395	A
CC76304CB	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carbaldehyde, 97%	1034566-13-6	250MG	21577	A
CC76304DA	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carbaldehyde, 97%	1034566-13-6	1GR	58750	A
CC76301CB	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carboxylic acid, 97%	117724-63-7	250MG	3845	A
CC76301DA	2-Methyl-4-(trifluoromethyl)-1,3-thiazole-5-carboxylic acid, 97%	117724-63-7	1GR	10682	A
SB00795DA	3-Methyl-4-(2,6,6-trimethylcyclohex-2-enyl) but-3-en-2-one, tech	127-51-5	1GR	2136	A
BTB09707DA	2-(2-Methyl-5-nitro-1H-imidazol-1-yl)ethan-1-ol, 97%	443-48-1	1GR	2136	A
BTB09707EA	2-(2-Methyl-5-nitro-1H-imidazol-1-yl)ethan-1-ol, 97%	443-48-1	10GR	4914	A
BTB09707EE	2-(2-Methyl-5-nitro-1H-imidazol-1-yl)ethan-1-ol, 97%	443-48-1	50GR	7905	A
RB00140CB	Morpholine-4-carbothioamide, 97%	14294-10-1	250MG	8545	A
RB00140DA	Morpholine-4-carbothioamide, 97%	14294-10-1	1GR	21577	A
RB00140EA	Morpholine-4-carbothioamide, 97%	14294-10-1	10GR	128182	A
KM00640CB	Morpholine-4-carboximidamide hydroiodide, tech	102392-87-0	250MG	3845	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
KM00640DA	Morpholine-4-carboximidamide hydroiodide, tech	102392-87-0	1GR	13245	A
KM00640DE	Morpholine-4-carboximidamide hydroiodide, tech	102392-87-0	5GR	39309	A
MO00516CB	4-(Morpholine-4-sulfonyl)-benzenesulfonyl chloride, Tech.	465514-13-0	250MG	13459	A
MO00516DA	4-(Morpholine-4-sulfonyl)-benzenesulfonyl chloride, Tech.	465514-13-0	1GR	37814	A
MO00516EA	4-(Morpholine-4-sulfonyl)-benzenesulfonyl chloride, Tech.	465514-13-0	10GR	162577	A
BTB02219DA	2-Morpholinoaniline, 97%	5585-33-1	1GR	2777	A
BTB02219EA	2-Morpholinoaniline, 97%	5585-33-1	10GR	21364	A
BTB02219EB	2-Morpholinoaniline, 97%	5585-33-1	25GR	39523	A
BTB01373EA	4-Morpholinoaniline, 97%	2524-67-6	10GR	17945	A
BTB01373EB	4-Morpholinoaniline, 97%	2524-67-6	25GR	18373	A
SEW05383DA	2-Morpholinobenzaldehyde, 97%	58028-76-5	1GR	5341	A
SEW05383DE	2-Morpholinobenzaldehyde, 97%	58028-76-5	5GR	22218	A
SEW05383EA	2-Morpholinobenzaldehyde, 97%	58028-76-5	10GR	40591	A
CC33804CB	3-Morpholinobenzaldehyde, 97%	446866-87-1	250MG	5341	A
CC33804DA	3-Morpholinobenzaldehyde, 97%	446866-87-1	1GR	18800	A
CC33804DE	3-Morpholinobenzaldehyde, 97%	446866-87-1	5GR	75200	A
CC17418CB	4-Morpholinobenzenecarbothioamide, 97%	519056-60-1	250MG	17732	A
CC17418DA	4-Morpholinobenzenecarbothioamide, 97%	519056-60-1	1GR	33754	A
CC17418DE	4-Morpholinobenzenecarbothioamide, 97%	519056-60-1	5GR	47641	A
CC33801CB	3-Morpholinobenzoic acid, 97%	215309-00-5	250MG	4486	A
CC33801DA	3-Morpholinobenzoic acid, 97%	215309-00-5	1GR	9186	A
CC33801DE	3-Morpholinobenzoic acid, 97%	215309-00-5	5GR	36532	A*
NRB01111DE	4-Morpholinobenzonitrile, 97%	10282-31-2	5GR	6195	A
NRB01111EB	4-Morpholinobenzonitrile, 97%	10282-31-2	25GR	18373	A
CC24313CB	2-Morpholinobenzylamine, 97%	204078-48-8	250MG	7050	A
CC24313DA	2-Morpholinobenzylamine, 97%	204078-48-8	1GR	16023	A
CC24313DE	2-Morpholinobenzylamine, 97%	204078-48-8	5GR	27773	A*
MAY00038DA	4-(Morpholinocarbonyl)phenyl boronic acid, 97%	389621-84-5	1GR	16664	A
MAY00021DA	4-(Morpholinocarbonyl) phenylboronic acid, pinacol ester, 97%	656239-38-2	1GR	15168	A
CC42104DA	4-(2-Morpholinoethoxy) benzaldehyde, 97%	82625-45-4	1GR	10468	A
CC41909CB	[2-(2-Morpholinoethoxy)phenyl] methanol, 97%	106276-04-4	250MG	11323	A
CC41909DA	[2-(2-Morpholinoethoxy)phenyl] methanol, 97%	106276-04-4	1GR	29482	A
CC42009CB	[3-(2-Morpholinoethoxy)phenyl] methanol, 97%	857284-07-2	250MG	14527	A
CC42009DA	[3-(2-Morpholinoethoxy)phenyl] methanol, 97%	857284-07-2	1GR	29482	A
CC41913CB	[2-(2-Morpholinoethoxy)phenyl] methylamine, 97%	540753-13-7	250MG	7264	A
CC41913DA	[2-(2-Morpholinoethoxy)phenyl] methylamine, 97%	540753-13-7	1GR	20295	A
CC41913DE	[2-(2-Morpholinoethoxy)phenyl] methylamine, 97%	540753-13-7	5GR	58750	A*
CC42013CB	[3-(2-Morpholinoethoxy)phenyl] methylamine, 95%	857284-08-3	250MG	8332	A
CC42013DA	[3-(2-Morpholinoethoxy)phenyl] methylamine, 95%	857284-08-3	1GR	22859	A
CC42113CB	[4-(2-Morpholinoethoxy)phenyl] methylamine, 95%	140836-69-7	250MG	16450	A
CC42113DA	[4-(2-Morpholinoethoxy)phenyl] methylamine, 95%	140836-69-7	1GR	52982	A
MAY00024DA	2-(2-Morpholinoethylamino) pyridine-5-boronic acid, pinacol ester, 97%	943911-64-6	1GR	41659	A
MAY00049DA	1-(2-Morpholinoethyl)-1H-pyrazole-4-boronic acid, pinacol ester, 97%	864754-18-7	1GR	41659	A
CC43104CB	2-Morpholinoisonicotinaldehyde, 97%	864068-87-1	250MG	19868	A
CC43104DA	2-Morpholinoisonicotinaldehyde, 97%	864068-87-1	1GR	52127	A
CC43101CB	2-Morpholinoisonicotinic acid, 97%	295349-64-3	250MG	6195	A
CC43101DA	2-Morpholinoisonicotinic acid, 97%	295349-64-3	1GR	8118	A
CC29314CB	4-(Morpholinomethyl)aniline, 95%	51013-67-3	250MG	2136	A
CC29314DA	4-(Morpholinomethyl)aniline, 95%	51013-67-3	1GR	5127	A
CC29314DE	4-(Morpholinomethyl)aniline, 95%	51013-67-3	5GR	20295	A
CC48604CB	2-(Morpholinomethyl) benzaldehyde, 97%	736991-21-2	250MG	18373	A
CC48604DA	2-(Morpholinomethyl) benzaldehyde, 97%	736991-21-2	1GR	49777	A
CC40104CB	3-(Morpholinomethyl) benzaldehyde, 95%	446866-83-7	250MG	13886	A
CC40104DA	3-(Morpholinomethyl) benzaldehyde, 95%	446866-83-7	1GR	37600	A
CC29304CB	4-(Morpholinomethyl) benzaldehyde, 95%	82413-63-6	250MG	12391	A
CC29304DA	4-(Morpholinomethyl) benzaldehyde, 95%	82413-63-6	1GR	33754	A
CC29304EA	4-(Morpholinomethyl) benzaldehyde, 95%	82413-63-6	10GR	179027	A
CC29301CB	4-(Morpholinomethyl)benzoic acid, 97%	62642-62-0	250MG	7691	A
CC29301DA	4-(Morpholinomethyl)benzoic acid, 97%	62642-62-0	1GR	17732	A
CC29301EA	4-(Morpholinomethyl)benzoic acid, 97%	62642-62-0	10GR	123482	A
CC72504CB	5-(Morpholinomethyl)-2-furaldehyde, 97%	392659-97-1	250MG	21364	A
CC72504DA	5-(Morpholinomethyl)-2-furaldehyde, 97%	392659-97-1	1GR	53195	A
CC70804CB	5-(Morpholinomethyl)isoxazole-3-carbaldehyde, 97%	893749-85-4	250MG	31618	A
CC70804DA	5-(Morpholinomethyl)isoxazole-3-carbaldehyde, 97%	893749-85-4	1GR	72636	A
CC70851CB	5-(Morpholinomethyl)isoxazole-3-carboxylic acid hydrochloride, 97%	944450-97-9	250MG	21364	A
CC70851DA	5-(Morpholinomethyl)isoxazole-3-carboxylic acid hydrochloride, 97%	944450-97-9	1GR	56827	A
CC48609DA	[2-(Morpholinomethyl)phenyl] methanol, 97%	91271-63-5	1GR	43582	A
CC40109CB	[3-(Morpholinomethyl)phenyl] methanol, 97%	91271-64-6	250MG	14741	A
CC40109DA	[3-(Morpholinomethyl)phenyl] methanol, 97%	91271-64-6	1GR	29482	A
CC29309CB	[4-(Morpholinomethyl)phenyl] methanol, 97%	91271-65-7	250MG	9827	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC29309DA	[4-(Morpholinomethyl)phenyl] methanol, 97%	91271-65-7	1GR	26918	A
CC29309DE	[4-(Morpholinomethyl)phenyl] methanol, 97%	91271-65-7	5GR	41232	A
CC40113CB	[3-(Morpholinomethyl)phenyl] methylamine, 97%	91271-83-9	250MG	12177	A
CC40113DA	[3-(Morpholinomethyl)phenyl] methylamine, 97%	91271-83-9	1GR	35036	A
CC73404CB	5-(Morpholinomethyl)thiophene-2-carbaldehyde, 97%	893744-01-9	250MG	21364	A
CC73404DA	5-(Morpholinomethyl)thiophene-2-carbaldehyde, 97%	893744-01-9	1GR	58109	A
CC24601DA	2-Morpholinonicotinic acid, 97%	423768-54-1	1GR	6836	A
CC17501CB	6-Morpholinonicotinic acid, 95%	120800-52-4	250MG	8973	A
CC17501DA	6-Morpholinonicotinic acid, 95%	120800-52-4	1GR	12177	A
CC17501DE	6-Morpholinonicotinic acid, 95%	120800-52-4	5GR	39523	A
RH01290DA	2-Morpholino-5-nitrobenzaldehyde, 97%	30742-62-2	1GR	10255	A
RDR02718DA	2-Morpholino-5-nitrobenzoic acid, 97%	4036-83-3	1GR	5341	A
S08696DA	2-Morpholinophenol, 97%	41536-44-1	1GR	20509	A
S08696EA	2-Morpholinophenol, 97%	41536-44-1	10GR	109168	A
TL00276DA	3-Morpholinophenol, 97%	27292-49-5	1GR	4059	A
TL00276EA	3-Morpholinophenol, 97%	27292-49-5	10GR	35891	A
TL00276EB	3-Morpholinophenol, 97%	27292-49-5	25GR	52768	A*
CC17412CB	4-Morpholinophenylboronic acid, 97%, May contain varying amounts of anhydride	186498-02-2	250MG	13032	A
CC17412DA	4-Morpholinophenylboronic acid, 97%, May contain varying amounts of anhydride	186498-02-2	1GR	33327	A
CC17412DE	4-Morpholinophenylboronic acid, 97%, May contain varying amounts of anhydride	186498-02-2	5GR	152109	A
CC17407CB	4-Morpholinophenyl isothiocyanate, 97%	51317-66-9	250MG	16450	A
CC17407DA	4-Morpholinophenyl isothiocyanate, 97%	51317-66-9	1GR	44650	A
CC17407DE	4-Morpholinophenyl isothiocyanate, 97%	51317-66-9	5GR	136300	A
CC24309CB	(2-Morpholinophenyl)methanol, 97%	465514-33-4	250MG	5127	A
CC24309DA	(2-Morpholinophenyl)methanol, 97%	465514-33-4	1GR	5555	A
CC33809CB	(3-Morpholinophenyl)methanol, 97%	145127-38-4	250MG	7477	A
CC33809DA	(3-Morpholinophenyl)methanol, 97%	145127-38-4	1GR	18373	A
MO01171CB	Morpholino(4-piperidinyl) methanone hydrochloride, 90%	63214-57-3	250MG	9400	A
MO01171DA	Morpholino(4-piperidinyl) methanone hydrochloride, 90%	63214-57-3	1GR	11109	A
CC24614DA	2-Morpholino-3-pyridinamine, 97%	51627-47-5	1GR	10255	A
CC24614EA	2-Morpholino-3-pyridinamine, 97%	51627-47-5	10GR	55545	A
CC38304CB	6-Morpholinopyridine-2-carbaldehyde, 97%	857283-88-6	250MG	20082	A
CC38304DA	6-Morpholinopyridine-2-carbaldehyde, 97%	857283-88-6	1GR	52127	A
CC38301CB	6-Morpholinopyridine-2-carboxylic acid, 97%	554405-17-3	250MG	10468	A
CC38301DA	6-Morpholinopyridine-2-carboxylic acid, 97%	554405-17-3	1GR	29695	A
CC38301DE	6-Morpholinopyridine-2-carboxylic acid, 97%	554405-17-3	5GR	85668	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC17507CB	6-Morpholino-3-pyridinyl isothiocyanate, 97%	52024-29-0	250MG	9827	A
CC17507DA	6-Morpholino-3-pyridinyl isothiocyanate, 97%	52024-29-0	1GR	26705	A
CC17507DE	6-Morpholino-3-pyridinyl isothiocyanate, 97%	52024-29-0	5GR	86095	A
CC24609CB	(2-Morpholino-3-pyridinyl) methanol, 97%	423768-55-2	250MG	9614	A
CC24609DA	(2-Morpholino-3-pyridinyl) methanol, 97%	423768-55-2	1GR	26705	A
CC17509CB	(6-Morpholino-3-pyridinyl) methanol, 95%	388088-73-1	250MG	8759	A
CC17509DA	(6-Morpholino-3-pyridinyl) methanol, 95%	388088-73-1	1GR	11750	A
CC43109CB	(2-Morpholinopyrid-4-yl) methanol, 97%	556109-99-0	250MG	17091	A
CC43109DA	(2-Morpholinopyrid-4-yl) methanol, 97%	556109-99-0	1GR	22432	A
CC43113CB	(2-Morpholinopyrid-4-yl) methylamine, 97%	864068-88-2	250MG	13459	A
CC43113DA	(2-Morpholinopyrid-4-yl) methylamine, 97%	864068-88-2	1GR	48709	A
CC38313CB	(6-Morpholinopyrid-2-yl) methylamine, 95%	868755-52-6	250MG	24141	A
CC38313DA	(6-Morpholinopyrid-2-yl) methylamine, 95%	868755-52-6	1GR	32473	A
CC69504CB	2-Morpholinopyrimidine-5-carbaldehyde, 97%	842974-69-0	250MG	14527	A
CC69504DA	2-Morpholinopyrimidine-5-carbaldehyde, 97%	842974-69-0	1GR	40591	A
CC69501CB	2-Morpholinopyrimidine-5-carboxylic acid, 95%	253315-05-8	250MG	19868	A
CC69501DA	2-Morpholinopyrimidine-5-carboxylic acid, 95%	253315-05-8	1GR	49777	A
CC69509CB	(2-Morpholinopyrimidin-5-yl) methanol, 97%	937796-13-9	250MG	9400	A
CC69509DA	(2-Morpholinopyrimidin-5-yl) methanol, 97%	937796-13-9	1GR	24355	A
CC69513DA	(2-Morpholinopyrimidin-5-yl) methylamine, 95%	944899-76-7	1GR	48709	A
TL00826DA	4-(Morpholinosulfonyl)aniline, 97%	21626-70-0	1GR	5341	A
TL00826DE	4-(Morpholinosulfonyl)aniline, 97%	21626-70-0	5GR	16023	A
TL00826EA	4-(Morpholinosulfonyl)aniline, 97%	21626-70-0	10GR	26705	A
CC69604CB	2-(Morpholinosulfonyl) benzaldehyde, 97%	862500-24-1	250MG	7691	A
CC69604DA	2-(Morpholinosulfonyl) benzaldehyde, 97%	862500-24-1	1GR	21577	A
CC69601CB	2-(Morpholinosulfonyl)benzoic acid, 97%	87223-34-5	250MG	6623	A
CC69601DA	2-(Morpholinosulfonyl)benzoic acid, 97%	87223-34-5	1GR	18373	A
CC69663CB	2-(Morpholinosulfonyl) benzylamine hydrochloride, 97%	918812-18-7	250MG	15595	A
CC69663DA	2-(Morpholinosulfonyl) benzylamine hydrochloride, 97%	918812-18-7	1GR	42514	A
CC69609DA	[2-(Morpholinosulfonyl)phenyl] methanol, 97+%	937796-15-1	1GR	7691	A*
CC62804CB	2-Morpholino-1,3-thiazole-4-carbaldehyde, 97%	126533-97-9	250MG	19227	A
CC62804DA	2-Morpholino-1,3-thiazole-4-carbaldehyde, 97%	126533-97-9	1GR	53409	A
CC62404CB	2-Morpholino-1,3-thiazole-5-carbaldehyde, 97%	1011-41-2	250MG	6836	A
CC62404DA	2-Morpholino-1,3-thiazole-5-carbaldehyde, 97%	1011-41-2	1GR	16236	A

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CC62801CB	2-Morpholino-1,3-thiazole-4-carboxylic acid, 97%	906353-04-6	250MG	19227	A
CC62801DA	2-Morpholino-1,3-thiazole-4-carboxylic acid, 97%	906353-04-6	1GR	49136	A
CC62401CB	2-Morpholino-1,3-thiazole-5-carboxylic acid, 97%	332345-29-6	250MG	9400	A
CC62401DA	2-Morpholino-1,3-thiazole-5-carboxylic acid, 97%	332345-29-6	1GR	24355	A
CC62401DE	2-Morpholino-1,3-thiazole-5-carboxylic acid, 97%	332345-29-6	5GR	82036	A*
CC62809DA	(2-Morpholino-1,3-thiazol-4-yl) methanol, 97%	126533-96-8	1GR	21364	A
CC62809DE	(2-Morpholino-1,3-thiazol-4-yl) methanol, 97%	126533-96-8	5GR	94000	A
CC57804DA	2-Morpholino-5-(trifluoromethyl) benzaldehyde, 97%	886851-50-9	1GR	27773	A
CC57801CB	2-Morpholino-5-(trifluoromethyl) benzoic acid, 97%	865471-20-1	250MG	20082	A
CC57801DA	2-Morpholino-5-(trifluoromethyl) benzoic acid, 97%	865471-20-1	1GR	52127	A
CC57816DA	2-Morpholino-5-(trifluoromethyl) benzonitrile, 97%	677749-94-9	1GR	12605	A
CC57809DA	[2-Morpholino-5-(trifluoromethyl)phenyl] methanol, 97%	886851-51-0	1GR	24568	A
CC33814CB	3-Morpholin-4-ylaniline, 97%	159724-40-0	250MG	3632	A
CC33814DA	3-Morpholin-4-ylaniline, 97%	159724-40-0	1GR	9614	A
CC33814DE	3-Morpholin-4-ylaniline, 97%	159724-40-0	5GR	38454	A
CC42114CB	4-(2-Morpholin-4-ylethoxy) aniline, 97%	52481-41-1	250MG	10895	A
CC42114DA	4-(2-Morpholin-4-ylethoxy) aniline, 97%	52481-41-1	1GR	24355	A
CC42114DE	4-(2-Morpholin-4-ylethoxy) aniline, 97%	52481-41-1	5GR	42086	A
CC42116DA	4-(2-Morpholin-4-ylethoxy) benzonitrile, 95%	34334-04-8	1GR	10895	A
CC42109CB	[4-(2-Morpholin-4-ylethoxy) phenyl]methanol, 97%	852180-76-8	250MG	14314	A
CC42109DA	[4-(2-Morpholin-4-ylethoxy) phenyl]methanol, 97%	852180-76-8	1GR	29268	A
CC40114CB	3-(Morpholin-4-ylmethyl) aniline, 95%	123207-48-7	250MG	8545	A
CC40114DA	3-(Morpholin-4-ylmethyl) aniline, 95%	123207-48-7	1GR	29482	A
CC40114DE	3-(Morpholin-4-ylmethyl) aniline, 95%	123207-48-7	5GR	73918	A
CC40151CB	3-(Morpholin-4-ylmethyl) benzoic acid hydrochloride hydrate, 97%	137605-80-2	250MG	8545	A
CC40151DA	3-(Morpholin-4-ylmethyl) benzoic acid hydrochloride hydrate, 97%	137605-80-2	1GR	21577	A
CC40116DA	3-(Morpholin-4-ylmethyl) benzonitrile, 97%	857283-91-1	1GR	11109	A
MO08372DA	Morpholin-2-ylmethyl-carbamic acid tert-butyl ester, 97%	173341-02-1	1GR	37814	A
MO08372DE	Morpholin-2-ylmethyl-carbamic acid tert-butyl ester, 97%	173341-02-1	5GR	109595	A
CC48613CB	1-[2-(Morpholin-4-ylmethyl) phenyl]methanamine, 95%	91271-82-8	250MG	11323	A
CC48613DA	1-[2-(Morpholin-4-ylmethyl) phenyl]methanamine, 95%	91271-82-8	1GR	32259	A
CC48613EA	1-[2-(Morpholin-4-ylmethyl) phenyl]methanamine, 95%	91271-82-8	10GR	69645	A
CC17409CB	(4-Morpholin-4-yl-phenyl)-methanol, 95%	280556-71-0	250MG	4273	A
CC17409DA	(4-Morpholin-4-yl-phenyl)-methanol, 95%	280556-71-0	1GR	4914	A

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CC17409EA	(4-Morpholin-4-yl-phenyl)-methanol, 95%	280556-71-0	10GR	40591	A
CC77751CB	6-Morpholin-4-ylpyridazine-3-carboxylic acid hydrochloride hydrate, 97%	1192758-40-9	250MG	8332	A
CC77751DA	6-Morpholin-4-ylpyridazine-3-carboxylic acid hydrochloride hydrate, 97%	1192758-40-9	1GR	28414	A
CC77751DE	6-Morpholin-4-ylpyridazine-3-carboxylic acid hydrochloride hydrate, 97%	1192758-40-9	5GR	116004	A
CC24604CB	2-Morpholinonicotinaldehyde, 95%	465514-09-4	250MG	8118	A
CC24604DA	2-Morpholinonicotinaldehyde, 95%	465514-09-4	1GR	16236	A
CC17504CB	6-Morpholinonicotinaldehyde, 97%	173282-60-5	250MG	12818	A
CC17504DA	6-Morpholinonicotinaldehyde, 97%	173282-60-5	1GR	37814	A
CC17504DE	6-Morpholinonicotinaldehyde, 97%	173282-60-5	5GR	161509	A
CC38316DA	6-Morpholin-4-ylpyridine-2-carbonitrile, 95%	868755-53-7	1GR	39523	A
CC17503CB	6-Morpholin-4-yl-pyridine-3-sulfonyl chloride, 97%	337508-68-6	250MG	15168	A
CC17503DA	6-Morpholin-4-yl-pyridine-3-sulfonyl chloride, 97%	337508-68-6	1GR	45932	A
CC17503DE	6-Morpholin-4-yl-pyridine-3-sulfonyl chloride, 97%	337508-68-6	5GR	198041	A
MAY00306DA	5-Morpholin-4-yl-1,3,4-thiadiazol-2-amine, 95%	71125-44-5	1GR	21577	A
CC53404CB	5-Morpholin-4-ylthiophene-2-carbaldehyde, 97%	24372-49-4	250MG	6836	A
CC53404DA	5-Morpholin-4-ylthiophene-2-carbaldehyde, 97%	24372-49-4	1GR	13459	A
CC53404EA	5-Morpholin-4-ylthiophene-2-carbaldehyde, 97%	24372-49-4	10GR	73064	A
MAY00168DA	2-Naphthalen-2-yl-piperazine, 95+%	904816-32-6	1GR	65373	A
PD00828DA	2-(2-Naphthyl)acetyl chloride, 97%	37859-25-9	1GR	10895	A
PD00828EA	2-(2-Naphthyl)acetyl chloride, 97%	37859-25-9	10GR	57468	A
S07397CB	2-(1-Naphthyl)ethanoyl chloride, 95%	5121-00-6	250MG	4914	A
S07397DA	2-(1-Naphthyl)ethanoyl chloride, 95%	5121-00-6	1GR	10468	A
S07397EA	2-(1-Naphthyl)ethanoyl chloride, 95%	5121-00-6	10GR	34395	A
MO01212CB	[1,8]Naphthyridine-2-carbaldehyde, 97%	64379-45-9	250MG	22859	A
MO01212DA	[1,8]Naphthyridine-2-carbaldehyde, 97%	64379-45-9	1GR	53195	A
MO01212DE	[1,8]Naphthyridine-2-carbaldehyde, 97%	64379-45-9	5GR	127113	A
AC19919DA	3-Piperidinecarboxylic acid, 97%	498-95-3	1GR	2136	A
AC19919EA	3-Piperidinecarboxylic acid, 97%	498-95-3	10GR	2350	A
AC19919EE	3-Piperidinecarboxylic acid, 97%	498-95-3	50GR	6623	A
SB01264EA	2-Nitrobenzaldehyde, 97%	552-89-6	10GR	2350	A
SB01264EE	2-Nitrobenzaldehyde, 97%	552-89-6	50GR	6623	A
SB01264FA	2-Nitrobenzaldehyde, 97%	552-89-6	100GR	10895	A
SEW03534DA	3-Nitrobenzo[b]furan-5-ol, 97%	126318-27-2	1GR	9400	A
SEW03534EA	3-Nitrobenzo[b]furan-5-ol, 97%	126318-27-2	10GR	69218	A
MO00752DA	5-Nitro-1-benzothiophene-2-carbonyl chloride, 95%	86010-32-4	1GR	9186	A

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MO00752EA	5-Nitro-1-benzothiophene-2-carbonyl chloride, 95%	86010-32-4	10GR	46573	A
SB01266EA	1-(Chloromethyl)-3-nitrobenzene, 97%	619-23-8	10GR	6195	A
SB01266EB	1-(Chloromethyl)-3-nitrobenzene, 97%	619-23-8	25GR	10255	A
BTB12331EA	6-Nitro-2H-chromen-2-one, 97%	2725-81-7	10GR	14100	A
AC17386DA	5-Nitro-2-furaldehyde, 97%	698-63-5	1GR	2136	A
RH00475EB	(Acetyloxy)(5-nitro-2-furyl) methyl acetate, 97%	92-55-7	25GR	2136	A
RDP00108EA	5-Nitrohexahydropyrimidine-2,4,6-trione hydrate, 97%	175278-58-7	10GR	9186	A
RDP00108EB	5-Nitrohexahydropyrimidine-2,4,6-trione hydrate, 97%	175278-58-7	25GR	17518	A
RDP00108EE	5-Nitrohexahydropyrimidine-2,4,6-trione hydrate, 97%	175278-58-7	50GR	32900	A
MO08378DA	5-Nitro-2-indanone, 97%	116530-60-0	1GR	18373	A
MO08378DE	5-Nitro-2-indanone, 97%	116530-60-0	5GR	70500	A
SB01605EA	5-Nitro-1H-indole, 97%	6146-52-7	10GR	4914	A
SB01605EB	5-Nitro-1H-indole, 97%	6146-52-7	25GR	9614	A
RH01174DA	5-Nitro-1H-indole-3-carbaldehyde, 97%	6625-96-3	1GR	7477	A
RH01174EA	5-Nitro-1H-indole-3-carbaldehyde, 97%	6625-96-3	10GR	44864	A
RH01174EE	5-Nitro-1H-indole-3-carbaldehyde, 97%	6625-96-3	50GR	128182	A
KM09181DA	7-Nitro-1H-indole-2-carboxylic acid, 90%	6960-45-8	1GR	10255	A
KM09181EA	7-Nitro-1H-indole-2-carboxylic acid, 90%	6960-45-8	10GR	54050	A
KM09181EE	7-Nitro-1H-indole-2-carboxylic acid, 90%	6960-45-8	50GR	82250	A
SB01268EB	3-(3-Nitrophenyl)acrylic acid, 97%	555-68-0	25GR	2136	A
RJC00957DA	3-(4-Nitrophenyl)adamantane-1-carboxylic acid, 97%	7123-76-4	1GR	26918	A
DP01591DA	2-(4-Nitrophenyl) ethanethioamide, 97%	76254-70-1	1GR	16023	A
DP01591EA	2-(4-Nitrophenyl) ethanethioamide, 97%	76254-70-1	10GR	82250	A
RH00720DA	5-Nitro-3-phenyl-1H-indole-2-carboxylic acid, 97%	14182-37-7	1GR	59177	A
KM08350EA	6-Nitro-1,3-dihydroisobenzofuran-1-one, 97%	610-93-5	10GR	16450	A
KM08350EE	6-Nitro-1,3-dihydroisobenzofuran-1-one, 97%	610-93-5	50GR	61954	A
KM08350FA	6-Nitro-1,3-dihydroisobenzofuran-1-one, 97%	610-93-5	100GR	97632	A*
FM00165CB	5-Nitro-1H-pyrazole, 97%	26621-44-3	250MG	2136	A
FM00165DA	5-Nitro-1H-pyrazole, 97%	26621-44-3	1GR	4059	A
CD08075DA	2-[(5-Nitro-2-pyridyl)oxy]ethan-1-ol, 97%	143071-39-0	1GR	8118	A
CD08075EA	2-[(5-Nitro-2-pyridyl)oxy]ethan-1-ol, 97%	143071-39-0	10GR	38668	A
DFP00020DA	5-Nitrothiophene-3-carbonitrile, 97%	42137-23-5	1GR	11750	A
DFP00046CB	5-Nitrothiophene-3-carboxylic acid, 97%	40357-96-8	250MG	8545	A
DFP00046DA	5-Nitrothiophene-3-carboxylic acid, 97%	40357-96-8	1GR	23286	A
DFP00046DE	5-Nitrothiophene-3-carboxylic acid, 97%	40357-96-8	5GR	64518	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
TL00377DA	2-Nitro-4-(trifluoromethoxy) aniline, 95%	2267-23-4	1GR	2136	A
TL00377DE	2-Nitro-4-(trifluoromethoxy) aniline, 95%	2267-23-4	5GR	4273	A
BTB01843DA	4-[2-Nitro-4-(trifluoromethyl) phenyl]morpholine, 97%	62054-72-2	1GR	2136	A
BTB03244DA	1-[2-Nitro-4-(trifluoromethyl) phenyl]piperazine, 97%	58315-38-1	1GR	2350	A
BTB03244EA	1-[2-Nitro-4-(trifluoromethyl) phenyl]piperazine, 97%	58315-38-1	10GR	14100	A
BTB03244EB	1-[2-Nitro-4-(trifluoromethyl) phenyl]piperazine, 97%	58315-38-1	25GR	30336	A
RF04994DA	3-Nitro-5-(trifluoromethyl) pyridin-2-ol, 97%	33252-64-1	1GR	2991	A
RF04994EA	3-Nitro-5-(trifluoromethyl) pyridin-2-ol, 97%	33252-64-1	10GR	18373	A
RF04994EB	3-Nitro-5-(trifluoromethyl) pyridin-2-ol, 97%	33252-64-1	25GR	34182	A
TL00527EA	N-Octyl isothiocyanate, 95%	4430-45-9	10GR	8545	A
TL00527EB	N-Octyl isothiocyanate, 95%	4430-45-9	25GR	17091	A
CC07901CB	1,2,5-Oxadiazole-3-carboxylic acid, 97%	88598-08-7	250MG	11536	A
CC07901DA	1,2,5-Oxadiazole-3-carboxylic acid, 97%	88598-08-7	1GR	34823	A
MAY00299DA	4-(1,3,4-Oxadiazol-2-yl)aniline, 97%	35219-13-7	1GR	24782	A
TL01033DA	2-(1,4-Oxazinan-2-ylmethyl)-1H-isoindole-1,3(2H)-dione, 90%	499771-20-9	1GR	24355	A
SPB06586DA	[1,3]Oxazolo[4,5-b]pyridin-2-ol, 97%	60832-72-6	1GR	31618	A
SPB06586EA	[1,3]Oxazolo[4,5-b]pyridin-2-ol, 97%	60832-72-6	10GR	161722	A
CC35714DA	2-(1,3-Oxazol-5-yl)aniline, 90%	774238-36-7	1GR	13245	A
CC35714DE	2-(1,3-Oxazol-5-yl)aniline, 90%	774238-36-7	5GR	44650	A*
DFP00120CB	4-(1,3-Oxazol-5-yl)aniline, 97%	1008-95-3	250MG	6836	A
DFP00120DA	4-(1,3-Oxazol-5-yl)aniline, 97%	1008-95-3	1GR	13459	A
DFP00120DE	4-(1,3-Oxazol-5-yl)aniline, 97%	1008-95-3	5GR	47641	A
CC14503CB	4-(1,3-Oxazol-5-yl) benzenesulfonyl chloride, 97%	337508-66-4	250MG	21577	A
CC14503DA	4-(1,3-Oxazol-5-yl) benzenesulfonyl chloride, 97%	337508-66-4	1GR	42727	A
CC35801CB	3-(1,3-Oxazol-5-yl)benzoic acid, 97%	252928-82-8	250MG	17305	A
CC35801DA	3-(1,3-Oxazol-5-yl)benzoic acid, 97%	252928-82-8	1GR	52127	A
CC14501CB	4-(1,3-Oxazol-5-yl)benzoic acid, 97%	250161-45-6	250MG	5555	A
CC14501DA	4-(1,3-Oxazol-5-yl)benzoic acid, 97%	250161-45-6	1GR	7905	A
CC14203DA	5-(1,3-Oxazol-5-yl)-2-thiophenesulfonyl chloride, 97%	321309-40-4	1GR	45932	A
CC14203DE	5-(1,3-Oxazol-5-yl)-2-thiophenesulfonyl chloride, 97%	321309-40-4	5GR	133309	A
TL00805DA	Indolin-2-one, 97%	59-48-3	1GR	2350	A
BTB09776EA	3-(2-Oxocyclododecyl) propanoic acid, 97%	22575-75-3	10GR	97632	A
CC46803CB	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	31794-45-3	250MG	8332	A
CC46803DA	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	31794-45-3	1GR	26277	A
CC46803DE	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-sulfonyl chloride, 97%	31794-45-3	5GR	85668	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC75703DA	2-Oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 95%	27685-90-1	1GR	13459	A
CC75703DE	2-Oxo-2,3-dihydro-1,3-benzoxazole-6-sulfonyl chloride, 95%	27685-90-1	5GR	51914	A
SPB02696DA	3-(2-Oxo-2,3-dihydro-1,3-benzoxazol-3-yl)propanoic acid, 97%	13610-59-8	1GR	5127	A
SPB02696EA	3-(2-Oxo-2,3-dihydro-1,3-benzoxazol-3-yl)propanoic acid, 97%	13610-59-8	10GR	38241	A
MAY00068DA	2-Oxo-2,3-dihydro-1H-benzoimidazole-5-boronic acid, pinacol ester, 97%	710348-69-9	1GR	66868	A
TL00757DA	N1-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide, 97%	58161-35-6	1GR	13886	A
TL00757DE	N1-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide, 97%	58161-35-6	5GR	22218	A
TL00757EB	N1-(1-Oxo-2,3-dihydro-1H-inden-5-yl)acetamide, 97%	58161-35-6	25GR	71141	A
MO07773DA	3-(2-Oxo-1,2-diphenylethoxy) propanoic acid, 97%	879896-64-7	1GR	2136	A
MO07773EA	3-(2-Oxo-1,2-diphenylethoxy) propanoic acid, 97%	879896-64-7	10GR	5768	A
MO07773EE	3-(2-Oxo-1,2-diphenylethoxy) propanoic acid, 97%	879896-64-7	50GR	23286	A
CC53303CB	2-Oxoindoline-5-sulfonyl chloride, TECH	199328-31-9	250MG	26064	A
CC53303DA	2-Oxoindoline-5-sulfonyl chloride, TECH	199328-31-9	1GR	63236	A
CC53303EA	2-Oxoindoline-5-sulfonyl chloride, TECH	199328-31-9	10GR	378349	A
RH02143DA	2-Hydroxy-6-phenyl-4-(trifluoromethyl)nicotinonitrile, 97%	3335-44-2	1GR	4273	A
TL00706EA	3-Oxo-3-piperidinopropanenitrile, 97%	15029-30-8	10GR	6836	A
TL00706EB	3-Oxo-3-piperidinopropanenitrile, 97%	15029-30-8	25GR	13459	A
MO01193CB	4-(2-Oxo-1-pyrrolidinyl) benzaldehyde, 97%	36151-45-8	250MG	18800	A
MO01193DA	4-(2-Oxo-1-pyrrolidinyl) benzaldehyde, 97%	36151-45-8	1GR	48709	A
MO01193EA	4-(2-Oxo-1-pyrrolidinyl) benzaldehyde, 97%	36151-45-8	10GR	171122	A
JFD00486EA	4-(2-Oxo-1-pyrrolidinyl) benzenesulfonyl chloride, 97%	112539-09-0	10GR	127541	A
SEW02412CB	4-Oxo-4,5,6,7-tetrahydrobenzo[b]furan-3-carboxylic acid, 97%	56671-28-4	250MG	5768	A
SEW02412DA	4-Oxo-4,5,6,7-tetrahydrobenzo[b]furan-3-carboxylic acid, 97%	56671-28-4	1GR	15809	A
SEW02412EA	4-Oxo-4,5,6,7-tetrahydrobenzo[b]furan-3-carboxylic acid, 97%	56671-28-4	10GR	84386	A
CC71601CB	(4-Oxo-2,3,4,5-tetrahydro-1,5-benzothiazepin-3-yl)acetic acid, 97%	17547-79-4	250MG	21364	A
CC71601DA	(4-Oxo-2,3,4,5-tetrahydro-1,5-benzothiazepin-3-yl)acetic acid, 97%	17547-79-4	1GR	54264	A
NRB00998DA	N1-(5-Oxo-5,6,7,8-tetrahydronaphthalen-2-yl) acetamide, 97%	88611-67-0	1GR	6623	A
NRB00998EA	N1-(5-Oxo-5,6,7,8-tetrahydronaphthalen-2-yl) acetamide, 97%	88611-67-0	10GR	61954	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB07054DA	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	1GR	2991	A
BTB07054EA	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	10GR	23500	A
BTB07054EE	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9	50GR	94000	A
BTB10644DA	4-Oxo-4-(2-thienyl)butanoic acid, 97%	01/08/4653	1GR	2136	A
BTB10644EA	4-Oxo-4-(2-thienyl)butanoic acid, 97%	01/08/4653	10GR	7905	A
BTB10644EB	4-Oxo-4-(2-thienyl)butanoic acid, 97%	01/08/4653	25GR	15382	A
DFP00358DA	5-Oxo-1-(2-thienylmethyl) pyrrolidine-3-carboxylic acid, 97%	175136-92-2	1GR	3418	A
DFP00358EA	5-Oxo-1-(2-thienylmethyl) pyrrolidine-3-carboxylic acid, 97%	175136-92-2	10GR	20082	A
S01331EA	4-Oxo-4-(4-toluidino)but-2-enoic acid, 97%	37904-03-3	10GR	8118	A
S01331EB	4-Oxo-4-(4-toluidino)but-2-enoic acid, 97%	37904-03-3	25GR	15168	A*
KM04838DA	3-Oxo-3-[4-(trifluoromethoxy) phenyl]propanenitrile, 97%	122454-46-0	1GR	10255	A
KM04838EA	3-Oxo-3-[4-(trifluoromethoxy) phenyl]propanenitrile, 97%	122454-46-0	10GR	54904	A
KM04838EB	3-Oxo-3-[4-(trifluoromethoxy) phenyl]propanenitrile, 97%	122454-46-0	25GR	106604	A
SPB06060DA	3-[2-Oxo-3-(trifluoromethyl)-1,2-dihydropyridin-1-yl] propanenitrile, 97%	175277-60-8	1GR	2777	A
SPB06060EA	3-[2-Oxo-3-(trifluoromethyl)-1,2-dihydropyridin-1-yl] propanenitrile, 97%	175277-60-8	10GR	20295	A
AC18836EA	(2,3,4,5,6-Pentafluorophenyl) methanol, 97%	440-60-8	10GR	6195	A
MAY00177DA	4,4,5,5,5-Pentafluoropentanoic acid, 90%	3637-31-8	1GR	18373	A
CC50626DA	Pentafluorophenyl 2-[4-(tert-butoxycarbonyl)piperazin-1-yl] isonicotinate, 90%	944450-81-1	1GR	17091	A
CC50626DE	Pentafluorophenyl 2-[4-(tert-butoxycarbonyl)piperazin-1-yl] isonicotinate, 90%	944450-81-1	5GR	52127	A
CC68226CB	Pentafluorophenyl 4-(3,5-dimethyl-1H-pyrazol-1-yl)benzoate, 97%	941717-00-6	250MG	10041	A
CC68226DA	Pentafluorophenyl 4-(3,5-dimethyl-1H-pyrazol-1-yl)benzoate, 97%	941717-00-6	1GR	24568	A
CC58826CB	Pentafluorophenyl 3-(1,3-dioxolan-2-yl)thiophene-2-carboxylate, 97%	910037-02-4	250MG	10041	A
CC58826DA	Pentafluorophenyl 3-(1,3-dioxolan-2-yl)thiophene-2-carboxylate, 97%	910037-02-4	1GR	23286	A
CC62026CB	Pentafluorophenyl 4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4] oxazine-7-carboxylate, 97%	921938-83-2	250MG	25423	A
CC62026DA	Pentafluorophenyl 4-methyl-3,4-dihydro-2H-pyrido[3,2-b][1,4] oxazine-7-carboxylate, 97%	921938-83-2	1GR	31404	A
CC03626CB	Pentafluorophenyl 1-methyl-1H-imidazole-4-carboxylate, 97%	898288-88-5	250MG	10041	A
CC03626DA	Pentafluorophenyl 1-methyl-1H-imidazole-4-carboxylate, 97%	898288-88-5	1GR	26064	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC66926CB	Pentafluorophenyl 1-methyl-1H-indole-7-carboxylate, 97%	941716-96-7	250MG	18800	A
CC66926DA	Pentafluorophenyl 1-methyl-1H-indole-7-carboxylate, 97%	941716-96-7	1GR	48709	A
CC58926DA	Pentafluorophenyl 1-(6-methylpyrazin-2-yl) piperidine-4-carboxylate, 95%	898289-56-0	1GR	27345	A
CC23826CB	Pentafluorophenyl 4-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	915707-42-5	250MG	9614	A
CC23826DA	Pentafluorophenyl 4-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	915707-42-5	1GR	23286	A
CC60626CB	Pentafluorophenyl 3-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	910037-11-5	250MG	10041	A
CC60626DA	Pentafluorophenyl 3-(1-methyl-1H-pyrazol-3-yl)benzoate, 97%	910037-11-5	1GR	26064	A
CC24326DA	Pentafluorophenyl 2-morpholinobenzoate, 95%	906352-59-8	1GR	23714	A
CC17426CB	Pentafluorophenyl 4-morpholinobenzoate, 97%	921938-51-4	250MG	10041	A
CC17426DA	Pentafluorophenyl 4-morpholinobenzoate, 97%	921938-51-4	1GR	23714	A
CC69626CB	Pentafluorophenyl 2-(morpholinosulfonyl)benzoate, 97%	950603-27-7	250MG	10041	A
CC69626DA	Pentafluorophenyl 2-(morpholinosulfonyl)benzoate, 97%	950603-27-7	1GR	26064	A
CC62426CB	Pentafluorophenyl 2-morpholino-1,3-thiazole-5-carboxylate, 97%	941716-88-7	250MG	9400	A
CC62426DA	Pentafluorophenyl 2-morpholino-1,3-thiazole-5-carboxylate, 97%	941716-88-7	1GR	24355	A
CC62826CB	Pentafluorophenyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	921939-02-8	250MG	10041	A
CC62826DA	Pentafluorophenyl 2-morpholino-1,3-thiazole-4-carboxylate, 97%	921939-02-8	1GR	23286	A
CC57826DA	Pentafluorophenyl 2-morpholino-5-(trifluoromethyl) benzoate, 97%	898289-52-6	1GR	52127	A
CC69526CB	Pentafluorophenyl 2-morpholin-4-ylpyrimidine-5-carboxylate, 97%	941717-05-1	250MG	9400	A
CC69526DA	Pentafluorophenyl 2-morpholin-4-ylpyrimidine-5-carboxylate, 97%	941717-05-1	1GR	24355	A
CC04126CB	Pentafluorophenyl nicotinate, 97%	848347-44-4	250MG	19868	A
CC04126DA	Pentafluorophenyl nicotinate, 97%	848347-44-4	1GR	46786	A
CC14526DA	Pentafluorophenyl 4-(1,3-oxazol-5-yl)benzoate, 97%	898288-91-0	1GR	26064	A
CC21126CB	Pentafluorophenyl 6-phenylnicotinate, 97%	934570-41-9	250MG	10041	A
CC21126DA	Pentafluorophenyl 6-phenylnicotinate, 97%	934570-41-9	1GR	23286	A
CC04026CB	Pentafluorophenyl pyridine-2-carboxylate, 95%	188837-53-8	250MG	20082	A
CC04026DA	Pentafluorophenyl pyridine-2-carboxylate, 95%	188837-53-8	1GR	54691	A
CC50226DA	Pentafluorophenyl 3-(pyrid-2-yloxy)benzoate, 97%	921938-61-6	1GR	23286	A
CC13726CB	Pentafluorophenyl 2-pyrid-3-yl-1,3-thiazole-4-carboxylate, 97%	906352-58-7	250MG	10041	A
CC13726DA	Pentafluorophenyl 2-pyrid-3-yl-1,3-thiazole-4-carboxylate, 97%	906352-58-7	1GR	26064	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC07426CB	Pentafluorophenyl pyrimidine-5-carboxylate, 97%	921938-48-9	250MG	20082	A
CC07426DA	Pentafluorophenyl pyrimidine-5-carboxylate, 97%	921938-48-9	1GR	46786	A
CC69326CB	Pentafluorophenyl 2-pyrrolidin-1-ylpyrimidine-5-carboxylate, 97+%	946409-38-7	250MG	10041	A
CC69326DA	Pentafluorophenyl 2-pyrrolidin-1-ylpyrimidine-5-carboxylate, 97+%	946409-38-7	1GR	26064	A
CC52226CB	Pentafluorophenyl 2-(tetrahydro-2H-pyran-4-yloxy)benzoate, 97%	926921-58-6	250MG	10041	A
CC52226DA	Pentafluorophenyl 2-(tetrahydro-2H-pyran-4-yloxy)benzoate, 97%	926921-58-6	1GR	26064	A
CC52426CB	Pentafluorophenyl 4-(tetrahydropyran-4-yloxy) benzoate, 97%	930110-97-7	250MG	10041	A
CC52426DA	Pentafluorophenyl 4-(tetrahydropyran-4-yloxy) benzoate, 97%	930110-97-7	1GR	23286	A
CC58326CB	Pentafluorophenyl 6-(tetrahydropyran-4-yloxy) nicotinate, 97%	910036-96-3	250MG	9614	A
CC58326DA	Pentafluorophenyl 6-(tetrahydropyran-4-yloxy) nicotinate, 97%	910036-96-3	1GR	23286	A
CC36526CB	Pentafluorophenyl 3-(1,3-thiazol-2-yl)benzoate, 97%	926921-55-3	250MG	10041	A
CC36526DA	Pentafluorophenyl 3-(1,3-thiazol-2-yl)benzoate, 97%	926921-55-3	1GR	26064	A
CC54826CB	Pentafluorophenyl 6-thien-2-ylnicotinate, 97%	926921-59-7	250MG	10041	A
CC54826DA	Pentafluorophenyl 6-thien-2-ylnicotinate, 97%	926921-59-7	1GR	23286	A
CC50526CB	Pentafluorophenyl 2-thiomorpholin-4-ylisonicotinate, 97%	934570-42-0	250MG	10041	A
CC50526DA	Pentafluorophenyl 2-thiomorpholin-4-ylisonicotinate, 97%	934570-42-0	1GR	23286	A
BTB09810DA	4-Pentylbenzene-1-sulfonyl chloride, 97%	73948-18-2	1GR	2136	A
BTB09810EA	4-Pentylbenzene-1-sulfonyl chloride, 97%	73948-18-2	10GR	5768	A
BTB09810EB	4-Pentylbenzene-1-sulfonyl chloride, 97%	73948-18-2	25GR	13032	A
BTB09863DA	4-Pentylbenzoic acid, 95%	26311-45-5	1GR	2136	A
BTB09863EA	4-Pentylbenzoic acid, 95%	26311-45-5	10GR	14741	A
BTB09863EB	4-Pentylbenzoic acid, 95%	26311-45-5	25GR	18373	A
BTB12834DA	4-Pentylbenzonitrile, 97%	10270-29-8	1GR	12177	A
BTB12834EA	4-Pentylbenzonitrile, 97%	10270-29-8	10GR	32473	A
TL04631DE	Pentyl isothiocyanate, 95%	629-12-9	5GR	3845	A
TL04631EA	Pentyl isothiocyanate, 95%	629-12-9	10GR	6836	A
TL04631EB	Pentyl isothiocyanate, 95%	629-12-9	25GR	15382	A
BTB06369EA	2-(Pentylthio)nicotinic acid, 97%	175135-23-6	10GR	14100	A
RJC03578DA	3-(Pentylthio)-4H-1,2,4-triazole, 97%	71705-07-2	1GR	2136	A
RJC03578EA	3-(Pentylthio)-4H-1,2,4-triazole, 97%	71705-07-2	10GR	10468	A
RJC03578EB	3-(Pentylthio)-4H-1,2,4-triazole, 97%	71705-07-2	25GR	20509	A
BTB13668CB	Perhydrocyclobuta[c]furan-1,3-dione, 95%	4462-96-8	250MG	18159	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB13668DA	Perhydrocyclobuta[c]furan-1,3-dione, 95%	4462-96-8	1GR	30123	A
BTB13668DE	Perhydrocyclobuta[c]furan-1,3-dione, 95%	4462-96-8	5GR	114723	A
CC57116DA	3-Phenoxybenzonitrile, 97%	50789-45-2	1GR	3845	A
CC57116DE	3-Phenoxybenzonitrile, 97%	50789-45-2	5GR	10895	A
CC53716DA	4-Phenoxybenzonitrile, 97%	3096-81-9	1GR	2136	A
CC49902CB	2-Phenoxybenzoyl chloride, TECH	40501-36-8	250MG	20082	A
CC49902DA	2-Phenoxybenzoyl chloride, TECH	40501-36-8	1GR	52127	A
CC57102CB	3-Phenoxybenzoyl chloride, 97%	3586-15-0	250MG	11323	A
CC57102DA	3-Phenoxybenzoyl chloride, 97%	3586-15-0	1GR	28414	A
CC57163DA	3-Phenoxybenzylamine hydrochloride, 97%	376637-85-3	1GR	26705	A
CC57163DE	3-Phenoxybenzylamine hydrochloride, 97%	376637-85-3	5GR	42727	A
MO07572DA	2-Phenoxyethanimidamide hydrochloride dihydrate, 97%	67386-38-3	1GR	8545	A
MO07572EA	2-Phenoxyethanimidamide hydrochloride dihydrate, 97%	67386-38-3	10GR	24355	A
RF03254DA	2-Phenoxyethylamine, 95%	1758-46-9	1GR	6409	A
RF03254DE	2-Phenoxyethylamine, 95%	1758-46-9	5GR	19227	A
RF03254EB	2-Phenoxyethylamine, 95%	1758-46-9	25GR	57682	A
KM06649DA	2-[(2-Phenoxyethyl)thio]acetic acid, 97%	75434-70-7	1GR	7691	A
KM06649EA	2-[(2-Phenoxyethyl)thio]acetic acid, 97%	75434-70-7	10GR	20295	A
KM06649EB	2-[(2-Phenoxyethyl)thio]acetic acid, 97%	75434-70-7	25GR	39523	A*
HTS06019DA	5-Phenoxy-2-furoic acid, 97%	60698-32-0	1GR	16877	A
HTS06019DE	5-Phenoxy-2-furoic acid, 97%	60698-32-0	5GR	27132	A*
CC53702CB	4-Phenoxybenzoyl chloride, 97%	1623-95-6	250MG	20295	A
CC53702DA	4-Phenoxybenzoyl chloride, 97%	1623-95-6	1GR	48068	A
CC53702DE	4-Phenoxybenzoyl chloride, 97%	1623-95-6	5GR	130318	A
CC63614CB	3-(Phenoxymethyl)aniline, 97%	93189-16-3	250MG	8759	A
CC63614DA	3-(Phenoxymethyl)aniline, 97%	93189-16-3	1GR	24355	A
CC58514DA	2-(Phenoxymethyl)aniline, 90%	78584-41-5	1GR	21791	A
CC58504CB	2-(Phenoxymethyl) benzaldehyde, 97%	168551-49-3	250MG	22218	A
CC58504DA	2-(Phenoxymethyl) benzaldehyde, 97%	168551-49-3	1GR	55332	A
CC58504EA	2-(Phenoxymethyl) benzaldehyde, 97%	168551-49-3	10GR	332204	A
CC63604CB	3-(Phenoxymethyl) benzaldehyde, 97%	104508-27-2	250MG	20936	A
CC63604DA	3-(Phenoxymethyl) benzaldehyde, 97%	104508-27-2	1GR	26064	A
CC63704CB	4-(Phenoxymethyl) benzaldehyde, 97%	2683-70-7	250MG	20936	A
CC63704DA	4-(Phenoxymethyl) benzaldehyde, 97%	2683-70-7	1GR	52127	A
CC63703CB	4-(Phenoxymethyl) benzenesulfonyl chloride, 97%	1002727-89-0	250MG	17305	A
CC63703DA	4-(Phenoxymethyl) benzenesulfonyl chloride, 97%	1002727-89-0	1GR	29268	A
CC63703DE	4-(Phenoxymethyl) benzenesulfonyl chloride, 97%	1002727-89-0	5GR	119423	A*
CC63601CB	3-(Phenoxymethyl)benzoic acid, 97%	31719-75-2	250MG	17305	A
CC63601DA	3-(Phenoxymethyl)benzoic acid, 97%	31719-75-2	1GR	47214	A
CC63601DE	3-(Phenoxymethyl)benzoic acid, 97%	31719-75-2	5GR	71995	A
CC63701CB	4-(Phenoxymethyl)benzoic acid, 97%	31719-76-3	250MG	7691	A
CC63701DA	4-(Phenoxymethyl)benzoic acid, 97%	31719-76-3	1GR	21364	A
CC63701EA	4-(Phenoxymethyl)benzoic acid, 97%	31719-76-3	10GR	108954	A
CC63616DA	3-(Phenoxymethyl)benzonitrile, 97%	57928-72-0	1GR	12605	A
CC58513DA	2-(Phenoxymethyl)benzylamine, 97%	168971-56-0	1GR	43582	A
CC58513EA	2-(Phenoxymethyl)benzylamine, 97%	168971-56-0	10GR	115791	A
CC63613CB	3-(Phenoxymethyl)benzylamine, 97%	871893-47-9	250MG	19227	A
CC63613DA	3-(Phenoxymethyl)benzylamine, 97%	871893-47-9	1GR	53409	A
CC63713CB	4-(Phenoxymethyl)benzylamine, 97%	872283-78-8	250MG	21577	A
CC63713DA	4-(Phenoxymethyl)benzylamine, 97%	872283-78-8	1GR	28200	A
CC63712CB	4-(Phenoxymethyl) phenylboronic acid, 97%	397843-61-7	250MG	18800	A
CC63712DA	4-(Phenoxymethyl) phenylboronic acid, 97%	397843-61-7	1GR	30550	A
CC58509DA	[2-(Phenoxymethyl)phenyl] methanol, 97%	34904-98-8	1GR	13886	A
CC63609DA	[3-(Phenoxymethyl)phenyl] methanol, 97%	34904-99-9	1GR	12391	A
CC63709CB	[4-(Phenoxymethyl)phenyl] methanol, 97%	262862-97-5	250MG	10041	A
CC63709DA	[4-(Phenoxymethyl)phenyl] methanol, 97%	262862-97-5	1GR	26064	A
CC19604CB	6-Phenoxynicotinaldehyde, 97%	173282-69-4	250MG	10682	A
CC19604DA	6-Phenoxynicotinaldehyde, 97%	173282-69-4	1GR	33327	A
CC19604DE	6-Phenoxynicotinaldehyde, 97%	173282-69-4	5GR	47214	A
CC19601CB	6-Phenoxynicotinic acid, 97%	51362-38-0	250MG	6836	A
CC19601DA	6-Phenoxynicotinic acid, 97%	51362-38-0	1GR	13459	A
CC19601DE	6-Phenoxynicotinic acid, 97%	51362-38-0	5GR	47641	A*
MAY00180DA	3-Phenoxyphenylboronic acid, 97%	221006-66-2	1GR	17091	A
CC49928CB	1-(2-Phenoxyphenyl)ethanone, 97%	26388-13-6	250MG	11750	A
CC49928DA	1-(2-Phenoxyphenyl)ethanone, 97%	26388-13-6	1GR	31404	A
CC49928DE	1-(2-Phenoxyphenyl)ethanone, 97%	26388-13-6	5GR	58750	A*
CC49963CB	1-(2-Phenoxyphenyl) methanamine hydrochloride, 97%	31963-35-6	250MG	12177	A
CC49963DA	1-(2-Phenoxyphenyl) methanamine hydrochloride, 97%	31963-35-6	1GR	22859	A
CC49909CB	(2-Phenoxyphenyl)methanol, 97%	13807-84-6	250MG	13673	A
CC49909DA	(2-Phenoxyphenyl)methanol, 97%	13807-84-6	1GR	17732	A
CC53709CB	(4-Phenoxyphenyl)methanol, 97%	2215-78-3	250MG	11964	A
CC53709DA	(4-Phenoxyphenyl)methanol, 97%	2215-78-3	1GR	32900	A
CC53763DA	(4-Phenoxyphenyl)methylamine hydrochloride, 97%	169944-04-1	1GR	8973	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC53763DE	(4-Phenoxyphenyl)methylamine hydrochloride, 97%	169944-04-1	5GR	12177	A
CC19614DA	6-Phenoxy-3-pyridinamine, 95%	25194-67-6	1GR	9614	A
CC19614EA	6-Phenoxy-3-pyridinamine, 95%	25194-67-6	10GR	67082	A
CC19614EB	6-Phenoxy-3-pyridinamine, 95%	25194-67-6	25GR	81182	A*
KM05428DA	3-Phenoxythiophene-2-carbaldehyde, 97%	132706-25-3	1GR	10895	A
KM05428EA	3-Phenoxythiophene-2-carbaldehyde, 97%	132706-25-3	10GR	57468	A*
BTB09548DA	3-Phenylacrylaldehyde oxime, 97%	13372-81-1	1GR	2136	A
BTB09548EA	3-Phenylacrylaldehyde oxime, 97%	13372-81-1	10GR	8759	A
BTB09548EB	3-Phenylacrylaldehyde oxime, 97%	13372-81-1	25GR	19441	A
TL00409DA	4-Phenylbutyl isothiocyanate, 95%	61499-10-3	1GR	12391	A
TL00409EA	4-Phenylbutyl isothiocyanate, 95%	61499-10-3	10GR	31191	A
KM09072DA	3-Phenylcinnoline-4-carboxylic acid, 97%	10604-21-4	1GR	14741	A
KM09072DE	3-Phenylcinnoline-4-carboxylic acid, 97%	10604-21-4	5GR	30123	A
MO08400CB	1-Phenylcyclopropanemethylamine, 97%	935-42-2	250MG	11323	A
MO08400DA	1-Phenylcyclopropanemethylamine, 97%	935-42-2	1GR	30550	A
MO08400DE	1-Phenylcyclopropanemethylamine, 97%	935-42-2	5GR	45718	A*
MAY00072DA	1,3-Phenyldiboronic acid, bis(pinacol) ester, 97%	196212-27-8	1GR	26491	A
TL00242DA	Phenethyl isothiocyanate, 97%	02/09/2257	1GR	2136	A
TL00242EA	Phenethyl isothiocyanate, 97%	02/09/2257	10GR	6836	A
TL00242EB	Phenethyl isothiocyanate, 97%	02/09/2257	25GR	15168	A
KM08625CB	5-(2-Phenyleth-1-ynyl)-2-furoic acid, 95%	130423-83-5	250MG	4273	A
KM08625DA	5-(2-Phenyleth-1-ynyl)-2-furoic acid, 95%	130423-83-5	1GR	14100	A
KM08625EA	5-(2-Phenyleth-1-ynyl)-2-furoic acid, 95%	130423-83-5	10GR	84173	A
KM08328CB	5-(2-Phenyleth-1-ynyl)nicotinic acid, 97%	175203-69-7	250MG	3418	A
KM08328DA	5-(2-Phenyleth-1-ynyl)nicotinic acid, 97%	175203-69-7	1GR	9186	A
KM08442DA	5-(2-Phenylethynyl) nicotinonitrile, 95%	845266-26-4	1GR	11964	A
KM08089CB	4-(2-Phenyleth-1-ynyl) thiophene-2-carbaldehyde, 97%	175203-58-4	250MG	3205	A
KM08089DA	4-(2-Phenyleth-1-ynyl) thiophene-2-carbaldehyde, 97%	175203-58-4	1GR	8973	A
KM08144DA	5-(2-Phenyleth-1-ynyl) thiophene-2-carbaldehyde, 90%	17257-10-2	1GR	5982	A
KM08144EA	5-(2-Phenyleth-1-ynyl) thiophene-2-carbaldehyde, 90%	17257-10-2	10GR	22645	A
BTB10165DA	N"-Phenylguanidine nitrate, 97+%	18860-78-1	1GR	10895	A
BTB10165EA	N"-Phenylguanidine nitrate, 97+%	18860-78-1	10GR	28841	A
CC75904CB	1-Phenyl-1H-imidazole-2-carbaldehyde, 97%	6002-15-9	250MG	16664	A
CC75904DA	1-Phenyl-1H-imidazole-2-carbaldehyde, 97%	6002-15-9	1GR	47427	A
CC75904DE	1-Phenyl-1H-imidazole-2-carbaldehyde, 97%	6002-15-9	5GR	138009	A
CC64504CB	3-Phenylisoxazole-5-carbaldehyde, 97%	72418-40-7	250MG	5127	A

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CC64504DA	3-Phenylisoxazole-5-carbaldehyde, 97%	72418-40-7	1GR	11964	A
CC64501DA	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7	1GR	7905	A
CC64501DE	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7	5GR	30336	A
CC30509CB	(5-Phenylisoxazol-3-yl) methanol, 97%	1619-37-0	250MG	6836	A
CC30509DA	(5-Phenylisoxazol-3-yl) methanol, 97%	1619-37-0	1GR	18800	A
CC30509EA	(5-Phenylisoxazol-3-yl) methanol, 97%	1619-37-0	10GR	100195	A
CC64509DA	(3-Phenylisoxazol-5-yl) methanol, 97%	90924-12-2	1GR	12818	A
CC64513CB	(3-Phenylisoxazol-5-yl) methylamine, 97%	54408-35-4	250MG	21364	A
CC64513DA	(3-Phenylisoxazol-5-yl) methylamine, 97%	54408-35-4	1GR	40591	A
CC64513DE	(3-Phenylisoxazol-5-yl) methylamine, 97%	54408-35-4	5GR	124763	A*
CC21104CB	6-Phenylnicotinaldehyde, 97%	63056-20-2	250MG	20936	A
CC21104DA	6-Phenylnicotinaldehyde, 97%	63056-20-2	1GR	40591	A
CC21101CB	6-Phenylnicotinic acid, 95%	29051-44-3	250MG	13886	A
CC21101DA	6-Phenylnicotinic acid, 95%	29051-44-3	1GR	40591	A
CC24201CB	5-Phenylnicotinic acid, 95%	10177-12-5	250MG	10255	A
CC24201DA	5-Phenylnicotinic acid, 95%	10177-12-5	1GR	26491	A
CC21116CB	6-Phenylnicotinonitrile, 97%	39065-54-8	250MG	7905	A
CC21116DA	6-Phenylnicotinonitrile, 97%	39065-54-8	1GR	21577	A
CC21116EA	6-Phenylnicotinonitrile, 97%	39065-54-8	10GR	109168	A
CC76913DA	(3-Phenyl-1,2,4-oxadiazol-5-yl) methylamine, 97%	90564-77-5	1GR	25423	A
CC76913DE	(3-Phenyl-1,2,4-oxadiazol-5-yl) methylamine, 97%	90564-77-5	5GR	66227	A
CC10201CB	5-Phenyl-1,3-oxazole-4-carboxylic acid, 97%	99924-18-2	250MG	9400	A
CC10201DA	5-Phenyl-1,3-oxazole-4-carboxylic acid, 97%	99924-18-2	1GR	24141	A
CC10201DE	5-Phenyl-1,3-oxazole-4-carboxylic acid, 97%	99924-18-2	5GR	73491	A
CC10209CB	(5-Phenyl-1,3-oxazol-4-yl) methanol, 95%	352018-88-3	250MG	15595	A
CC10209DA	(5-Phenyl-1,3-oxazol-4-yl) methanol, 95%	352018-88-3	1GR	42514	A
HAN00371CB	3-Phenyl-5-piperazino-1,2,4-thiadiazole, 97%	306935-14-8	250MG	22432	A
HAN00371DA	3-Phenyl-5-piperazino-1,2,4-thiadiazole, 97%	306935-14-8	1GR	40164	A
HAN00371DE	3-Phenyl-5-piperazino-1,2,4-thiadiazole, 97%	306935-14-8	5GR	157022	A
XBX00107DA	2-Phenyl-2-piperidinoacetonitrile, 97%	5766-79-0	1GR	15168	A
MAY00232DA	4-Phenyl-1-piperidin-4-yl-1,3-dihydro-2H-imidazol-2-one, 97%	205058-28-2	1GR	30550	A
GK01501DA	1-Phenyl-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	116344-17-3	1GR	10468	A
GK01501EA	1-Phenyl-5-propyl-1H-pyrazole-4-carboxylic acid, 97%	116344-17-3	10GR	34395	A
CC24504CB	1-Phenyl-1H-pyrazole-5-carbaldehyde, 95%	132274-70-5	250MG	11964	A
CC24504DA	1-Phenyl-1H-pyrazole-5-carbaldehyde, 95%	132274-70-5	1GR	22859	A
CC24504DE	1-Phenyl-1H-pyrazole-5-carbaldehyde, 95%	132274-70-5	5GR	84386	A
CC24501CB	1-Phenyl-1H-pyrazole-5-carboxylic acid, 97%	1133-77-3	250MG	6836	A

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CC24501DA	1-Phenyl-1H-pyrazole-5-carboxylic acid, 97%	1133-77-3	1GR	21364	A
CC24501DE	1-Phenyl-1H-pyrazole-5-carboxylic acid, 97%	1133-77-3	5GR	44650	A
MO01317DA	5-Phenyl-1H-pyrazole-3-carboxylic acid, 97%	1134-49-2	1GR	12818	A
MO01317EA	5-Phenyl-1H-pyrazole-3-carboxylic acid, 97%	1134-49-2	10GR	111091	A
CC55004CB	5-Phenylpyridine-2-carbaldehyde, 97%	780800-85-3	250MG	25423	A
CC55004DA	5-Phenylpyridine-2-carbaldehyde, 97%	780800-85-3	1GR	62595	A
CC55001CB	5-Phenylpyridine-2-carboxylic acid, 95%	75754-04-0	250MG	22218	A
CC55001DA	5-Phenylpyridine-2-carboxylic acid, 95%	75754-04-0	1GR	59818	A
CC21109CB	(6-Phenyl-3-pyridinyl)methanol, 97%	07/09/4634	250MG	11536	A
CC21109DA	(6-Phenyl-3-pyridinyl)methanol, 97%	07/09/4634	1GR	29909	A
CC21113CB	(6-Phenyl-3-pyridinyl) methylamine, 95%	294648-38-7	250MG	27773	A
CC21113DA	(6-Phenyl-3-pyridinyl) methylamine, 95%	294648-38-7	1GR	72423	A
CC21114CB	6-Phenylpyrid-3-ylamine, 97%	126370-67-0	250MG	6836	A
CC21114DA	6-Phenylpyrid-3-ylamine, 97%	126370-67-0	1GR	22432	A
BTB10358CB	1-Phenyl-1-pyridin-2-ylmethanamine dihydrochloride, 95%	59575-91-6	250MG	16664	A
BTB10358DA	1-Phenyl-1-pyridin-2-ylmethanamine dihydrochloride, 95%	59575-91-6	1GR	45291	A
CC66304CB	2-Phenylpyrimidine-5-carbaldehyde, 97%	130161-46-5	250MG	10682	A
CC66304DA	2-Phenylpyrimidine-5-carbaldehyde, 97%	130161-46-5	1GR	29695	A
CC66301CB	2-Phenylpyrimidine-5-carboxylic acid, 97%	122773-97-1	250MG	14100	A
CC66301DA	2-Phenylpyrimidine-5-carboxylic acid, 97%	122773-97-1	1GR	38241	A
CC66301DE	2-Phenylpyrimidine-5-carboxylic acid, 97%	122773-97-1	5GR	106391	A
CC66309CB	(2-Phenylpyrimidin-5-yl) methanol, 97%	886531-62-0	250MG	10041	A
CC66309DA	(2-Phenylpyrimidin-5-yl) methanol, 97%	886531-62-0	1GR	27345	A
NRB00603CB	2-[(Phenylsulfinyl)methyl] benzoic acid, 97%	25562-83-8	250MG	4273	A
NRB00603DA	2-[(Phenylsulfinyl)methyl] benzoic acid, 97%	25562-83-8	1GR	11750	A
CC03304CB	1-(Phenylsulfonyl)-1H-indole-2-carbaldehyde, 97%	80360-23-2	250MG	21577	A
CC03304DA	1-(Phenylsulfonyl)-1H-indole-2-carbaldehyde, 97%	80360-23-2	1GR	45718	A
CC03301DA	1-(Phenylsulfonyl)-1H-indole-2-carboxylic acid, 97%	40899-93-2	1GR	28841	A
CC03301DE	1-(Phenylsulfonyl)-1H-indole-2-carboxylic acid, 97%	40899-93-2	5GR	48709	A*
CC03312DA	1-(Phenylsulfonyl)-1H-indol-2-ylboronic acid, 97%, May contain varying amounts of anhydride	342404-46-0	1GR	15809	A
CC03312DE	1-(Phenylsulfonyl)-1H-indol-2-ylboronic acid, 97%, May contain varying amounts of anhydride	342404-46-0	5GR	64945	A

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CC03112CB	1-(Phenylsulfonyl)-1H-indol-3-ylboronic acid, 97%, May contain varying amounts of anhydride	129271-98-3	250MG	9614	A
CC03112DA	1-(Phenylsulfonyl)-1H-indol-3-ylboronic acid, 97%, May contain varying amounts of anhydride	129271-98-3	1GR	18159	A
CC03112EA	1-(Phenylsulfonyl)-1H-indol-3-ylboronic acid, 97%, May contain varying amounts of anhydride	129271-98-3	10GR	120491	A
CC03109CB	[1-(Phenylsulfonyl)-1H-indol-3-yl]methanol, 97%	89241-33-8	250MG	7905	A
CC03109DA	[1-(Phenylsulfonyl)-1H-indol-3-yl]methanol, 97%	89241-33-8	1GR	21577	A
CC03309CB	[1-(Phenylsulfonyl)-1H-indol-2-yl]methanol, 97%	73282-11-8	250MG	10895	A
CC03309DA	[1-(Phenylsulfonyl)-1H-indol-2-yl]methanol, 97%	73282-11-8	1GR	14314	A
BTB07001DA	1-(Phenylsulfonyl)-1H-pyrrole, 97%	16851-82-4	1GR	2136	A
KM01765DA	4-(Phenylsulfonyl)thiophen-3-amine, 95%	175201-60-2	1GR	22432	A
CC69101CB	4-Phenyltetrahydropyran-4-carboxylic acid, 97%	182491-21-0	250MG	12177	A
CC69101DA	4-Phenyltetrahydropyran-4-carboxylic acid, 97%	182491-21-0	1GR	33114	A
CC69113CB	(4-Phenyltetrahydropyran-4-yl) methylamine, 95%	14006-32-7	250MG	11109	A
CC69113DA	(4-Phenyltetrahydropyran-4-yl) methylamine, 95%	14006-32-7	1GR	30550	A
CC69113DE	(4-Phenyltetrahydropyran-4-yl) methylamine, 95%	14006-32-7	5GR	98273	A*
CC21501CB	4-Phenyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	78875-63-5	250MG	5555	A
CC21501DA	4-Phenyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	78875-63-5	1GR	18586	A
CC21501DE	4-Phenyl-1,2,3-thiadiazole-5-carboxylic acid, 97%	78875-63-5	5GR	66654	A
CC18304CB	2-Phenyl-1,3-thiazole-4-carbaldehyde, 95%	20949-81-9	250MG	6836	A
CC18304DA	2-Phenyl-1,3-thiazole-4-carbaldehyde, 95%	20949-81-9	1GR	16023	A
CC18302CB	2-Phenyl-1,3-thiazole-4-carbonyl chloride, 95%	36094-04-9	250MG	16450	A
CC18302DA	2-Phenyl-1,3-thiazole-4-carbonyl chloride, 95%	36094-04-9	1GR	42727	A
CC18302DE	2-Phenyl-1,3-thiazole-4-carbonyl chloride, 95%	36094-04-9	5GR	66014	A
CC18301CB	2-Phenyl-1,3-thiazole-4-carboxylic acid, 97%	02/10/7113	250MG	4486	A
CC18301DA	2-Phenyl-1,3-thiazole-4-carboxylic acid, 97%	02/10/7113	1GR	15809	A
CC18301EA	2-Phenyl-1,3-thiazole-4-carboxylic acid, 97%	02/10/7113	10GR	53409	A*
SPB03431DA	1-(2-Phenyl-1,3-thiazol-4-yl) ethan-1-one, 95%	10045-52-0	1GR	19227	A
SPB03431EA	1-(2-Phenyl-1,3-thiazol-4-yl) ethan-1-one, 95%	10045-52-0	10GR	97845	A
CC18313DA	(2-Phenyl-1,3-thiazol-4-yl) methylamine, 97%	165736-03-8	1GR	25636	A
CC18313DE	(2-Phenyl-1,3-thiazol-4-yl) methylamine, 97%	165736-03-8	5GR	78191	A
CC18313EA	(2-Phenyl-1,3-thiazol-4-yl) methylamine, 97%	165736-03-8	10GR	115791	A
KM04192DA	2-(Phenylthio)ethanethioamide, 95%	59865-82-6	1GR	10255	A

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KM04192EA	2-(Phenylthio)ethanethioamide, 95%	59865-82-6	10GR	76482	A
KM04192EB	2-(Phenylthio)ethanethioamide, 95%	59865-82-6	25GR	85241	A*
SPB05877DA	2-(Phenylthio)ethanimidamide hydrochloride, 97%	84544-86-5	1GR	9827	A
SPB05877EA	2-(Phenylthio)ethanimidamide hydrochloride, 97%	84544-86-5	10GR	58964	A
SPB05877EB	2-(Phenylthio)ethanimidamide hydrochloride, 97%	84544-86-5	25GR	96136	A
BTB08722DA	2-(Phenylthio)nicotinic acid, 97%	35620-72-5	1GR	22218	A
BTB08722EA	2-(Phenylthio)nicotinic acid, 97%	35620-72-5	10GR	83532	A
CC10501CB	5-Phenylthiophene-2-carboxylic acid, 95%	19163-24-7	250MG	17732	A
CC10501DA	5-Phenylthiophene-2-carboxylic acid, 95%	19163-24-7	1GR	21364	A
CC10501DE	5-Phenylthiophene-2-carboxylic acid, 95%	19163-24-7	5GR	59818	A
CC10503CB	5-Phenyl-2-thiophenesulfonyl chloride, 95%	97272-02-1	250MG	9400	A
CC10503DA	5-Phenyl-2-thiophenesulfonyl chloride, 95%	97272-02-1	1GR	30336	A
KM04597DA	3-(Phenylthio)thiophene, 97%	16718-11-9	1GR	6195	A
KM04597EA	3-(Phenylthio)thiophene, 97%	16718-11-9	10GR	46145	A
GK02031DA	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carbohydrazide, 97%	175137-32-3	1GR	5768	A
GK01493DA	1-Phenyl-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	98534-81-7	1GR	3205	A
SEW03133CB	4-Phenyl-5-(trifluoromethyl) thiophen-3-amine, 97%	256427-77-7	250MG	8973	A
SEW03133DA	4-Phenyl-5-(trifluoromethyl) thiophen-3-amine, 97%	256427-77-7	1GR	17945	A
SEW03133DE	4-Phenyl-5-(trifluoromethyl) thiophen-3-amine, 97%	256427-77-7	5GR	51273	A
SEW02660CB	4-Phenyl-5-(trifluoromethyl) thiophene-2-carboxylic acid, 95%	208108-76-3	250MG	9827	A
SEW02660DA	4-Phenyl-5-(trifluoromethyl) thiophene-2-carboxylic acid, 95%	208108-76-3	1GR	26705	A
SEW02660DE	4-Phenyl-5-(trifluoromethyl) thiophene-2-carboxylic acid, 95%	208108-76-3	5GR	86095	A
CC04001DA	2-Pyridinecarboxylic acid, 97%	98-98-6	1GR	2350	A
CC04001EA	2-Pyridinecarboxylic acid, 97%	98-98-6	10GR	7691	A
MAY00050DA	4-(Piperazine-1-carbonyl) phenylboronic acid, pinacol ester, hydrochloride, 97%	864754-07-4	1GR	52341	A
AC13366DA	2-Piperazinecarboxylic acid dihydrochloride, 97%	3022-15-9	1GR	2350	A
MAY00220DA	3-Piperazin-1-yl-1,2-benzisoxazole, 95%	87691-89-2	1GR	45077	A
MO07255CB	4-Piperazin-1-yl-furo[3,2-c] pyridine, 95%	81078-84-4	250MG	20936	A
MO07255DA	4-Piperazin-1-yl-furo[3,2-c] pyridine, 95%	81078-84-4	1GR	52127	A
MAY00152DA	2-Piperazin-1-ylnicotinic acid, 95+%	374063-94-2	1GR	65373	A
MAY00015DA	4-Piperazinylphenylboronic acid, pinacol ester, 97%	912369-50-7	1GR	63236	A
CD05168EA	2-Piperidinoacetonitrile, 97%	05/03/3010	10GR	6409	A
CD05168EB	2-Piperidinoacetonitrile, 97%	05/03/3010	25GR	13886	A
MO07288CB	N-[4-(Piperidine-4-carbonyl) phenyl]acetamide, 97%	124035-23-0	250MG	17305	A
MO07288DA	N-[4-(Piperidine-4-carbonyl) phenyl]acetamide, 97%	124035-23-0	1GR	29268	A
MO07288EA	N-[4-(Piperidine-4-carbonyl) phenyl]acetamide, 97%	124035-23-0	10GR	219191	A
KM00642DA	Piperidine-1-carboximidamide hydroiodide, 97%	102392-91-6	1GR	24782	A
KM00642DE	Piperidine-1-carboximidamide hydroiodide, 97%	102392-91-6	5GR	49564	A*
BTB02217DA	2-Piperidinoaniline, 97%	39643-31-7	1GR	2136	A
BTB02217EA	2-Piperidinoaniline, 97%	39643-31-7	10GR	9400	A
BTB02217EB	2-Piperidinoaniline, 97%	39643-31-7	25GR	18373	A*
BTB05830DA	4-Piperidinoaniline, 97%	2359-60-6	1GR	2564	A
BTB05830EA	4-Piperidinoaniline, 97%	2359-60-6	10GR	13886	A
BTB05830EB	4-Piperidinoaniline, 97%	2359-60-6	25GR	26705	A
CC34004CB	3-Piperidinobenzaldehyde, 95%	669050-72-0	250MG	10468	A
CC34004DA	3-Piperidinobenzaldehyde, 95%	669050-72-0	1GR	20295	A
CC34004DE	3-Piperidinobenzaldehyde, 95%	669050-72-0	5GR	57468	A
BTB03853DA	2-Piperidinobenzamide, 97%	3430-40-8	1GR	7691	A
BTB03853EA	2-Piperidinobenzamide, 97%	3430-40-8	10GR	20082	A
BTB03853EB	2-Piperidinobenzamide, 97%	3430-40-8	25GR	37814	A
CC34001CB	3-Piperidinobenzoic acid, 97%	77940-94-4	250MG	14741	A
CC34001DA	3-Piperidinobenzoic acid, 97%	77940-94-4	1GR	29268	A
CC33901CB	4-Piperidinobenzoic acid, 97%	22090-24-0	250MG	2564	A
CC33901DA	4-Piperidinobenzoic acid, 97%	22090-24-0	1GR	8332	A
CC33901DE	4-Piperidinobenzoic acid, 97%	22090-24-0	5GR	34182	A
CC50304CB	2-Piperidinoisonicotinaldehyde, 97%	876316-39-1	250MG	17732	A
CC50304DA	2-Piperidinoisonicotinaldehyde, 97%	876316-39-1	1GR	48282	A
CC50301CB	2-Piperidinoisonicotinic acid, 97%	855153-75-2	250MG	13032	A
CC50301DA	2-Piperidinoisonicotinic acid, 97%	855153-75-2	1GR	35677	A
CC45204DA	3-(Piperidinomethyl) benzaldehyde, 97%	471930-01-5	1GR	18586	A
CC45204DE	3-(Piperidinomethyl) benzaldehyde, 97%	471930-01-5	5GR	51486	A
CC45501CB	4-(Piperidinomethyl)benzoic acid, 97%	159691-33-5	250MG	7050	A
CC45501DA	4-(Piperidinomethyl)benzoic acid, 97%	159691-33-5	1GR	19441	A
CC45501EA	4-(Piperidinomethyl)benzoic acid, 97%	159691-33-5	10GR	36532	A
CC45251CB	3-(Piperidinomethyl)benzoic acid hydrochloride 0.5 hydrate, 97%	863991-96-2	250MG	10468	A
CC45251DA	3-(Piperidinomethyl)benzoic acid hydrochloride 0.5 hydrate, 97%	863991-96-2	1GR	26064	A
CC45209DA	[3-(Piperidinomethyl)phenyl] methanol, 90%	73278-91-8	1GR	29482	A
MO07044CB	6-Piperidinonicotinic acid, 97%	120800-50-2	250MG	7691	A
MO07044DA	6-Piperidinonicotinic acid, 97%	120800-50-2	1GR	25636	A
MO07044DE	6-Piperidinonicotinic acid, 97%	120800-50-2	5GR	104895	A
CC34009CB	(3-Piperidinophenyl)methanol, 97%	852180-58-6	250MG	7264	A
CC34009DA	(3-Piperidinophenyl)methanol, 97%	852180-58-6	1GR	24355	A
CC33909DA	(4-Piperidinophenyl)methanol, 97%	677764-87-3	1GR	10255	A
CC33913DA	(4-Piperidinophenyl) methylamine, 97%	214759-73-6	1GR	36532	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC33913DE	(4-Piperidinophenyl) methylamine, 97%	214759-73-6	5GR	145700	A
MO01170CB	Piperidino(4-piperidinyl) methanone, 97%	63214-58-4	250MG	10468	A
MO01170DA	Piperidino(4-piperidinyl) methanone, 97%	63214-58-4	1GR	14100	A
MO01165CB	Piperidino(3-piperidinyl) methanone hydrochloride, 90%	40576-21-4	250MG	8332	A
MO01165DA	Piperidino(3-piperidinyl) methanone hydrochloride, 90%	40576-21-4	1GR	16664	A
CC38104CB	6-Piperidinopyridine-2-carbaldehyde, 97%	859850-71-8	250MG	16450	A
CC38104DA	6-Piperidinopyridine-2-carbaldehyde, 97%	859850-71-8	1GR	52768	A
CC38101CB	6-Piperidinopyridine-2-carboxylic acid, 97%	868755-50-4	250MG	10041	A
CC38101DA	6-Piperidinopyridine-2-carboxylic acid, 97%	868755-50-4	1GR	26277	A
CC37601CB	3-Piperidinopyridine-2-carboxylic acid, 97%	898289-01-5	250MG	20082	A
CC37601DA	3-Piperidinopyridine-2-carboxylic acid, 97%	898289-01-5	1GR	26064	A
MO07116CB	(Piperidino-3-pyridinyl) methanol, 97%	690631-99-3	250MG	8118	A
MO07116DA	(Piperidino-3-pyridinyl) methanol, 97%	690631-99-3	1GR	22005	A
MO07116EA	(Piperidino-3-pyridinyl) methanol, 97%	690631-99-3	10GR	55332	A
CC38109CB	(6-Piperidinopyrid-2-yl) methanol, 97%	869901-07-5	250MG	11109	A
CC38109DA	(6-Piperidinopyrid-2-yl) methanol, 97%	869901-07-5	1GR	14314	A
CC38113CB	(6-Piperidinopyrid-2-yl) methylamine, 97%	868755-51-5	250MG	29909	A
CC38113DA	(6-Piperidinopyrid-2-yl) methylamine, 97%	868755-51-5	1GR	77977	A
TL00817DA	4-(Piperidinosulfonyl)aniline, 97%	6336-68-1	1GR	5127	A
TL00817DE	4-(Piperidinosulfonyl)aniline, 97%	6336-68-1	5GR	17945	A*
TL00817EA	4-(Piperidinosulfonyl)aniline, 97%	6336-68-1	10GR	32473	A
CC64104CB	2-Piperidino-1,3-thiazole-5-carbaldehyde, 97%	129865-52-7	250MG	16236	A
CC64104DA	2-Piperidino-1,3-thiazole-5-carbaldehyde, 97%	129865-52-7	1GR	49350	A
CC64101CB	2-Piperidino-1,3-thiazole-5-carboxylic acid, 97%	180403-13-8	250MG	21364	A
CC64101DA	2-Piperidino-1,3-thiazole-5-carboxylic acid, 97%	180403-13-8	1GR	53195	A
CC72604CB	5-Piperidinothiophene-2-carbaldehyde, 97%	24372-48-3	250MG	6409	A
CC72604DA	5-Piperidinothiophene-2-carbaldehyde, 97%	24372-48-3	1GR	16023	A
CC34016DA	3-Piperidin-1-ylbenzonitrile, 97%	175696-74-9	1GR	4059	A
CC33916DA	4-Piperidin-1-ylbenzonitrile, 97%	1204-85-9	1GR	7691	A
CC33916EA	4-Piperidin-1-ylbenzonitrile, 97%	1204-85-9	10GR	37386	A
CC33916EB	4-Piperidin-1-ylbenzonitrile, 97%	1204-85-9	25GR	43795	A
CC33958CB	N-(4-Piperidin-1-ylbenzyl) cyclopropanamine, 95%	857283-76-2	250MG	10041	A
CC33958DA	N-(4-Piperidin-1-ylbenzyl) cyclopropanamine, 95%	857283-76-2	1GR	26064	A
CC50316DA	2-Piperidin-1-ylisonicotinonitrile, 97%	127680-89-1	1GR	10255	A
CC45214DA	3-(Piperidin-1-ylmethyl)aniline, 97%	93138-55-7	1GR	6195	A
CC45214DE	3-(Piperidin-1-ylmethyl)aniline, 97%	93138-55-7	5GR	30550	A*

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC45504CB	4-(Piperidin-1-ylmethyl) benzaldehyde, 95%	471929-86-9	250MG	12605	A
CC45504DA	4-(Piperidin-1-ylmethyl) benzaldehyde, 95%	471929-86-9	1GR	34395	A
CC45504DE	4-(Piperidin-1-ylmethyl) benzaldehyde, 95%	471929-86-9	5GR	110450	A
CC45516DA	4-(Piperidin-1-ylmethyl) benzonitrile, 97%	727733-92-8	1GR	8973	A
CC45516DE	4-(Piperidin-1-ylmethyl) benzonitrile, 97%	727733-92-8	5GR	30336	A*
MO01157CB	3-Piperidin-1-ylmethyl benzylamine, 97%	91271-80-6	250MG	20936	A
MO01157DA	3-Piperidin-1-ylmethyl benzylamine, 97%	91271-80-6	1GR	54264	A
MO01157DE	3-Piperidin-1-ylmethyl benzylamine, 97%	91271-80-6	5GR	70286	A
CC45509DA	[4-(Piperidin-1-ylmethyl)phenyl] methanol, 95%	91271-62-4	1GR	19014	A
MO07199DA	6-Piperidin-1-ylnicotinaldehyde, 97%	241816-11-5	1GR	32686	A
MO07199DE	6-Piperidin-1-ylnicotinaldehyde, 97%	241816-11-5	5GR	66654	A
MAY00218DA	4-(4-Piperidinyloxy)benzamide, 95%	609781-30-8	1GR	46573	A
CC37616DA	3-Piperidin-1-ylpyridine-2-carbonitrile, 97%	780802-33-7	1GR	27132	A
MO01175DA	2-Piperidinyl(1-pyrrolidinyl) methanone hydrochloride, 95%	690634-81-2	1GR	16450	A
MO01175DE	2-Piperidinyl(1-pyrrolidinyl) methanone hydrochloride, 95%	690634-81-2	5GR	52982	A*
MO01164CB	3-Piperidinyl(1-pyrrolidinyl) methanone, 97%	35090-94-9	250MG	17732	A
MO01164DA	3-Piperidinyl(1-pyrrolidinyl) methanone, 97%	35090-94-9	1GR	38882	A
MO01164DE	3-Piperidinyl(1-pyrrolidinyl) methanone, 97%	35090-94-9	5GR	110236	A
MAY00307DA	5-Piperidin-1-yl-1,3,4-thiadiazol-2-amine, 97%	71125-46-7	1GR	24782	A
MO07916CB	Piperid-4-yl(thien-2-yl) methanone hydrochloride, 95%	219540-76-8	250MG	26705	A
MO07916DA	Piperid-4-yl(thien-2-yl) methanone hydrochloride, 95%	219540-76-8	1GR	80114	A
KM10095CB	1-(4-Piperidyl)-1H-1,2,3-benzotriazole hydrochloride, 90%	79098-80-9	250MG	25850	A
KM10095DA	1-(4-Piperidyl)-1H-1,2,3-benzotriazole hydrochloride, 90%	79098-80-9	1GR	71995	A
MAY00044DA	Potassium isoquinoline-4-trifluoroborate, 97%		1GR	63450	A
MAY00045DA	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9	1GR	2777	A
BTB09860DA	4-Propoxybenzonitrile, 97%	60758-84-1	1GR	4059	A
BTB09860EA	4-Propoxybenzonitrile, 97%	60758-84-1	10GR	12391	A
MAY00019DA	1-Propyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	827614-69-7	1GR	21791	A
TL01934DA	Propyl isothiocyanate, 97%	628-30-8	1GR	2136	A
TL01934EA	Propyl isothiocyanate, 97%	628-30-8	10GR	4486	A
TL01934EB	Propyl isothiocyanate, 97%	628-30-8	25GR	5341	A
MAY00182DA	5-Propyl-1H-pyrazol-3-ylamine, 97%	126748-58-1	1GR	18586	A
BTB06368DA	2-(Propylthio)nicotinic acid, 97%	175135-22-5	1GR	2136	A
BTB06368EA	2-(Propylthio)nicotinic acid, 97%	175135-22-5	10GR	8118	A
BTB06368EB	2-(Propylthio)nicotinic acid, 97%	175135-22-5	25GR	15809	A*

Contact Customer Service for Additional Information
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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB06371DA	2-(Propylthio)pyridine-3-carbonyl chloride, 97%	175135-24-7	1GR	7691	A
BTB06371EA	2-(Propylthio)pyridine-3-carbonyl chloride, 97%	175135-24-7	10GR	20082	A
TL00479EA	N-Propylurea, 97%	627-06-5	10GR	9400	A
DFP00032CB	4-(Prop-2-ynyl)thiomorpholine 1,1-dioxide, 97%	10442-03-2	250MG	12177	A
DFP00032DA	4-(Prop-2-ynyl)thiomorpholine 1,1-dioxide, 97%	10442-03-2	1GR	16236	A
DFP00032EB	4-(Prop-2-ynyl)thiomorpholine 1,1-dioxide, 97%	10442-03-2	25GR	84173	A
CD11100DA	N-Prop-2-ynylurea, 97%	5221-62-5	1GR	21577	A
CD11100DE	N-Prop-2-ynylurea, 97%	5221-62-5	5GR	67936	A
CD11100EA	N-Prop-2-ynylurea, 97%	5221-62-5	10GR	108527	A
CC03402CB	2-Pyrazinecarbonyl chloride, Tech.	19847-10-0	250MG	16236	A
CC03402DA	2-Pyrazinecarbonyl chloride, Tech.	19847-10-0	1GR	40591	A
CC03402DE	2-Pyrazinecarbonyl chloride, Tech.	19847-10-0	5GR	90795	A
BTB07953EA	Pyrazine-2,3-dicarboxylic acid, 97%	89-01-0	10GR	2991	A
CC03409CB	2-Pyrazinylmethanol, 95%	6705-33-5	250MG	9400	A
CC03409DA	2-Pyrazinylmethanol, 95%	6705-33-5	1GR	24782	A
CC03409DE	2-Pyrazinylmethanol, 95%	6705-33-5	5GR	85882	A
MAY00042DA	Pyrazole-4-boronic acid, 97%	763120-58-7	1GR	42727	A
NP44158DA	3-Pyrazolecarboxylic acid, 97%	1621-91-6	1GR	13459	A
MAY00231DA	pyrazolo[1,5-a]pyridine-7-carbaldehyde, 95%	362661-83-4	1GR	26491	A
CC39401CB	Pyrazolo[1,5-a]pyridine-2-carboxylic acid, 97%	63237-88-7	250MG	16236	A
CC39401DA	Pyrazolo[1,5-a]pyridine-2-carboxylic acid, 97%	63237-88-7	1GR	25423	A
CC26501CB	Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	16205-46-2	250MG	12177	A
CC26501DA	Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	16205-46-2	1GR	35036	A
CC26501DE	Pyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	16205-46-2	5GR	101691	A
RJC00680DA	1H-Pyrazolo[3,4-d]pyrimidin-4-amine, 97%	20289-44-5	1GR	6836	A
NP43272DA	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	1GR	62382	A
NP43272DE	Pyrazolo[1,5-a]pyrimidine-5-carboxylic acid, 97%	1086375-50-9	5GR	175182	A
CC18414DA	4-(1H-Pyrazol-1-yl)aniline, 97%	17635-45-9	1GR	10255	A
CC18414EA	4-(1H-Pyrazol-1-yl)aniline, 97%	17635-45-9	10GR	74559	A
CC32904CB	3-(1H-Pyrazol-1-yl) benzaldehyde, 97%	852227-92-0	250MG	3418	A
CC32904DA	3-(1H-Pyrazol-1-yl) benzaldehyde, 97%	852227-92-0	1GR	11536	A
CC32904DE	3-(1H-Pyrazol-1-yl) benzaldehyde, 97%	852227-92-0	5GR	38882	A
CC18404CB	4-(1H-Pyrazol-1-yl) benzaldehyde, 95%	99662-34-7	250MG	2136	A
CC18404DA	4-(1H-Pyrazol-1-yl) benzaldehyde, 95%	99662-34-7	1GR	6195	A
CC18404EB	4-(1H-Pyrazol-1-yl) benzaldehyde, 95%	99662-34-7	25GR	56827	A
CC24401CB	2-(1H-Pyrazol-1-yl)benzoic acid, 97%	55317-53-8	250MG	5127	A
CC24401DA	2-(1H-Pyrazol-1-yl)benzoic acid, 97%	55317-53-8	1GR	12177	A
CC31701CB	3-(1H-Pyrazol-3-yl)benzoic acid, 97%	850375-11-0	250MG	9614	A
CC31701DA	3-(1H-Pyrazol-3-yl)benzoic acid, 97%	850375-11-0	1GR	30550	A
CC31701DE	3-(1H-Pyrazol-3-yl)benzoic acid, 97%	850375-11-0	5GR	113654	A
CC24416EA	2-(1H-Pyrazol-1-yl)benzonitrile, 97%	25775-03-5	10GR	81823	A
CC32916DA	3-(1H-Pyrazol-1-yl)benzonitrile, 97%	25699-82-5	1GR	10255	A
CC32916EA	3-(1H-Pyrazol-1-yl)benzonitrile, 97%	25699-82-5	10GR	40804	A
SPB05355DA	1-(1H-Pyrazol-5-yl)ethan-1-one hydrochloride, 95%	175277-40-4	1GR	17732	A
SPB05355DE	1-(1H-Pyrazol-5-yl)ethan-1-one hydrochloride, 95%	175277-40-4	5GR	70714	A
SPB05355EA	1-(1H-Pyrazol-5-yl)ethan-1-one hydrochloride, 95%	175277-40-4	10GR	136941	A
CC56014CB	4-(1H-Pyrazol-1-ylmethyl) aniline, 95%	142335-61-3	250MG	11750	A
CC56014DA	4-(1H-Pyrazol-1-ylmethyl) aniline, 95%	142335-61-3	1GR	33754	A
CC56114CB	3-(1H-Pyrazol-1-ylmethyl) aniline, 97%	892502-09-9	250MG	12177	A
CC56114DA	3-(1H-Pyrazol-1-ylmethyl) aniline, 97%	892502-09-9	1GR	33114	A
CC56114DE	3-(1H-Pyrazol-1-ylmethyl) aniline, 97%	892502-09-9	5GR	106604	A
CC56004CB	4-(1H-Pyrazol-1-ylmethyl) benzaldehyde, 97%	887922-90-9	250MG	17091	A
CC56004DA	4-(1H-Pyrazol-1-ylmethyl) benzaldehyde, 97%	887922-90-9	1GR	38882	A
CC56004DE	4-(1H-Pyrazol-1-ylmethyl) benzaldehyde, 97%	887922-90-9	5GR	88232	A*
CC56001CB	4-(1H-Pyrazol-1-ylmethyl) benzoic acid, 97%	160388-53-4	250MG	8332	A
CC56001DA	4-(1H-Pyrazol-1-ylmethyl) benzoic acid, 97%	160388-53-4	1GR	22859	A
CC56001EA	4-(1H-Pyrazol-1-ylmethyl) benzoic acid, 97%	160388-53-4	10GR	127541	A
CC56016DA	4-(1H-Pyrazol-1-ylmethyl) benzonitrile, 97%	179057-34-2	1GR	16023	A
CC56113CB	3-(1H-Pyrazol-1-ylmethyl) benzylamine, 90%	562803-76-3	250MG	30123	A
CC56113DA	3-(1H-Pyrazol-1-ylmethyl) benzylamine, 90%	562803-76-3	1GR	81395	A
CC56063CB	4-(1H-Pyrazol-1-ylmethyl) benzylamine hydrochloride, Tech.	904696-62-4	250MG	17305	A
CC56063DA	4-(1H-Pyrazol-1-ylmethyl) benzylamine hydrochloride, Tech.	904696-62-4	1GR	40591	A
CC56009CB	[4-(1H-Pyrazol-1-ylmethyl) phenyl]methanol, 97%	160388-55-6	250MG	9400	A
CC56009DA	[4-(1H-Pyrazol-1-ylmethyl) phenyl]methanol, 97%	160388-55-6	1GR	24355	A
CC18407CB	4-(1H-Pyrazol-1-yl)phenyl isothiocyanate, 95%	352018-96-3	250MG	19868	A
CC18407DA	4-(1H-Pyrazol-1-yl)phenyl isothiocyanate, 95%	352018-96-3	1GR	45932	A
CC32909CB	[3-(1H-Pyrazol-1-yl)phenyl] methanol, 90%	864068-80-4	250MG	11536	A
CC32909DA	[3-(1H-Pyrazol-1-yl)phenyl] methanol, 90%	864068-80-4	1GR	31832	A
CC18409DA	[4-(1H-Pyrazol-1-yl)phenyl] methanol, 97%	143426-49-7	1GR	7905	A
CC04212DA	Pyridin-4-ylboronic acid, 97%, May contain varying amounts of anhydride	1692-15-5	1GR	6623	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC04212EA	Pyridin-4-ylboronic acid, 97%, May contain varying amounts of anhydride	1692-15-5	10GR	54050	A
CD05159DE	Pyridine-4-carboximidamide hydrochloride, 95%	6345-27-3	5GR	12605	A
CD05159EA	Pyridine-4-carboximidamide hydrochloride, 95%	6345-27-3	10GR	20723	A
CD05159EE	Pyridine-4-carboximidamide hydrochloride, 95%	6345-27-3	50GR	92718	A
MO07766DE	Pyridine-3-carboxamidine hydrochloride 0.5 hydrate, 95%	7356-60-7	5GR	21364	A
MO07766EA	Pyridine-3-carboxamidine hydrochloride 0.5 hydrate, 95%	7356-60-7	10GR	32045	A
MO07766EB	Pyridine-3-carboxamidine hydrochloride 0.5 hydrate, 95%	7356-60-7	25GR	64091	A
CC04103CB	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	250MG	7691	A
CC04103DA	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	1GR	19227	A
CC04103EA	Pyridine-3-sulfonyl chloride hydrochloride, 95%	42899-76-3	10GR	100623	A
CC41814CB	2-Pyridin-3-ylaniline, 95%	177202-83-4	250MG	24141	A
CC41814DA	2-Pyridin-3-ylaniline, 95%	177202-83-4	1GR	43582	A
CC39814CB	3-Pyridin-3-ylaniline, 97%	57976-57-5	250MG	17518	A
CC39814DA	3-Pyridin-3-ylaniline, 97%	57976-57-5	1GR	34395	A
CC39814DE	3-Pyridin-3-ylaniline, 97%	57976-57-5	5GR	88232	A
CC40014CB	4-Pyridin-3-ylaniline, 95%	82261-42-5	250MG	19868	A
CC40014DA	4-Pyridin-3-ylaniline, 95%	82261-42-5	1GR	56614	A
CC40014DE	4-Pyridin-3-ylaniline, 95%	82261-42-5	5GR	176250	A
CC41804CB	2-Pyridin-3-ylbenzaldehyde, 97%	176690-44-1	250MG	9400	A
CC41804DA	2-Pyridin-3-ylbenzaldehyde, 97%	176690-44-1	1GR	25636	A
CC41804EA	2-Pyridin-3-ylbenzaldehyde, 97%	176690-44-1	10GR	85027	A
CC35404CB	4-Pyridin-4-ylbenzaldehyde, 97%	99163-12-9	250MG	4700	A
CC50214CB	3-(Pyridin-2-yloxy)aniline, 97%	86556-09-4	250MG	10468	A
CC50214DA	3-(Pyridin-2-yloxy)aniline, 97%	86556-09-4	1GR	14741	A
AW01246CB	5-(3-Pyridinyloxy)-2-furoic acid, 97%	852180-39-3	250MG	5555	A
AW01246DA	5-(3-Pyridinyloxy)-2-furoic acid, 97%	852180-39-3	1GR	18800	A
AW01246DE	5-(3-Pyridinyloxy)-2-furoic acid, 97%	852180-39-3	5GR	38241	A*
CC41863CB	1-(2-Pyridin-3-ylphenyl) methanamine dihydrochloride, 97%	859833-18-4	250MG	22005	A
CC41863DA	1-(2-Pyridin-3-ylphenyl) methanamine dihydrochloride, 97%	859833-18-4	1GR	49777	A
MO07660DA	4-Pyridin-2-ylpiperazine-1-carboximidamide hydroiodide, 97%	849776-32-5	1GR	9827	A
RJC03825DA	2-Pyridin-3-ylpiperidine, 97%	13078-04-1	1GR	60459	A
MAY00080DA	5-Pyridin-2-yl-1H-pyrazole-3-carboxylic acid, 95%	374064-02-5	1GR	40377	A
MAY00146DA	4-Pyridin-4-yl-2H-pyrazol-3-ylamine, 95%	216661-87-9	1GR	98700	A
MO07099DA	5-(2-Pyridinylsulfanyl)-2-furaldehyde, 95%	709635-68-7	1GR	40164	A
MO07099DE	5-(2-Pyridinylsulfanyl)-2-furaldehyde, 95%	709635-68-7	5GR	120491	A
CC02204CB	5-Pyridin-2-ylthiophene-2-carbaldehyde, 97%	132706-12-8	250MG	15168	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC02204DA	5-Pyridin-2-ylthiophene-2-carbaldehyde, 97%	132706-12-8	1GR	22432	A
CC02204DE	5-Pyridin-2-ylthiophene-2-carbaldehyde, 97%	132706-12-8	5GR	74132	A
CC66804DA	5-Pyridin-3-ylthiophene-2-carbaldehyde, 97%	133531-43-8	1GR	31618	A
CC00077DA	5-(2-Pyridinyl)-2-thiophenecarbothioamide, 97%	306934-91-8	1GR	23286	A
RH00329CB	Pyrido[3,2-d][1,3]thiazole-2-thiol, 95%	57135-09-8	250MG	2564	A
RH00329DA	Pyrido[3,2-d][1,3]thiazole-2-thiol, 95%	57135-09-8	1GR	8118	A
RH00329DE	Pyrido[3,2-d][1,3]thiazole-2-thiol, 95%	57135-09-8	5GR	32473	A
CC41604CB	3-Pyrid-2-ylbenzaldehyde, 97%	85553-53-3	250MG	7264	A
CC41604DA	3-Pyrid-2-ylbenzaldehyde, 97%	85553-53-3	1GR	13673	A
CC41604EB	3-Pyrid-2-ylbenzaldehyde, 97%	85553-53-3	25GR	204450	A
CC40004CB	4-Pyrid-3-ylbenzaldehyde, 95%	127406-55-7	250MG	6195	A
CC40004DA	4-Pyrid-3-ylbenzaldehyde, 95%	127406-55-7	1GR	17091	A
NRB04027EA	N1-(4-Pyridyl)benzamide, 97%	5221-44-3	10GR	13245	A
NRB04027EB	N1-(4-Pyridyl)benzamide, 97%	5221-44-3	25GR	29482	A*
NRB04027EE	N1-(4-Pyridyl)benzamide, 97%	5221-44-3	50GR	51273	A
CC39801CB	3-Pyrid-3-ylbenzoic acid, 95%	4385-77-7	250MG	4700	A
CC39801DA	3-Pyrid-3-ylbenzoic acid, 95%	4385-77-7	1GR	14955	A
CC39801DE	3-Pyrid-3-ylbenzoic acid, 95%	4385-77-7	5GR	48709	A*
CC35601CB	3-Pyrid-4-ylbenzoic acid, 95%	4385-78-8	250MG	6836	A
CC35601DA	3-Pyrid-4-ylbenzoic acid, 95%	4385-78-8	1GR	26277	A
CC35601DE	3-Pyrid-4-ylbenzoic acid, 95%	4385-78-8	5GR	84600	A
CC35401CB	4-Pyrid-4-ylbenzoic acid, 95%	4385-76-6	250MG	8332	A
CC35401DA	4-Pyrid-4-ylbenzoic acid, 95%	4385-76-6	1GR	27559	A
CC36901CB	2-Pyrid-3-yl-4,5-dihydro-1,3-thiazole-4-carboxylic acid, 97%	116247-03-1	250MG	10041	A
CC36901DA	2-Pyrid-3-yl-4,5-dihydro-1,3-thiazole-4-carboxylic acid, 97%	116247-03-1	1GR	13673	A
KM09875CB	2-(3-Pyridyl)ethan-1-ol, 97%	6293-56-7	250MG	19655	A
KM09875DA	2-(3-Pyridyl)ethan-1-ol, 97%	6293-56-7	1GR	30550	A
KM09875DE	2-(3-Pyridyl)ethan-1-ol, 97%	6293-56-7	5GR	113227	A
CC04107DA	3-Pyridyl isothiocyanate, 95%	17452-27-6	1GR	10255	A
CC04107EA	3-Pyridyl isothiocyanate, 95%	17452-27-6	10GR	70714	A
DSHS00705DA	3-[(4-Pyridylmethyl)amino] propanenitrile, 97%	648409-30-7	1GR	14741	A
DSHS00705DE	3-[(4-Pyridylmethyl)amino] propanenitrile, 97%	648409-30-7	5GR	41018	A*
BTB01214CB	4-(4-Pyridylmethyl)aniline, 97%	27692-74-6	250MG	6836	A
BTB01214DA	4-(4-Pyridylmethyl)aniline, 97%	27692-74-6	1GR	13459	A
BTB01214EA	4-(4-Pyridylmethyl)aniline, 97%	27692-74-6	10GR	81823	A
CC69851DA	1-(Pyrid-3-ylmethyl) piperidine-4-carboxylic acid dihydrochloride, 95%	946409-40-1	1GR	27986	A
CC69851DE	1-(Pyrid-3-ylmethyl) piperidine-4-carboxylic acid dihydrochloride, 95%	946409-40-1	5GR	89941	A
CC69809CB	[1-(Pyrid-3-ylmethyl)piperid-4-yl]methanol, 97%	934570-59-9	250MG	9400	A
CC69809DA	[1-(Pyrid-3-ylmethyl)piperid-4-yl]methanol, 97%	934570-59-9	1GR	22432	A
CC50104CB	2-(Pyrid-2-yloxy)benzaldehyde, 97%	141580-71-4	250MG	19227	A
CC50104DA	2-(Pyrid-2-yloxy)benzaldehyde, 97%	141580-71-4	1GR	52127	A
CC50204CB	3-(Pyrid-2-yloxy)benzaldehyde, 97%	137386-78-8	250MG	20082	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC50204DA	3-(Pyrid-2-yloxy)benzaldehyde, 97%	137386-78-8	1GR	40591	A
CC48904CB	4-(Pyrid-2-yloxy)benzaldehyde, 97%	194017-69-1	250MG	7477	A
CC48904DA	4-(Pyrid-2-yloxy)benzaldehyde, 97%	194017-69-1	1GR	16236	A
CC48904DE	4-(Pyrid-2-yloxy)benzaldehyde, 97%	194017-69-1	5GR	62382	A
CC50201CB	3-(Pyrid-2-yloxy)benzoic acid, 95%	51362-30-2	250MG	20936	A
CC50201DA	3-(Pyrid-2-yloxy)benzoic acid, 95%	51362-30-2	1GR	52127	A
CC48901CB	4-(Pyrid-2-yloxy)benzoic acid, 97%	51363-00-9	250MG	22218	A
CC48901DA	4-(Pyrid-2-yloxy)benzoic acid, 97%	51363-00-9	1GR	55332	A
CC48909CB	[4-(Pyrid-2-yloxy)phenyl] methanol, 97%	194017-70-4	250MG	10468	A
CC48909DA	[4-(Pyrid-2-yloxy)phenyl] methanol, 97%	194017-70-4	1GR	27132	A
CC41509CB	(4-Pyrid-2-ylphenyl)methanol, 97%	98061-39-3	250MG	10682	A
CC41509DA	(4-Pyrid-2-ylphenyl)methanol, 97%	98061-39-3	1GR	34395	A
CC41509DE	(4-Pyrid-2-ylphenyl)methanol, 97%	98061-39-3	5GR	52554	A
CC41809CB	(2-Pyrid-3-ylphenyl)methanol, 97%	857284-03-8	250MG	9827	A
CC41809DA	(2-Pyrid-3-ylphenyl)methanol, 97%	857284-03-8	1GR	25636	A
CC35609CB	(3-Pyrid-4-ylphenyl)methanol, 97%	85553-55-5	250MG	11536	A
CC35609DA	(3-Pyrid-4-ylphenyl)methanol, 97%	85553-55-5	1GR	31404	A
CC40009CB	(4-Pyrid-3-ylphenyl)methanol, 97%	217189-04-3	250MG	9827	A
CC40009DA	(4-Pyrid-3-ylphenyl)methanol, 97%	217189-04-3	1GR	26705	A
CC40009DE	(4-Pyrid-3-ylphenyl)methanol, 97%	217189-04-3	5GR	40591	A
CC66601CB	2-Pyrid-4-ylpyrimidine-5-carboxylic acid, 90%	259807-47-1	250MG	18373	A
CC66601DA	2-Pyrid-4-ylpyrimidine-5-carboxylic acid, 90%	259807-47-1	1GR	21364	A
CC13701CB	2-(3-Pyridyl)-1,3-thiazole-4-carboxylic acid, 97%	39067-29-3	250MG	3845	A
CC13701DA	2-(3-Pyridyl)-1,3-thiazole-4-carboxylic acid, 97%	39067-29-3	1GR	10255	A
CC13701DE	2-(3-Pyridyl)-1,3-thiazole-4-carboxylic acid, 97%	39067-29-3	5GR	27132	A*
CC34701CB	2-(4-Pyridyl)-1,3-thiazole-4-carboxylic acid, 95%	21278-86-4	250MG	2136	A
CC34701DA	2-(4-Pyridyl)-1,3-thiazole-4-carboxylic acid, 95%	21278-86-4	1GR	7050	A
CC34701EA	2-(4-Pyridyl)-1,3-thiazole-4-carboxylic acid, 95%	21278-86-4	10GR	22859	A
CC67009CB	(5-Pyrid-4-ylthien-2-yl) methanol, 95%	138194-04-4	250MG	10041	A
CC67009DA	(5-Pyrid-4-ylthien-2-yl) methanol, 95%	138194-04-4	1GR	26064	A
CC66813CB	(5-Pyrid-3-ylthien-2-yl) methylamine, 95%	837376-47-3	250MG	24141	A
CC66813DA	(5-Pyrid-3-ylthien-2-yl) methylamine, 95%	837376-47-3	1GR	30123	A
CC67004CB	5-Pyrid-4-ylthiophene-2-carbaldehyde, 97%	129770-69-0	250MG	25423	A
CC67004DA	5-Pyrid-4-ylthiophene-2-carbaldehyde, 97%	129770-69-0	1GR	31404	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC66801CB	5-Pyrid-3-ylthiophene-2-carboxylic acid, 97%	278803-20-6	250MG	19441	A
CC66801DA	5-Pyrid-3-ylthiophene-2-carboxylic acid, 97%	278803-20-6	1GR	48709	A
CC67001CB	5-Pyrid-4-ylthiophene-2-carboxylic acid, 97%	216867-32-2	250MG	23927	A
CC67001DA	5-Pyrid-4-ylthiophene-2-carboxylic acid, 97%	216867-32-2	1GR	65800	A
CC02203DA	5-(2-Pyridyl)thiophene-2-sulfonyl chloride, 95%	151858-64-9	1GR	21150	A
CC02203DE	5-(2-Pyridyl)thiophene-2-sulfonyl chloride, 95%	151858-64-9	5GR	85882	A
SEW02754DA	N-(4-Pyridyl)thiourea, 97%	164670-44-4	1GR	10895	A
SEW02754EA	N-(4-Pyridyl)thiourea, 97%	164670-44-4	10GR	60032	A
MAY00076DA	Pyrimidine-5-boronic acid, pinacol ester, 97%	321724-19-0	1GR	20295	A
NP45429CB	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	250MG	40591	A
NP45429DA	4-Pyrimidinecarboxaldehyde, 95%	2435-50-9	1GR	160227	A
CC07401DA	5-Pyrimidinecarboxylic acid, 97%	4595-61-3	1GR	20295	A
CC07401DE	5-Pyrimidinecarboxylic acid, 97%	4595-61-3	5GR	79686	A
CC07401EA	5-Pyrimidinecarboxylic acid, 97%	4595-61-3	10GR	151682	A
CC56314CB	3-Pyrimidin-2-ylaniline, 97%	69491-56-1	250MG	29055	A
CC56314DA	3-Pyrimidin-2-ylaniline, 97%	69491-56-1	1GR	72209	A
CC41714CB	3-Pyrimidin-5-ylaniline, 97%	69491-59-4	250MG	7264	A
CC41714DA	3-Pyrimidin-5-ylaniline, 97%	69491-59-4	1GR	20082	A
CC41714DE	3-Pyrimidin-5-ylaniline, 97%	69491-59-4	5GR	61314	A
CC56214CB	4-Pyrimidin-2-ylaniline, 95%	69491-57-2	250MG	29055	A
CC56214DA	4-Pyrimidin-2-ylaniline, 95%	69491-57-2	1GR	72209	A
CC56304DA	3-Pyrimidin-2-ylbenzaldehyde, 97%	263349-22-0	1GR	14314	A
CC56304EA	3-Pyrimidin-2-ylbenzaldehyde, 97%	263349-22-0	10GR	106818	A
CC41704CB	3-Pyrimidin-5-ylbenzaldehyde, 97%	640769-70-6	250MG	10468	A
CC41704DA	3-Pyrimidin-5-ylbenzaldehyde, 97%	640769-70-6	1GR	13886	A
CC56204DA	4-Pyrimidin-2-ylbenzaldehyde, 95%	77232-38-3	1GR	29482	A
CC56204DE	4-Pyrimidin-2-ylbenzaldehyde, 95%	77232-38-3	5GR	96350	A
CC44304DA	4-Pyrimidin-5-ylbenzaldehyde, 95%	198084-12-7	1GR	9827	A
CC44304DE	4-Pyrimidin-5-ylbenzaldehyde, 95%	198084-12-7	5GR	28414	A
CC56301DA	3-Pyrimidin-2-ylbenzoic acid, 97%	579476-26-9	1GR	24782	A
CC56301DE	3-Pyrimidin-2-ylbenzoic acid, 97%	579476-26-9	5GR	84600	A
CC41701CB	3-Pyrimidin-5-ylbenzoic acid, 97%	852180-74-6	250MG	4273	A
CC41701DA	3-Pyrimidin-5-ylbenzoic acid, 97%	852180-74-6	1GR	12177	A
CC41701DE	3-Pyrimidin-5-ylbenzoic acid, 97%	852180-74-6	5GR	26918	A
CC56201DA	4-Pyrimidin-2-ylbenzoic acid, 97%	199678-12-1	1GR	11109	A
CC56201DE	4-Pyrimidin-2-ylbenzoic acid, 97%	199678-12-1	5GR	49777	A
CC44301CB	4-Pyrimidin-5-ylbenzoic acid, 97%	216959-91-0	250MG	9614	A

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Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC44301DA	4-Pyrimidin-5-ylbenzoic acid, 97%	216959-91-0	1GR	12177	A
CC56216DA	4-Pyrimidin-2-ylbenzonitrile, 95%	78322-96-0	1GR	27132	A
CC56216DE	4-Pyrimidin-2-ylbenzonitrile, 95%	78322-96-0	5GR	55545	A
CC56202CB	4-Pyrimidin-2-ylbenzoyl chloride, TECH	679806-84-9	250MG	10895	A
CC56202DA	4-Pyrimidin-2-ylbenzoyl chloride, TECH	679806-84-9	1GR	25850	A
CC56313CB	3-Pyrimidin-2-ylbenzylamine, 95%	910036-92-9	250MG	29482	A
CC56313DA	3-Pyrimidin-2-ylbenzylamine, 95%	910036-92-9	1GR	37386	A
CC07412CB	5-Pyrimidinylboronic acid, 97%, May contain varying amounts of anhydride	109299-78-7	250MG	3632	A
CC07412DA	5-Pyrimidinylboronic acid, 97%, May contain varying amounts of anhydride	109299-78-7	1GR	11536	A
CC07412EA	5-Pyrimidinylboronic acid, 97%, May contain varying amounts of anhydride	109299-78-7	10GR	60245	A
CC56309DA	(3-Pyrimidin-2-ylphenyl) methanol, 97%	892502-12-4	1GR	28200	A
CC56309DE	(3-Pyrimidin-2-ylphenyl) methanol, 97%	892502-12-4	5GR	56186	A
CC41709CB	(3-Pyrimidin-5-ylphenyl) methanol, 97%	852180-75-7	250MG	10895	A
CC41709DA	(3-Pyrimidin-5-ylphenyl) methanol, 97%	852180-75-7	1GR	28627	A
CC56209DA	(4-Pyrimidin-2-ylphenyl) methanol, 95%	100806-78-8	1GR	25423	A
CC56209DE	(4-Pyrimidin-2-ylphenyl) methanol, 95%	100806-78-8	5GR	50632	A
CC44309CB	(4-Pyrimidin-5-ylphenyl) methanol, 97%	198084-13-8	250MG	5555	A
CC44309DA	(4-Pyrimidin-5-ylphenyl) methanol, 97%	198084-13-8	1GR	14314	A
CC20701DA	1-Pyrimidin-2-yl-piperidine-4-carboxylic acid, 97%	303144-44-7	1GR	11109	A
CC20701DE	1-Pyrimidin-2-yl-piperidine-4-carboxylic acid, 97%	303144-44-7	5GR	51273	A
CC20701EA	1-Pyrimidin-2-yl-piperidine-4-carboxylic acid, 97%	303144-44-7	10GR	87164	A
RF02986CB	1H-Pyrrole-2-carbohydrazide, 97%	50269-95-9	250MG	13459	A
RF02986DA	1H-Pyrrole-2-carbohydrazide, 97%	50269-95-9	1GR	26918	A
CC08704DA	1H-Pyrrole-2-carbaldehyde, 97%	1003-29-8	1GR	2350	A
SB00582DA	Pyrrolidine-1-carbonitrile, 97%	1530-88-7	1GR	2564	A
SB00582EA	Pyrrolidine-1-carbonitrile, 97%	1530-88-7	10GR	13459	A
SB00582EB	Pyrrolidine-1-carbonitrile, 97%	1530-88-7	25GR	26064	A
KM00683DA	Pyrrolidine-1-carboximidamide hydroiodide, 97%	102392-83-6	1GR	8332	A
KM00683EA	Pyrrolidine-1-carboximidamide hydroiodide, 97%	102392-83-6	10GR	43795	A
KM00683EB	Pyrrolidine-1-carboximidamide hydroiodide, 97%	102392-83-6	25GR	85241	A
MO00517CB	4-(Pyrrolidine-1-sulfonyl)-benzenesulfonyl chloride, Tech.	165669-32-9	250MG	12177	A
MO00517DA	4-(Pyrrolidine-1-sulfonyl)-benzenesulfonyl chloride, Tech.	165669-32-9	1GR	17518	A
MO00517EA	4-(Pyrrolidine-1-sulfonyl)-benzenesulfonyl chloride, Tech.	165669-32-9	10GR	75414	A
CC44814CB	2-Pyrrolidin-1-ylaniline, 97%	21627-58-7	250MG	6409	A
CC44814DA	2-Pyrrolidin-1-ylaniline, 97%	21627-58-7	1GR	15382	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Ship-ment
CC44814DE	2-Pyrrolidin-1-ylaniline, 97%	21627-58-7	5GR	44650	A
CC38514DA	3-Pyrrolidin-1-ylaniline, 97%	115833-93-7	1GR	12177	A
CC38514EA	3-Pyrrolidin-1-ylaniline, 97%	115833-93-7	10GR	70286	A
CC38504CB	3-Pyrrolidin-1-ylbenzaldehyde, 95%	857283-89-7	250MG	20936	A
CC38504DA	3-Pyrrolidin-1-ylbenzaldehyde, 95%	857283-89-7	1GR	30550	A
CC38504DE	3-Pyrrolidin-1-ylbenzaldehyde, 95%	857283-89-7	5GR	114936	A
CC38501CB	3-Pyrrolidin-1-ylbenzoic acid, 97%	72548-79-9	250MG	14314	A
CC38501DA	3-Pyrrolidin-1-ylbenzoic acid, 97%	72548-79-9	1GR	26491	A
CC30101CB	4-(1-Pyrrolidinyl)benzoic acid, 97%	22090-27-3	250MG	2136	A
CC30101DA	4-(1-Pyrrolidinyl)benzoic acid, 97%	22090-27-3	1GR	2991	A
CC44816DA	2-Pyrrolidin-1-ylbenzonitrile, 95%	20925-25-1	1GR	12177	A
CC38516DA	3-Pyrrolidin-1-ylbenzonitrile, 95%	175696-73-8	1GR	10255	A
CC38516EA	3-Pyrrolidin-1-ylbenzonitrile, 95%	175696-73-8	10GR	38882	A
CC30116DA	4-(1-Pyrrolidinyl)benzonitrile, 90%	10282-30-1	1GR	5127	A
CC30116EA	4-(1-Pyrrolidinyl)benzonitrile, 90%	10282-30-1	10GR	48709	A
CC30116EB	4-(1-Pyrrolidinyl)benzonitrile, 90%	10282-30-1	25GR	97418	A
CC50404CB	2-Pyrrolidin-1-ylisonicotinaldehyde, 97%	898289-23-1	250MG	20295	A
CC50404DA	2-Pyrrolidin-1-ylisonicotinaldehyde, 97%	898289-23-1	1GR	57682	A
CC50401CB	2-Pyrrolidin-1-ylisonicotinic acid, 1.5 hydrate, 90%	98088-04-1	250MG	10895	A
CC50401DA	2-Pyrrolidin-1-ylisonicotinic acid, 1.5 hydrate, 90%	98088-04-1	1GR	20295	A
CC50416DA	2-Pyrrolidin-1-ylisonicotinonitrile, 97%	127680-87-9	1GR	8118	A
CC55714CB	3-(Pyrrolidin-1-ylmethyl)aniline, 97%	183365-31-3	250MG	17732	A
CC55714DA	3-(Pyrrolidin-1-ylmethyl)aniline, 97%	183365-31-3	1GR	23927	A
CC55714DE	3-(Pyrrolidin-1-ylmethyl)aniline, 97%	183365-31-3	5GR	70286	A
CC55614CB	4-(Pyrrolidin-1-ylmethyl)aniline, 97%	142335-64-6	250MG	10468	A
CC55614DA	4-(Pyrrolidin-1-ylmethyl)aniline, 97%	142335-64-6	1GR	29695	A
CC55614EA	4-(Pyrrolidin-1-ylmethyl)aniline, 97%	142335-64-6	10GR	164713	A
CC55704CB	3-(Pyrrolidin-1-ylmethyl) benzaldehyde, 97%	884507-42-0	250MG	21791	A
CC55704DA	3-(Pyrrolidin-1-ylmethyl) benzaldehyde, 97%	884507-42-0	1GR	54477	A
CC55604CB	4-(Pyrrolidin-1-ylmethyl) benzaldehyde, 97%	650628-72-1	250MG	22645	A
CC55604DA	4-(Pyrrolidin-1-ylmethyl) benzaldehyde, 97%	650628-72-1	1GR	56614	A
CC55601CB	4-(Pyrrolidin-1-ylmethyl)benzoic acid, 97%	159691-25-5	250MG	8545	A
CC55601DA	4-(Pyrrolidin-1-ylmethyl)benzoic acid, 97%	159691-25-5	1GR	21791	A
CC55601EA	4-(Pyrrolidin-1-ylmethyl)benzoic acid, 97%	159691-25-5	10GR	162363	A
CC55751CB	3-(Pyrrolidin-1-ylmethyl)benzoic acid hydrochloride, 90%	887922-93-2	250MG	19441	A

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CC55751DA	3-(Pyrrolidin-1-ylmethyl)benzoic acid hydrochloride, 90%	887922-93-2	1GR	50845	A
CC55751DE	3-(Pyrrolidin-1-ylmethyl)benzoic acid hydrochloride, 90%	887922-93-2	5GR	85241	A*
CC55713CB	[3-(1-Pyrrolidinylmethyl)phenyl] methanamine, 90%	91271-78-2	250MG	9400	A
CC55709DA	[3-(Pyrrolidin-1-ylmethyl) phenyl]methanol, 97%	91271-59-9	1GR	67723	A
MO07059CB	2-(1-Pyrrolidinyl) nicotinaldehyde, 97%	690632-39-4	250MG	21791	A
MO07059DA	2-(1-Pyrrolidinyl) nicotinaldehyde, 97%	690632-39-4	1GR	35036	A
MO07079CB	6-(1-Pyrrolidinyl) nicotinaldehyde, 97%	261715-39-3	250MG	10041	A
MO07079DA	6-(1-Pyrrolidinyl) nicotinaldehyde, 97%	261715-39-3	1GR	23500	A
MO07079DE	6-(1-Pyrrolidinyl) nicotinaldehyde, 97%	261715-39-3	5GR	76909	A
MO01300DE	2-(1-Pyrrolidinyl)nicotinic acid, 95%	690632-36-1	5GR	48282	A
CC44809CB	(2-Pyrrolidin-1-ylphenyl) methanol, 95%	73051-88-4	250MG	11536	A
CC44809DA	(2-Pyrrolidin-1-ylphenyl) methanol, 95%	73051-88-4	1GR	24355	A
CC44809DE	(2-Pyrrolidin-1-ylphenyl) methanol, 95%	73051-88-4	5GR	97418	A*
CC38509CB	(3-Pyrrolidin-1-ylphenyl) methanol, 97%	859850-72-9	250MG	7477	A
CC38509DA	(3-Pyrrolidin-1-ylphenyl) methanol, 97%	859850-72-9	1GR	29268	A
CC44813CB	(2-Pyrrolidin-1-ylphenyl) methylamine, 95%	72752-53-5	250MG	8545	A
CC44813DA	(2-Pyrrolidin-1-ylphenyl) methylamine, 95%	72752-53-5	1GR	23714	A
CC38513CB	(3-Pyrrolidin-1-ylphenyl) methylamine, 90%	175696-70-5	250MG	18586	A
CC38513DA	(3-Pyrrolidin-1-ylphenyl) methylamine, 90%	175696-70-5	1GR	54050	A
CC38004CB	6-Pyrrolidin-1-ylpyridine-2-carbaldehyde, 97%	230618-24-3	250MG	18373	A
CC38004DA	6-Pyrrolidin-1-ylpyridine-2-carbaldehyde, 97%	230618-24-3	1GR	45718	A
CC38004EA	6-Pyrrolidin-1-ylpyridine-2-carbaldehyde, 97%	230618-24-3	10GR	74559	A
CC52916DA	5-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-09-4	1GR	21577	A
CC52916DE	5-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-09-4	5GR	67936	A
CC38016DA	6-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-13-0	1GR	23286	A
CC38016DE	6-Pyrrolidin-1-ylpyridine-2-carbonitrile, 97%	160017-13-0	5GR	89727	A
CC38001CB	6-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 97%	450368-20-4	250MG	20082	A
CC38001DA	6-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 97%	450368-20-4	1GR	52127	A
CC52901CB	5-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 95%	950603-19-7	250MG	25423	A
CC52901DA	5-Pyrrolidin-1-ylpyridine-2-carboxylic acid, 95%	950603-19-7	1GR	62595	A
CC52909DA	(5-Pyrrolidin-1-ylpyrid-2-yl) methanol, 95%	930110-98-8	1GR	27345	A
CC52909DE	(5-Pyrrolidin-1-ylpyrid-2-yl) methanol, 95%	930110-98-8	5GR	64304	A
CC38009CB	(6-Pyrrolidin-1-ylpyrid-2-yl) methanol, 97%	868755-48-0	250MG	14955	A
CC50413CB	(2-Pyrrolidin-1-ylpyrid-4-yl) methylamine, 97%	876316-38-0	250MG	13245	A

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CC50413DA	(2-Pyrrolidin-1-ylpyrid-4-yl) methylamine, 97%	876316-38-0	1GR	36745	A
CC38013CB	(6-Pyrrolidin-1-ylpyrid-2-yl) methylamine, 97%	868755-49-1	250MG	12177	A
CC38013DA	(6-Pyrrolidin-1-ylpyrid-2-yl) methylamine, 97%	868755-49-1	1GR	30123	A
CC43463DA	(2-Pyrrolidin-1-ylpyrid-3-yl) methylamine dihydrochloride hydrate, 95%	1158468-26-8	1GR	39736	A
NP45435CB	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	250MG	31191	A
NP45435DA	2-(Pyrrolidin-1-yl)pyrimidine-5-boronic acid pinacol ester, 95%	1015242-07-5	1GR	122413	A
CC69304CB	2-Pyrrolidin-1-ylpyrimidine-5-carbaldehyde, 97%	937796-10-6	250MG	9400	A
CC69304DA	2-Pyrrolidin-1-ylpyrimidine-5-carbaldehyde, 97%	937796-10-6	1GR	32473	A
CC69301CB	2-Pyrrolidin-1-ylpyrimidine-5-carboxylic acid, 95%	253315-06-9	250MG	12391	A
CC69301DA	2-Pyrrolidin-1-ylpyrimidine-5-carboxylic acid, 95%	253315-06-9	1GR	33541	A
CC69309CB	(2-Pyrrolidin-1-ylpyrimidin-5-yl) methanol, 97%	937796-11-7	250MG	20082	A
CC69309DA	(2-Pyrrolidin-1-ylpyrimidin-5-yl) methanol, 97%	937796-11-7	1GR	45718	A
MAY00040DA	2-(1-Pyrrolidinyl)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	933986-97-1	1GR	23927	A
MAY00308DA	5-Pyrrolidin-1-yl-1,3,4-thiadiazol-2-amine, 90%	71125-45-6	1GR	24782	A
CC64204CB	2-Pyrrolidin-1-yl-1,3-thiazole-5-carbaldehyde, 97%	900015-48-7	250MG	8545	A
CC64204DA	2-Pyrrolidin-1-yl-1,3-thiazole-5-carbaldehyde, 97%	900015-48-7	1GR	16236	A
CC64201CB	2-Pyrrolidin-1-yl-1,3-thiazole-5-carboxylic acid, 97%	941716-91-2	250MG	9827	A
CC64201DA	2-Pyrrolidin-1-yl-1,3-thiazole-5-carboxylic acid, 97%	941716-91-2	1GR	24355	A
SEW03743DA	3-(1-Pyrrolidinyl)-5-(trifluoromethyl)pyridine-2-carbothioamide, 97%	257287-82-4	1GR	3205	A
SEW03743EA	3-(1-Pyrrolidinyl)-5-(trifluoromethyl)pyridine-2-carbothioamide, 97%	257287-82-4	10GR	16450	A
CC21914DA	3-(1H-Pyrrol-1-yl)aniline, 97%	89353-42-4	1GR	13459	A
CC21914EA	3-(1H-Pyrrol-1-yl)aniline, 97%	89353-42-4	10GR	81823	A
CC25514CB	4-(1H-Pyrrol-1-yl)aniline, 97%	52768-17-9	250MG	2991	A
CC25514DA	4-(1H-Pyrrol-1-yl)aniline, 97%	52768-17-9	1GR	8332	A
CC25514EB	4-(1H-Pyrrol-1-yl)aniline, 97%	52768-17-9	25GR	67082	A
CC21904CB	3-(1H-Pyrrol-1-yl)benzaldehyde, 95%	129747-77-9	250MG	8118	A
CC21904DA	3-(1H-Pyrrol-1-yl)benzaldehyde, 95%	129747-77-9	1GR	16236	A
CC21904EA	3-(1H-Pyrrol-1-yl)benzaldehyde, 95%	129747-77-9	10GR	136727	A
CD02571DA	2-(1H-Pyrrol-1-yl)benzene-1-carbohydrazide, 97%	31739-63-6	1GR	11750	A
CD02571EA	2-(1H-Pyrrol-1-yl)benzene-1-carbohydrazide, 97%	31739-63-6	10GR	16023	A
CD02571EB	2-(1H-Pyrrol-1-yl)benzene-1-carbohydrazide, 97%	31739-63-6	25GR	29055	A
SPB01074DA	3-(1H-Pyrrol-1-yl)benzene-1-carbothioamide, 97%	175276-79-6	1GR	30764	A
SPB01074EA	3-(1H-Pyrrol-1-yl)benzene-1-carbothioamide, 97%	175276-79-6	10GR	169627	A
CC34301DA	2-(1H-Pyrrol-1-yl)benzoic acid, 97%	10333-68-3	1GR	8118	A

* Regulated product - Check with Customer Service
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CC34301DE	2-(1H-Pyrrol-1-yl)benzoic acid, 97%	10333-68-3	5GR	35464	A
CC21901CB	3-(1H-Pyrrol-1-yl)benzoic acid, 97%	61471-45-2	250MG	3632	A
CC21901DA	3-(1H-Pyrrol-1-yl)benzoic acid, 97%	61471-45-2	1GR	12391	A
CC21901EA	3-(1H-Pyrrol-1-yl)benzoic acid, 97%	61471-45-2	10GR	100409	A
CC25516DA	4-(1H-Pyrrol-1-yl)benzonitrile, 97%	23351-07-7	1GR	7050	A
CC25516DE	4-(1H-Pyrrol-1-yl)benzonitrile, 97%	23351-07-7	5GR	14314	A
CC25516EB	4-(1H-Pyrrol-1-yl)benzonitrile, 97%	23351-07-7	25GR	52768	A*
CC25513CB	4-(1H-Pyrrol-1-yl)benzylamine, 97%	465514-27-6	250MG	17091	A
CC25513DA	4-(1H-Pyrrol-1-yl)benzylamine, 97%	465514-27-6	1GR	46786	A
CD04045DA	3-(1H-Pyrrol-1-ylmethyl) pyridine, 97%	80866-95-1	1GR	4700	A
CD04045EA	3-(1H-Pyrrol-1-ylmethyl) pyridine, 97%	80866-95-1	10GR	10255	A
CC34309CB	[2-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	61034-86-4	250MG	4059	A
CC34309DA	[2-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	61034-86-4	1GR	10895	A
CC34309EA	[2-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	61034-86-4	10GR	54691	A
CC21909CB	[3-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	83140-94-7	250MG	5555	A
CC21909DA	[3-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	83140-94-7	1GR	19014	A
CC21909DE	[3-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	83140-94-7	5GR	38668	A*
CC25509CB	[4-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	143426-51-1	250MG	6409	A
CC25509DA	[4-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	143426-51-1	1GR	21577	A
CC25509DE	[4-(1H-Pyrrol-1-yl)phenyl] methanol, 97%	143426-51-1	5GR	83318	A
CD03810DA	3-(1H-Pyrrol-1-yl)pyridine, 97%	72692-99-0	1GR	11750	A
CD03810EA	3-(1H-Pyrrol-1-yl)pyridine, 97%	72692-99-0	10GR	41873	A
CC04304DA	8-Quinolinecarbaldehyde, 97%	38707-70-9	1GR	22218	A
CC04304DE	8-Quinolinecarbaldehyde, 97%	38707-70-9	5GR	66014	A
KM10250EA	6-Quinolinecarbohydrazide, 95%	5382-47-8	10GR	38668	A
CC04404DA	2-Quinolinecarbaldehyde, 97+%	5470-96-2	1GR	5127	A
CC04504CB	6-Quinolinecarbaldehyde, 97%	06/04/4113	250MG	4700	A
CC04504DA	6-Quinolinecarbaldehyde, 97%	06/04/4113	1GR	14955	A
CC04504DE	6-Quinolinecarbaldehyde, 97%	06/04/4113	5GR	47000	A
CC04601CB	Quinoline-4-carboxylic acid, 97%	486-74-8	250MG	4273	A
CC04601DA	Quinoline-4-carboxylic acid, 97%	486-74-8	1GR	9186	A
CC04601DE	Quinoline-4-carboxylic acid, 97%	486-74-8	5GR	33327	A
CC04501DA	Quinoline-6-carboxylic acid, 97%	10349-57-2	1GR	2136	A
CC04501EA	Quinoline-6-carboxylic acid, 97%	10349-57-2	10GR	17091	A
CC04501EB	Quinoline-6-carboxylic acid, 97%	10349-57-2	25GR	27345	A
CC04509CB	6-Quinolinylmethanol, 97%	100516-88-9	250MG	6836	A
CC04509DA	6-Quinolinylmethanol, 97%	100516-88-9	1GR	13886	A
CC04463CB	(2-Quinolyl)methylamine hydrochloride, 97%	861036-67-1	250MG	17945	A

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CC04463DA	(2-Quinolyl)methylamine hydrochloride, 97%	861036-67-1	1GR	20509	A
CC11714DA	6-Quinoxalinamine, 97%	6298-37-9	1GR	16023	A
CC11714EA	6-Quinoxalinamine, 97%	6298-37-9	10GR	36532	A
CC03504CB	2-Quinoxalinecarbaldehyde, 97%	1593-08-4	250MG	10255	A
CC03504DA	2-Quinoxalinecarbaldehyde, 97%	1593-08-4	1GR	23500	A
CC03504EA	2-Quinoxalinecarbaldehyde, 97%	1593-08-4	10GR	139932	A
CC03501CB	2-Quinoxalinecarboxylic acid, 97%	879-65-2	250MG	2136	A
CC03501DA	2-Quinoxalinecarboxylic acid, 97%	879-65-2	1GR	2350	A
CC11701DA	6-Quinoxalinecarboxylic acid, 95%	6925-00-4	1GR	5127	A
CC11701EA	6-Quinoxalinecarboxylic acid, 95%	6925-00-4	10GR	34609	A
CC11701EE	6-Quinoxalinecarboxylic acid, 95%	6925-00-4	50GR	125191	A
BTB09837DA	Quinuclidin-3-one oxime hydrochloride, 97%	76883-37-9	1GR	11964	A
MAY00098DA	Sodium 6-chloropyridazine-3-carboxylate, 97%	89799-77-9	1GR	29482	A
CC31351CB	Sodium imidazo[1,2-a]pyridine-2-carboxylate 0.5 hydrate, 97%	64951-08-2	250MG	7905	A
CC31351DA	Sodium imidazo[1,2-a]pyridine-2-carboxylate 0.5 hydrate, 97%	64951-08-2	1GR	21577	A
S13949DA	Spiro-(1,3-dioxolane-2,3'indolin)-2'-one, 97%	6714-68-7	1GR	9827	A
S13949EA	Spiro-(1,3-dioxolane-2,3'indolin)-2'-one, 97%	6714-68-7	10GR	26064	A
S13949EB	Spiro-(1,3-dioxolane-2,3'indolin)-2'-one, 97%	6714-68-7	25GR	48282	A
RDP00077EA	(S)-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	10GR	5341	A
RDP00077EB	(S)-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	25GR	11964	A
RDP00077FA	(S)-Tryptophan ethyl ester hydrochloride, 97%	2899-28-7	100GR	25636	A*
S11590DA	2-(Styrylthio)acetic acid, 95%	13435-97-7	1GR	5127	A
S11590EA	2-(Styrylthio)acetic acid, 95%	13435-97-7	10GR	37814	A
S11590EB	2-(Styrylthio)acetic acid, 95%	13435-97-7	25GR	84173	A*
MAY00034DA	4-Sulfamoylphenylboronic acid, pinacol ester, 97%	214360-51-7	1GR	25636	A
NP45123CB	tert-Butyl 3-(2-aminoethyl) azetidine-1-carboxylate, 95%	898271-20-0	250MG	41445	A
NP45123DA	tert-Butyl 3-(2-aminoethyl) azetidine-1-carboxylate, 95%	898271-20-0	1GR	130959	A
NP43099DA	tert-Butyl 4-(Chlorosulfonyl) piperidine-1-carboxylate, 97%	782501-25-1	1GR	19227	A
NP43099DE	tert-Butyl 4-(Chlorosulfonyl) piperidine-1-carboxylate, 97%	782501-25-1	5GR	73704	A
MAY00196DA	2,4,5,6-Tetrafluoropyrimidine, 95%	767-79-3	1GR	77764	A
MO08607DA	2,3,4,5-Tetrahydro-1H-benzo[d] azepine, 97%	4424-20-8	1GR	46573	A
MO08607DE	2,3,4,5-Tetrahydro-1H-benzo[d] azepine, 97%	4424-20-8	5GR	148477	A
MO09063DA	4,5,6,7-Tetrahydrobenzo[b] thiophene-2-carbaldehyde, 97%	57021-53-1	1GR	44516	A
CC22801CB	4,5,6,7-Tetrahydro-benzo[c] thiophene-1-carboxylic acid, 97%	6435-75-2	250MG	12818	A
CC22801DA	4,5,6,7-Tetrahydro-benzo[c] thiophene-1-carboxylic acid, 97%	6435-75-2	1GR	25636	A

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CC22801DE	4,5,6,7-Tetrahydro-benzo[c] thiophene-1-carboxylic acid, 97%	6435-75-2	5GR	102545	A*
MO09066DA	4,5,6,7-Tetrahydrobenzo[b] thiophene-2-sulfonyl chloride, 97%	128852-17-5	1GR	45638	A
MO07745CB	6,7,8,9-Tetrahydro-5h-carbazole-3-carboxylic acid, 97%	36729-27-8	250MG	3418	A
MO07745DA	6,7,8,9-Tetrahydro-5h-carbazole-3-carboxylic acid, 97%	36729-27-8	1GR	11536	A
CC76003DA	Tetrahydrofuran-3-sulfonyl chloride, 97%	1207346-29-9	1GR	65800	A
CC76003DE	Tetrahydrofuran-3-sulfonyl chloride, 97%	1207346-29-9	5GR	262345	A
KM09269DA	3-[(Tetrahydrofuran-2-ylmethyl) amino]propanenitrile, 97%	90322-18-2	1GR	13459	A
KM09269EA	3-[(Tetrahydrofuran-2-ylmethyl) amino]propanenitrile, 97%	90322-18-2	10GR	35891	A
CC29939CB	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl) tetrahydropyran, 97%	1131912-76-9	250MG	23073	A
CC29939DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl) tetrahydropyran, 97%	1131912-76-9	1GR	56827	A
CC29939DE	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl) tetrahydropyran, 97%	1131912-76-9	5GR	227522	A
CC29902CB	Tetrahydro-2H-pyran-4-carbonyl chloride, 95%	40191-32-0	250MG	9400	A
CC29902DA	Tetrahydro-2H-pyran-4-carbonyl chloride, 95%	40191-32-0	1GR	16236	A
CC29902DE	Tetrahydro-2H-pyran-4-carbonyl chloride, 95%	40191-32-0	5GR	56827	A
CC41202CB	Tetrahydropyran-2-carbonyl chloride, 95%	40053-81-4	250MG	29055	A
CC41202DA	Tetrahydropyran-2-carbonyl chloride, 95%	40053-81-4	1GR	72423	A
CC29918CB	Tetrahydropyran-4-carbothioamide, 97%	88571-77-1	250MG	14955	A
CC29918DA	Tetrahydropyran-4-carbothioamide, 97%	88571-77-1	1GR	44864	A
CC29901DA	Tetrahydro-2H-pyran-4-carboxylic acid, 97%	01/03/5337	1GR	6623	A
CC29901EA	Tetrahydro-2H-pyran-4-carboxylic acid, 97%	01/03/5337	10GR	53409	A
CC41201CB	Tetrahydropyran-2-carboxylic acid, 95%	51673-83-7	250MG	25209	A
CC41201DA	Tetrahydropyran-2-carboxylic acid, 95%	51673-83-7	1GR	62382	A
SB01650DA	Tetrahydro-4H-pyran-4-one, 97%	29943-42-8	1GR	4914	A
SB01650EA	Tetrahydro-4H-pyran-4-one, 97%	29943-42-8	10GR	41873	A
SB01650EB	Tetrahydro-4H-pyran-4-one, 97%	29943-42-8	25GR	72209	A
NP42944DA	Tetrahydropyran-4-sulfonyl chloride	338453-21-7	1GR	57254	A
NP42944DE	Tetrahydropyran-4-sulfonyl chloride	338453-21-7	5GR	161295	A
CC67401DA	Tetrahydropyran-4-ylacetic acid, 97%	85064-61-5	1GR	14100	A
CC67401DE	Tetrahydropyran-4-ylacetic acid, 97%	85064-61-5	5GR	50204	A
CC67409CB	2-Tetrahydropyran-4-ylethanol, 97%	4677-18-3	250MG	18159	A
CC67409DA	2-Tetrahydropyran-4-ylethanol, 97%	4677-18-3	1GR	40377	A
CC67409DE	2-Tetrahydropyran-4-ylethanol, 97%	4677-18-3	5GR	178813	A
CC29909CB	Tetrahydro-2H-pyran-4-ylmethanol, 97%	14774-37-9	250MG	13245	A
CC29909DA	Tetrahydro-2H-pyran-4-ylmethanol, 97%	14774-37-9	1GR	22218	A
CC29909DE	Tetrahydro-2H-pyran-4-ylmethanol, 97%	14774-37-9	5GR	88018	A
CC41213CB	Tetrahydropyran-2-ylmethylamine hydrochloride, 95%	683233-12-7	250MG	29055	A
CC41213DA	Tetrahydropyran-2-ylmethylamine hydrochloride, 95%	683233-12-7	1GR	56827	A
CC52214CB	2-(Tetrahydropyran-4-yloxy) aniline, 95%	898289-35-5	250MG	24141	A
CC52214DA	2-(Tetrahydropyran-4-yloxy) aniline, 95%	898289-35-5	1GR	60245	A
CC52414CB	4-(Tetrahydropyran-4-yloxy) aniline, 97%	917483-71-7	250MG	23073	A
CC52414DA	4-(Tetrahydropyran-4-yloxy) aniline, 97%	917483-71-7	1GR	60245	A
CC52404CB	4-(Tetrahydropyran-4-yloxy) benzaldehyde, 97%	215460-40-5	250MG	20082	A
CC52404DA	4-(Tetrahydropyran-4-yloxy) benzaldehyde, 97%	215460-40-5	1GR	50204	A
CC52201CB	2-(Tetrahydropyran-4-yloxy) benzoic acid, 97%	898289-29-7	250MG	19227	A
CC52201DA	2-(Tetrahydropyran-4-yloxy) benzoic acid, 97%	898289-29-7	1GR	52341	A
CC52401CB	4-(Tetrahydropyran-4-yloxy) benzoic acid, 97%	851048-51-6	250MG	19227	A
CC52401DA	4-(Tetrahydropyran-4-yloxy) benzoic acid, 97%	851048-51-6	1GR	40591	A
CC52216CB	2-(Tetrahydropyran-4-yloxy) benzonitrile, 97%	898289-37-7	250MG	9827	A
CC52216DA	2-(Tetrahydropyran-4-yloxy) benzonitrile, 97%	898289-37-7	1GR	12818	A
CC52416DA	4-(Tetrahydropyran-4-yloxy) benzonitrile, 97%	884507-34-0	1GR	21577	A
CC52416DE	4-(Tetrahydropyran-4-yloxy) benzonitrile, 97%	884507-34-0	5GR	33968	A
CC58304CB	6-(Tetrahydropyran-4-yloxy) nicotinaldehyde, 97%	910036-95-2	250MG	10041	A
CC58304DA	6-(Tetrahydropyran-4-yloxy) nicotinaldehyde, 97%	910036-95-2	1GR	27345	A
CC58301CB	6-(Tetrahydropyran-4-yloxy) nicotinic acid, 97%	886851-55-4	250MG	20936	A
CC58301DA	6-(Tetrahydropyran-4-yloxy) nicotinic acid, 97%	886851-55-4	1GR	26064	A
CC58316DA	6-(Tetrahydropyran-4-yloxy) nicotinonitrile, 97%	884507-60-2	1GR	12605	A
CC58316DE	6-(Tetrahydropyran-4-yloxy) nicotinonitrile, 97%	884507-60-2	5GR	50632	A
CC52209DA	[2-(Tetrahydropyran-4-yloxy) phenyl]methanol, 97%	478189-93-4	1GR	12605	A
CC52209DE	[2-(Tetrahydropyran-4-yloxy) phenyl]methanol, 97%	478189-93-4	5GR	50632	A
CC52409DA	[4-(Tetrahydropyran-4-yloxy) phenyl]methanol, 97%	892501-95-0	1GR	25423	A
CC52409DE	[4-(Tetrahydropyran-4-yloxy) phenyl]methanol, 97%	892501-95-0	5GR	50632	A
CC52213CB	[2-(Tetrahydropyran-4-yloxy) phenyl]methylamine, 97%	898289-33-3	250MG	24141	A
CC52213DA	[2-(Tetrahydropyran-4-yloxy) phenyl]methylamine, 97%	898289-33-3	1GR	30123	A
CC52413CB	[4-(Tetrahydropyran-4-yloxy) phenyl]methylamine, 97%	864266-61-5	250MG	23073	A

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CC52413DA	[4-(Tetrahydropyran-4-yloxy) phenyl]methylamine, 97%	864266-61-5	1GR	59391	A
CC58204CB	6-(Tetrahydropyran-4-yloxy) pyridine-2-carbaldehyde, 95%	898289-54-8	250MG	16877	A
CC58204DA	6-(Tetrahydropyran-4-yloxy) pyridine-2-carbaldehyde, 95%	898289-54-8	1GR	56827	A
CC58204DE	6-(Tetrahydropyran-4-yloxy) pyridine-2-carbaldehyde, 95%	898289-54-8	5GR	116004	A
CC58201CB	6-(Tetrahydropyran-4-yloxy) pyridine-2-carboxylic acid, 97%	906352-78-1	250MG	9400	A
CC58201DA	6-(Tetrahydropyran-4-yloxy) pyridine-2-carboxylic acid, 97%	906352-78-1	1GR	28200	A
CC58309CB	[6-(Tetrahydropyran-4-yloxy) pyrid-3-yl]methanol, 97%	906352-79-2	250MG	7691	A
CC58309DA	[6-(Tetrahydropyran-4-yloxy) pyrid-3-yl]methanol, 97%	906352-79-2	1GR	21577	A
CC58339CB	2-(Tetrahydropyran-4-yloxy)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	910036-98-5	250MG	11750	A
CC58339DA	2-(Tetrahydropyran-4-yloxy)-5-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	910036-98-5	1GR	25423	A
NP45357DA	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	1GR	40591	A
NP45357DE	1-Tetrahydropyran-4-yl-1H-pyrazol-4-ylamine, 97%	1190380-49-4	5GR	121345	A
NP43109DA	4,5,6,7-Tetrahydropyrazolo [1,5-a]pyridine-3-carboxaldehyde, 97%	307308-03-8	1GR	56827	A
NP43109DE	4,5,6,7-Tetrahydropyrazolo [1,5-a]pyridine-3-carboxaldehyde, 97%	307308-03-8	5GR	233931	A
NP43267DA	4,5,6,7-Tetrahydropyrazolo [1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	1GR	61100	A
NP43267DE	4,5,6,7-Tetrahydropyrazolo[1,5-a]pyridine-3-carboxylic acid, 97%	307307-97-7	5GR	174754	A
MO00019DA	1,2,3,4-Tetrahydro-6-quinolinecarboxylic acid, 97%	5382-49-0	1GR	48709	A
CC61904CB	Tetrahydro-2H-thiopyran-4-carbaldehyde, 97%	50675-19-9	250MG	24355	A
CC61916DA	Tetrahydrothiopyran-4-carbonitrile, 97%	195503-40-3	1GR	24141	A
CC61916DE	Tetrahydrothiopyran-4-carbonitrile, 97%	195503-40-3	5GR	73491	A
CC61916EA	Tetrahydrothiopyran-4-carbonitrile, 97%	195503-40-3	10GR	117500	A
CC61902CB	Tetrahydrothiopyran-4-carbonyl chloride, 95%	121654-84-0	250MG	20082	A
CC61902DA	Tetrahydrothiopyran-4-carbonyl chloride, 95%	121654-84-0	1GR	52127	A
CC61901CB	Tetrahydrothiopyran-4-carboxylic acid, 97%	89489-53-2	250MG	25423	A
CC61901DA	Tetrahydrothiopyran-4-carboxylic acid, 97%	89489-53-2	1GR	54264	A
CC61915CB	Tetrahydro-2H-thiopyran-4-ol, 97%	29683-23-6	250MG	11536	A
CC61915DA	Tetrahydro-2H-thiopyran-4-ol, 97%	29683-23-6	1GR	38027	A
CC61915EA	Tetrahydro-2H-thiopyran-4-ol, 97%	29683-23-6	10GR	188854	A
CC61909DA	Tetrahydrothiopyran-4-ylmethanol, 97%	100277-27-8	1GR	40804	A
CC61909DE	Tetrahydrothiopyran-4-ylmethanol, 97%	100277-27-8	5GR	125404	A
CC61963CB	Tetrahydrothiopyran-4-ylmethylamine hydrochloride, 97%	950603-21-1	250MG	26491	A
CC61963DA	Tetrahydrothiopyran-4-ylmethylamine hydrochloride, 97%	950603-21-1	1GR	36104	A
CC07139DA	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-benzofuran, 97%	519054-55-8	1GR	29268	A
CC07139DE	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-benzofuran, 97%	519054-55-8	5GR	87377	A
CC78239DA	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b] furan, 97%	1192755-14-8	1GR	50845	A
CC78239DE	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzo[b] furan, 97%	1192755-14-8	5GR	227522	A
CC48639CB	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] morpholine, 95%	876316-33-5	250MG	3418	A
CC48639DA	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] morpholine, 95%	876316-33-5	1GR	8545	A
CC29339CB	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] morpholine, 97%	364794-79-6	250MG	5768	A
CC29339DA	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] morpholine, 97%	364794-79-6	1GR	15809	A
CC45539CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] piperidine, 97%	859833-22-0	250MG	6836	A
CC45539DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] piperidine, 97%	859833-22-0	1GR	9186	A
CC45239CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] piperidine, 97%	859833-21-9	250MG	9400	A
CC45239DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] piperidine, 97%	859833-21-9	1GR	30550	A
CC45239DE	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] piperidine, 97%	859833-21-9	5GR	110663	A
CC55739CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] pyrrolidine, 97%	884507-45-3	250MG	10895	A
CC55739DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] pyrrolidine, 97%	884507-45-3	1GR	18373	A
CC55639CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] pyrrolidine, 97%	884507-39-5	250MG	2991	A
CC55639DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] pyrrolidine, 97%	884507-39-5	1GR	9827	A
CC55639EA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzyl] pyrrolidine, 97%	884507-39-5	10GR	74132	A
CC32839CB	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)chroman, 97%	1002727-88-9	250MG	15168	A
CC32839DA	6-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)chroman, 97%	1002727-88-9	1GR	40164	A
CC00939CB	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydrobenzo[b]furan, 95%	934586-50-2	250MG	17305	A
CC00939DA	7-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2,3-dihydrobenzo[b]furan, 95%	934586-50-2	1GR	44650	A

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CC47839CB	5-(4,4,5,5-Tetramethyl-[1,3,2]dioxaborolan-2-yl)-2,3-dihydrothieno[3,4-b][1,4]dioxine, 95%	250726-93-3	250MG	15168	A
CC47839DA	5-(4,4,5,5-Tetramethyl-[1,3,2]dioxaborolan-2-yl)-2,3-dihydrothieno[3,4-b][1,4]dioxine, 95%	250726-93-3	1GR	45504	A
MAY00003DA	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-indole, 97%	269410-24-4	1GR	12391	A
CC33839CB	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 90%	852227-95-3	250MG	17732	A
CC33839DA	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 90%	852227-95-3	1GR	28414	A
CC33839DE	4-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 90%	852227-95-3	5GR	138009	A
MAY00013DA	4-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]morpholine, 97%	568577-88-8	1GR	30764	A
CC34039CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 95%	852227-97-5	250MG	10895	A
CC34039DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 95%	852227-97-5	1GR	18373	A
CC34039DE	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 95%	852227-97-5	5GR	69004	A
CC33939CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 97%	852227-96-4	250MG	6836	A
CC33939DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 97%	852227-96-4	1GR	13886	A
CC33939DE	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]piperidine, 97%	852227-96-4	5GR	55545	A
CC32939CB	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	852227-94-2	250MG	20936	A
CC32939DA	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	852227-94-2	1GR	52127	A
CC32939DE	1-[3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]-1H-pyrazole, 97%	852227-94-2	5GR	162363	A
CC30139CB	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrrolidine, 97%	852227-90-8	250MG	10041	A
CC30139DA	1-[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]pyrrolidine, 97%	852227-90-8	1GR	32045	A
MAY00001DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	269410-08-4	1GR	13032	A
MAY00006DA	1-tert-Butoxycarbonyl-1H-pyrazole-4-boronic acid, pinacol ester, 97%	552846-17-0	1GR	13673	A
CC17539DA	4-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]morpholine, 97%	485799-04-0	1GR	8545	A
CC17539DE	4-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]morpholine, 97%	485799-04-0	5GR	34182	A
MAY00041DA	1-[5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-2-pyridinyl]piperidine, 97%	852228-08-1	1GR	22218	A

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CC74239CB	4-{[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)thien-2-yl]methyl}morpholine, 97%	364794-85-4	250MG	21364	A
CC74239DA	4-{[4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)thien-2-yl]methyl}morpholine, 97%	364794-85-4	1GR	44223	A
CC57839CB	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-4-(trifluoromethyl)phenyl]morpholine, 97%	906352-77-0	250MG	19868	A
CC57839DA	4-[2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-4-(trifluoromethyl)phenyl]morpholine, 97%	906352-77-0	1GR	23714	A
CC39539CB	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(triisopropylsilyl)-1H-indole, 97%	690632-17-8	250MG	11323	A
CC39539DA	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(triisopropylsilyl)-1H-indole, 97%	690632-17-8	1GR	35036	A
MO00983DA	5-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1-(triisopropylsilyl)-1H-indole, 97%	690631-97-1	1GR	31832	A
CC55439CB	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	864776-02-3	250MG	16236	A
CC55439DA	4,4,5,5-Tetramethyl-2-(2-methyl-3-furyl)-1,3,2-dioxaborolane, 90%	864776-02-3	1GR	40591	A
CC58539CB	4,4,5,5-Tetramethyl-2-[2-(phenoxymethyl)phenyl]-1,3,2-dioxaborolane, 97%	912569-55-2	250MG	12818	A
CC58539DA	4,4,5,5-Tetramethyl-2-[2-(phenoxymethyl)phenyl]-1,3,2-dioxaborolane, 97%	912569-55-2	1GR	32259	A
CC63639CB	4,4,5,5-Tetramethyl-2-[3-(phenoxymethyl)phenyl]-1,3,2-dioxaborolane, 97+%	912569-68-7	250MG	26705	A
CC63639DA	4,4,5,5-Tetramethyl-2-[3-(phenoxymethyl)phenyl]-1,3,2-dioxaborolane, 97+%	912569-68-7	1GR	67082	A
MAY00301DA	5,5,7,7-Tetramethyl-1,5,6,7-tetrahydrocyclopenta[f]indazol-4-amine, technical	1174064-61-9	1GR	49350	A
CC27101CB	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenecarboxylic acid, 97%	103031-30-7	250MG	17732	A
CC27101DA	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenecarboxylic acid, 97%	103031-30-7	1GR	22432	A
CC27103CB	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenesulfonyl chloride, 97%	132392-26-8	250MG	24141	A
CC27103DA	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydro-2-naphthalenesulfonyl chloride, 97%	132392-26-8	1GR	69645	A
TL00212DA	1-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	17610-21-8	1GR	14741	A
TL00212EA	1-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	17610-21-8	10GR	48282	A
TL00212EB	1-(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethan-1-one, 95%	17610-21-8	25GR	94000	A

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TL00201EA	1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	6683-46-1	10GR	38027	A
TL00201EE	1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	6683-46-1	50GR	105109	A
TL00201FA	1,1,4,4-Tetramethyl-1,2,3,4-tetrahydronaphthalene, 90%	6683-46-1	100GR	113654	A
CC27113CB	(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphth-2-yl) methylamine, 97%	148749-58-0	250MG	10682	A
CC27113DA	(5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphth-2-yl) methylamine, 97%	148749-58-0	1GR	32259	A
BTB13839EB	2-(2,2,4,7-Tetramethyl-1,2,3,4-tetrahydroquinolin-1-yl)ethan-1-ol, 97%	53817-44-0	25GR	5768	A
BTB13839EE	2-(2,2,4,7-Tetramethyl-1,2,3,4-tetrahydroquinolin-1-yl)ethan-1-ol, 97%	53817-44-0	50GR	10468	A
CC70639CB	4,4,5,5-Tetramethyl-2-[4-(thien-2-ylmethyl)phenyl]-1,3,2-dioxaborolane, 97%	1007847-76-8	250MG	19227	A
CC70639DA	4,4,5,5-Tetramethyl-2-[4-(thien-2-ylmethyl)phenyl]-1,3,2-dioxaborolane, 97%	1007847-76-8	1GR	51273	A
SP01373CB	1,2,3-Thiadiazole-4-carbaldehyde, 97%	27643-15-8	250MG	10468	A
SP01373DA	1,2,3-Thiadiazole-4-carbaldehyde, 97%	27643-15-8	1GR	29695	A
SP01373DE	1,2,3-Thiadiazole-4-carbaldehyde, 97%	27643-15-8	5GR	85882	A
SEW00600CB	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	250MG	5127	A
SEW00600DA	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4	1GR	13459	A
SEW01125DA	4-(1,2,3-Thiadiazol-4-yl) benzamide, 95%	175205-53-5	1GR	14314	A
SEW01125EA	4-(1,2,3-Thiadiazol-4-yl) benzamide, 95%	175205-53-5	10GR	36104	A
CC16413CB	4-(1,2,3-Thiadiazol-4-yl) benzylamine hydrochloride, 95%	175205-49-9	250MG	21791	A
CC16413DA	4-(1,2,3-Thiadiazol-4-yl) benzylamine hydrochloride, 95%	175205-49-9	1GR	31404	A
MWP00042DA	1H-1Lambda~6~-benzo[b] thiophene-1,1-dione, 97%	825-44-5	1GR	5768	A
MWP00042EA	1H-1Lambda~6~-benzo[b] thiophene-1,1-dione, 97%	825-44-5	10GR	30336	A
CC09502CB	1,3-Thiazole-2-carbonyl chloride, 90%	30216-57-0	250MG	24141	A
CC09502DA	1,3-Thiazole-2-carbonyl chloride, 90%	30216-57-0	1GR	42727	A
CC09501CB	1,3-Thiazole-2-carboxylic acid, 95%	14190-59-1	250MG	4486	A
CC09501DA	1,3-Thiazole-2-carboxylic acid, 95%	14190-59-1	1GR	13459	A
CC36504CB	3-(1,3-Thiazol-2-yl) benzaldehyde, 97%	885465-97-4	250MG	10255	A
CC36504DA	3-(1,3-Thiazol-2-yl) benzaldehyde, 97%	885465-97-4	1GR	13245	A
CC40204CB	4-(1,3-Thiazol-2-yl) benzaldehyde, 95%	198904-53-9	250MG	10255	A
CC40204DA	4-(1,3-Thiazol-2-yl) benzaldehyde, 95%	198904-53-9	1GR	13245	A
CC40204DE	4-(1,3-Thiazol-2-yl) benzaldehyde, 95%	198904-53-9	5GR	30977	A
CC36501CB	3-(1,3-Thiazol-2-yl)benzoic acid, 97+%	847956-27-8	250MG	23286	A
CC36501DA	3-(1,3-Thiazol-2-yl)benzoic acid, 97+%	847956-27-8	1GR	49136	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC40201CB	4-(1,3-Thiazol-2-yl)benzoic acid, 97%	266369-49-7	250MG	20082	A
CC40201DA	4-(1,3-Thiazol-2-yl)benzoic acid, 97%	266369-49-7	1GR	26064	A
CC40216DA	4-(1,3-Thiazol-2-yl)benzonitrile, 97%	672324-84-4	1GR	11323	A
CC40216DE	4-(1,3-Thiazol-2-yl)benzonitrile, 97%	672324-84-4	5GR	39095	A
CC09509DA	1,3-Thiazol-2-ylmethanol, 97%	14542-12-2	1GR	28841	A
CC09509DE	1,3-Thiazol-2-ylmethanol, 97%	14542-12-2	5GR	107245	A
CC09509EA	1,3-Thiazol-2-ylmethanol, 97%	14542-12-2	10GR	199963	A
MO08602DA	1,3-Thiazol-5-ylmethylamine dihydrochloride, 97%	131052-46-5	1GR	65800	A
MO08602DE	1,3-Thiazol-5-ylmethylamine dihydrochloride, 97%	131052-46-5	5GR	257431	A
CC09513DA	1,3-Thiazol-2-ylmethylamine hydrochloride, 97%	850852-85-6	1GR	63450	A
CC09513DE	1,3-Thiazol-2-ylmethylamine hydrochloride, 97%	850852-85-6	5GR	253372	A
CC36509CB	[3-(1,3-Thiazol-2-yl)phenyl] methanol, 97%	184847-97-0	250MG	11536	A
CC36509DA	[3-(1,3-Thiazol-2-yl)phenyl] methanol, 97%	184847-97-0	1GR	14955	A
CC40209DA	[4-(1,3-Thiazol-2-yl)phenyl] methanol, 97%	454678-91-2	1GR	29695	A
CC40209DE	[4-(1,3-Thiazol-2-yl)phenyl] methanol, 97%	454678-91-2	5GR	58964	A
CC36513CB	[3-(1,3-Thiazol-2-yl)phenyl] methylamine, 95%	672324-88-8	250MG	23500	A
CC36513DA	[3-(1,3-Thiazol-2-yl)phenyl] methylamine, 95%	672324-88-8	1GR	64732	A
MO07822DA	Thieno[2,3-b]pyrazin-7-amine, 95%	59944-75-1	1GR	77977	A
CC31501CB	Thieno[2,3-b]pyrazine-6-carboxylic acid, 90%	59944-79-5	250MG	20936	A
CC31501DA	Thieno[2,3-b]pyrazine-6-carboxylic acid, 90%	59944-79-5	1GR	52127	A
CC05604CB	Thieno[2,3-b]pyridine-2-carbaldehyde, 97%	53174-98-4	250MG	22859	A
CC05604DA	Thieno[2,3-b]pyridine-2-carbaldehyde, 97%	53174-98-4	1GR	60459	A
CC05601CB	Thieno[2,3-b]pyridine-2-carboxylic acid, 95%	59944-76-2	250MG	16877	A
CC05601DA	Thieno[2,3-b]pyridine-2-carboxylic acid, 95%	59944-76-2	1GR	39095	A
CC70301CB	Thieno[3,2-b]pyridine-2-carboxylic acid, 97%	347187-30-8	250MG	23073	A
CC70301DA	Thieno[3,2-b]pyridine-2-carboxylic acid, 97%	347187-30-8	1GR	56827	A
CC05609CB	Thieno[2,3-b]pyridin-2-ylmethanol, 97%	131337-81-0	250MG	17305	A
CC05609DA	Thieno[2,3-b]pyridin-2-ylmethanol, 97%	131337-81-0	1GR	27773	A
CC63804CB	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carbaldehyde, 97%	916766-91-1	250MG	10041	A
CC63804DA	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carbaldehyde, 97%	916766-91-1	1GR	27345	A
CC63801DA	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylic acid, 97%	910037-25-1	1GR	24782	A
CC63801DE	1-Thieno[3,2-d]pyrimidin-4-ylpiperidine-4-carboxylic acid, 97%	910037-25-1	5GR	43582	A
CC63809DA	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methanol, 97%	910037-26-2	1GR	23286	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC63809DE	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methanol, 97%	910037-26-2	5GR	45291	A
CC63813CB	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methylamine, 97%	937795-94-3	250MG	27345	A
CC63813DA	(1-Thieno[3,2-d]pyrimidin-4-ylpiperid-4-yl)methylamine, 97%	937795-94-3	1GR	67082	A
CC39001CB	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	250MG	14314	A
CC39001DA	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	1GR	34395	A
CC39001DE	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2	5GR	144204	A*
CC48414CB	3-Thien-3-ylaniline, 97%	161886-96-0	250MG	15168	A
CC48414DA	3-Thien-3-ylaniline, 97%	161886-96-0	1GR	20723	A
CC48414DE	3-Thien-3-ylaniline, 97%	161886-96-0	5GR	63236	A
CC12004DA	4-(2-Thienyl)benzaldehyde, 97%	107834-03-7	1GR	16877	A
CC48704CB	4-(3-Thienyl)benzaldehyde, 97%	157730-74-0	250MG	11750	A
CC48704DA	4-(3-Thienyl)benzaldehyde, 97%	157730-74-0	1GR	32045	A
CC48704EA	4-(3-Thienyl)benzaldehyde, 97%	157730-74-0	10GR	80541	A
CC35501CB	2-Thien-2-ylbenzoic acid, 97%	6072-49-7	250MG	10468	A
CC35501DA	2-Thien-2-ylbenzoic acid, 97%	6072-49-7	1GR	28414	A
CC48401DA	3-Thien-3-ylbenzoic acid, 95%	20608-89-3	1GR	17305	A
MO07004CB	4-(3-Thienyl)benzoic acid, 97%	29886-64-4	250MG	7905	A
MO07004DA	4-(3-Thienyl)benzoic acid, 97%	29886-64-4	1GR	20295	A
CC44516DA	3-Thien-2-ylbenzonitrile, 97%	380626-35-7	1GR	25850	A
CC48716DA	4-Thien-3-ylbenzonitrile, 97%	172507-33-4	1GR	8973	A
CC12013CB	4-(2-Thienyl)benzylamine, 95%	203436-48-0	250MG	3418	A
CC12013DA	4-(2-Thienyl)benzylamine, 95%	203436-48-0	1GR	9400	A
SPB02354DA	2-(3-Thienyl)ethanohydrazide, 97%	175276-94-5	1GR	10682	A
RF05240CB	2-(2-Thienyl)ethyl isocyanate, 95%	58749-51-2	250MG	6836	A
RF05240DA	2-(2-Thienyl)ethyl isocyanate, 95%	58749-51-2	1GR	18586	A
RF05240EA	2-(2-Thienyl)ethyl isocyanate, 95%	58749-51-2	10GR	79900	A
CC54004CB	5-Thien-2-yl-2-furaldehyde, 97%	32364-30-0	250MG	24568	A
CC54004DA	5-Thien-2-yl-2-furaldehyde, 97%	32364-30-0	1GR	32259	A
CC13006DA	2-Thienyl isocyanate, 90%	2048-57-9	1GR	15168	A
CC13006DE	2-Thienyl isocyanate, 90%	2048-57-9	5GR	55545	A
CC13006EA	2-Thienyl isocyanate, 90%	2048-57-9	10GR	98273	A
CC13106CB	3-Thienyl isocyanate, 95%	76536-95-3	250MG	12818	A
CC13106DA	3-Thienyl isocyanate, 95%	76536-95-3	1GR	37173	A
CC13106DE	3-Thienyl isocyanate, 95%	76536-95-3	5GR	143563	A*
CC23109CB	[5-(2-Thienyl)-3-isoxazolyl] methanol, 97%	194491-44-6	250MG	4700	A
CC23109DA	[5-(2-Thienyl)-3-isoxazolyl] methanol, 97%	194491-44-6	1GR	13032	A
CC13113CB	3-Thienylmethylamine, 97%	27757-86-4	250MG	8545	A
CC13113DA	3-Thienylmethylamine, 97%	27757-86-4	1GR	18159	A
CC13113DE	3-Thienylmethylamine, 97%	27757-86-4	5GR	54477	A
CC70614CB	4-(Thien-2-ylmethyl)aniline, 95%	129136-65-8	250MG	29695	A
CC70614DA	4-(Thien-2-ylmethyl)aniline, 95%	129136-65-8	1GR	92291	A
CC70601CB	4-(Thien-2-ylmethyl)benzoic acid, 97%	1002727-90-3	250MG	8332	A
CC70601DA	4-(Thien-2-ylmethyl)benzoic acid, 97%	1002727-90-3	1GR	28414	A
CC70601DE	4-(Thien-2-ylmethyl)benzoic acid, 97%	1002727-90-3	5GR	116004	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC70602CB	4-(Thien-2-ylmethyl)benzoyl chloride, 97%	1151512-19-4	250MG	16877	A
CC70602DA	4-(Thien-2-ylmethyl)benzoyl chloride, 97%	1151512-19-4	1GR	52554	A
CC70602DE	4-(Thien-2-ylmethyl)benzoyl chloride, 97%	1151512-19-4	5GR	210004	A
CC70663CB	4-(Thien-2-ylmethyl) benzylamine hydrochloride, 97%	1112459-82-1	250MG	24568	A
CC70663DA	4-(Thien-2-ylmethyl) benzylamine hydrochloride, 97%	1112459-82-1	1GR	61100	A
CC66751CB	1-(Thien-2-ylmethyl) piperidine-4-carboxylic acid hydrochloridehydrate, 97%	944450-84-4	250MG	26918	A
CC66751DA	1-(Thien-2-ylmethyl) piperidine-4-carboxylic acid hydrochloridehydrate, 97%	944450-84-4	1GR	62595	A
CC66709CB	[1-(Thien-2-ylmethyl)piperid-4-yl]methanol, 97%	926921-81-5	250MG	10041	A
CC66709DA	[1-(Thien-2-ylmethyl)piperid-4-yl]methanol, 97%	926921-81-5	1GR	23286	A
CC66713CB	[1-(Thien-2-ylmethyl)piperid-4-yl]methylamine, 95%	883541-34-2	250MG	17732	A
CC66713DA	[1-(Thien-2-ylmethyl)piperid-4-yl]methylamine, 95%	883541-34-2	1GR	48709	A
CC54804CB	6-Thien-2-ylnicotinaldehyde, 97%	834884-61-6	250MG	22645	A
CC54804DA	6-Thien-2-ylnicotinaldehyde, 97%	834884-61-6	1GR	58964	A
CC54804DE	6-Thien-2-ylnicotinaldehyde, 97%	834884-61-6	5GR	198254	A*
CC54801CB	6-Thien-2-ylnicotinic acid, 97%	179408-54-9	250MG	17305	A
CC54801DA	6-Thien-2-ylnicotinic acid, 97%	179408-54-9	1GR	42727	A
CC54801DE	6-Thien-2-ylnicotinic acid, 97%	179408-54-9	5GR	69004	A
SEW02560DA	5-(2-Thienyl)-1,3-oxazole, 95%	70380-70-0	1GR	8332	A
SEW02560EA	5-(2-Thienyl)-1,3-oxazole, 95%	70380-70-0	10GR	62168	A
SEW02560EB	5-(2-Thienyl)-1,3-oxazole, 95%	70380-70-0	25GR	138436	A*
CC35563CB	1-(2-Thien-2-ylphenyl) methanamine hydrochloride, 95%	863991-95-1	250MG	23073	A
CC35563DA	1-(2-Thien-2-ylphenyl) methanamine hydrochloride, 95%	863991-95-1	1GR	30123	A
CC35509CB	(2-Thien-2-ylphenyl)methanol, 97%	773872-97-2	250MG	8118	A
CC35509DA	(2-Thien-2-ylphenyl)methanol, 97%	773872-97-2	1GR	22005	A
CC35509EA	(2-Thien-2-ylphenyl)methanol, 97%	773872-97-2	10GR	110663	A
CC44509CB	(3-Thien-2-ylphenyl)methanol, 97%	103669-00-7	250MG	7691	A
CC44509DA	(3-Thien-2-ylphenyl)methanol, 97%	103669-00-7	1GR	13032	A
CC44509DE	(3-Thien-2-ylphenyl)methanol, 97%	103669-00-7	5GR	50204	A*
CC48409CB	(3-Thien-3-ylphenyl)methanol, 95%	89929-82-8	250MG	5555	A
CC48409DA	(3-Thien-3-ylphenyl)methanol, 95%	89929-82-8	1GR	15382	A
CC48409DE	(3-Thien-3-ylphenyl)methanol, 95%	89929-82-8	5GR	47214	A
CC12009CB	(4-Thien-2-ylphenyl)methanol, 97%	81443-44-9	250MG	10468	A
CC12009DA	(4-Thien-2-ylphenyl)methanol, 97%	81443-44-9	1GR	28414	A
CC12009DE	(4-Thien-2-ylphenyl)methanol, 97%	81443-44-9	5GR	43154	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC48709CB	(4-Thien-3-ylphenyl)methanol, 97%	160278-20-6	250MG	13032	A
CC48709DA	(4-Thien-3-ylphenyl)methanol, 97%	160278-20-6	1GR	17732	A
CC48709DE	(4-Thien-3-ylphenyl)methanol, 97%	160278-20-6	5GR	54264	A
CC44513CB	(3-Thien-2-ylphenyl) methylamine, 97%	859850-86-5	250MG	35464	A
CC44513DA	(3-Thien-2-ylphenyl) methylamine, 97%	859850-86-5	1GR	44436	A
CC48413CB	(3-Thien-3-ylphenyl) methylamine, 90%	138139-99-8	250MG	32045	A
CC48413DA	(3-Thien-3-ylphenyl) methylamine, 90%	138139-99-8	1GR	64091	A
CC48713DA	(4-Thien-3-ylphenyl) methylamine, 97%	876317-18-9	1GR	41659	A
SP01369DA	3-(2-Thienyl)-1H-pyrazole-4-carbaldehyde, 97%	26033-27-2	1GR	16023	A
CC43501CB	5-Thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	182415-24-3	250MG	3632	A
CC43501DA	5-Thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	182415-24-3	1GR	8118	A
CC43501DE	5-Thien-2-yl-1H-pyrazole-3-carboxylic acid, 97%	182415-24-3	5GR	27559	A
CC43509DA	(5-Thien-2-yl-1H-pyrazol-3-yl) methanol, 97%	852228-02-5	1GR	16236	A
CC54863CB	(6-Thien-2-ylpyridin-3-yl) methylamine dihydrochloride, 90%	913830-32-7	250MG	23073	A
CC54863DA	(6-Thien-2-ylpyridin-3-yl) methylamine dihydrochloride, 90%	913830-32-7	1GR	60245	A
CC54814CB	6-Thien-2-ylpyrid-3-ylamine, 97%	898289-44-6	250MG	17091	A
CC54809CB	(6-Thien-2-ylpyrid-3-yl) methanol, 95%	198078-57-8	250MG	24782	A
CC66504CB	2-Thien-2-ylpyrimidine-5-carbaldehyde, 97%	921939-12-0	250MG	10041	A
CC66504DA	2-Thien-2-ylpyrimidine-5-carbaldehyde, 97%	921939-12-0	1GR	18373	A
CC66501DA	2-Thien-2-ylpyrimidine-5-carboxylic acid, 97%	916766-97-7	1GR	54691	A
CC66509CB	(2-Thien-2-ylpyrimidin-5-yl) methanol, 97%	921939-13-1	250MG	18159	A
CC66509DA	(2-Thien-2-ylpyrimidin-5-yl) methanol, 97%	921939-13-1	1GR	49136	A
KM03009CB	2-(2-Thienylsulfonyl) ethanethioamide, 97%	175202-34-3	250MG	14314	A
KM03009DA	2-(2-Thienylsulfonyl) ethanethioamide, 97%	175202-34-3	1GR	18586	A
CC62204CB	4-Thien-2-yltetrahydropyran-4-carbaldehyde, 97%	906352-93-0	250MG	20082	A
CC62204DA	4-Thien-2-yltetrahydropyran-4-carbaldehyde, 97%	906352-93-0	1GR	49350	A
CC62201CB	4-Thien-2-yltetrahydropyran-4-carboxylic acid, 97%	880166-18-7	250MG	16236	A
CC62201DA	4-Thien-2-yltetrahydropyran-4-carboxylic acid, 97%	880166-18-7	1GR	44223	A
CC62201DE	4-Thien-2-yltetrahydropyran-4-carboxylic acid, 97%	880166-18-7	5GR	141854	A*
CC62209CB	(4-Thien-2-yltetrahydropyran-4-yl)methanol, 97%	906352-94-1	250MG	10041	A
CC62209DA	(4-Thien-2-yltetrahydropyran-4-yl)methanol, 97%	906352-94-1	1GR	24568	A
CC62213CB	(4-Thien-2-yltetrahydropyran-4-yl)methylamine, 97%	906422-74-0	250MG	18800	A
CC62213DA	(4-Thien-2-yltetrahydropyran-4-yl)methylamine, 97%	906422-74-0	1GR	63023	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC62244CB	(4-Thien-2-yltetrahydropyran-4-yl)methyl toluene-4-sulfonate, 97%	921938-87-6	250MG	10041	A
CC62244DA	(4-Thien-2-yltetrahydropyran-4-yl)methyl toluene-4-sulfonate, 97%	921938-87-6	1GR	24568	A
SEW04053CB	5-[5-(2-Thienyl)-2-thienyl] thiophene-2-carbaldehyde, tech	7342-41-8	250MG	16450	A
SEW04053DA	5-[5-(2-Thienyl)-2-thienyl] thiophene-2-carbaldehyde, tech	7342-41-8	1GR	34823	A
KM02425DA	3-[(2-Thienylthio)methyl] benzoic acid, 97%	845266-20-8	1GR	2136	A
SEW02204CB	5-(Thien-2-yl)thiophene-2-carbonitrile, 97%	16278-99-2	250MG	8545	A
SEW02204DA	5-(Thien-2-yl)thiophene-2-carbonitrile, 97%	16278-99-2	1GR	18159	A
SEW02204DE	5-(Thien-2-yl)thiophene-2-carbonitrile, 97%	16278-99-2	5GR	54477	A
CC50504CB	2-Thiomorpholinoisonicotinaldehyde, 97%	898289-24-2	250MG	10041	A
CC50504DA	2-Thiomorpholinoisonicotinaldehyde, 97%	898289-24-2	1GR	27345	A
CC50501DA	2-Thiomorpholinoisonicotinic acid, 97%	884507-29-3	1GR	26064	A
CC50516DA	2-Thiomorpholinoisonicotinonitrile, 97%	884507-30-6	1GR	23286	A
CC50509CB	(2-Thiomorpholinopyrid-4-yl) methanol, 97%	898289-25-3	250MG	7691	A
CC50509DA	(2-Thiomorpholinopyrid-4-yl) methanol, 97%	898289-25-3	1GR	17945	A
CC50513CB	(2-Thiomorpholinopyrid-4-yl) methylamine, 97%	886851-35-0	250MG	11536	A
CC50513DA	(2-Thiomorpholinopyrid-4-yl) methylamine, 97%	886851-35-0	1GR	30123	A
CC13012EA	2-Thienylboronic acid, 97%, May contain varying amounts of anhydride	6165-68-0	10GR	5341	A
CC13012FA	2-Thienylboronic acid, 97%, May contain varying amounts of anhydride	6165-68-0	100GR	36532	A
CC13112DA	3-Thienylboronic acid, 97%	6165-69-1	1GR	2136	A
CC13112DE	3-Thienylboronic acid, 97%	6165-69-1	5GR	2350	A
CC13112EA	3-Thienylboronic acid, 97%	6165-69-1	10GR	4273	A
RF01040DA	2-Thiophenecarboximidamide hydrochloride, 95%	54610-70-7	1GR	13459	A
RF01040EA	2-Thiophenecarboximidamide hydrochloride, 95%	54610-70-7	10GR	35036	A
CC13101DA	3-Thiophenecarboxylic acid, 97%	88-13-1	1GR	4914	A
CC13101EA	3-Thiophenecarboxylic acid, 97%	88-13-1	10GR	29482	A
CC13101EE	3-Thiophenecarboxylic acid, 97%	88-13-1	50GR	103186	A
CC13103CB	3-Thiophenesulfonyl chloride, 97%	51175-71-4	250MG	6409	A
CC13103DA	3-Thiophenesulfonyl chloride, 97%	51175-71-4	1GR	12818	A
MAY00167DA	3-Thiophen-2-yl-piperazine-1-carboxylic acid ethyl ester, 95+%	85803-50-5	1GR	47000	A
NP44103DA	N-TIPS Indole-3-boronic acid pinacol ester, 97%	476004-82-7	1GR	41232	A
NP44103DE	N-TIPS Indole-3-boronic acid pinacol ester, 97%	476004-82-7	5GR	164713	A
NP44102DA	N-TIPS Pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	1GR	36532	A
NP44102DE	N-TIPS Pyrrole-3-boronic acid pinacol ester, 95%	365564-11-0	5GR	179027	A

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A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
SB00858EB	1H-1,2,4-Triazole-3-thiol, 97%	3179-31-5	25GR	4059	A
MO07000DA	[1,2,4]Triazolo[4,3-a]pyridine-3-thiol, 97%	6952-68-7	1GR	10041	A
CC38414CB	3-(1H-1,2,4-Triazol-1-yl)aniline, 90%	176032-78-3	250MG	23286	A
CC38414DA	3-(1H-1,2,4-Triazol-1-yl)aniline, 90%	176032-78-3	1GR	51700	A
CC38414DE	3-(1H-1,2,4-Triazol-1-yl)aniline, 90%	176032-78-3	5GR	61314	A
CC18614DA	4-(1H-1,2,4-Triazol-1-yl)aniline, 97%	6523-49-5	1GR	6195	A
CC18614EA	4-(1H-1,2,4-Triazol-1-yl)aniline, 97%	6523-49-5	10GR	42514	A
CC38404DA	3-(1H-1,2,4-Triazol-1-yl) benzaldehyde, 97%	868755-54-8	1GR	36104	A
CC18604DA	4-(1H-1,2,4-Triazol-1-yl) benzaldehyde, 95%	27996-86-7	1GR	8332	A
CC18604DE	4-(1H-1,2,4-Triazol-1-yl) benzaldehyde, 95%	27996-86-7	5GR	38454	A
CC38401CB	3-(1H-1,2,4-Triazol-1-yl)benzoic acid, 97%	167626-64-4	250MG	16236	A
CC38401DA	3-(1H-1,2,4-Triazol-1-yl)benzoic acid, 97%	167626-64-4	1GR	40591	A
CC18601CB	4-(1H-1,2,4-Triazol-1-yl)benzoic acid, 95%	162848-16-0	250MG	6409	A
CC18601DA	4-(1H-1,2,4-Triazol-1-yl)benzoic acid, 95%	162848-16-0	1GR	14314	A
CC18601EA	4-(1H-1,2,4-Triazol-1-yl)benzoic acid, 95%	162848-16-0	10GR	79259	A
CC45414CB	3-(1H-1,2,4-Triazol-1-ylmethyl) aniline, 97%	127988-22-1	250MG	8545	A
CC45414DA	3-(1H-1,2,4-Triazol-1-ylmethyl) aniline, 97%	127988-22-1	1GR	11536	A
CC45714CB	4-(1H-1,2,4-Triazol-1-ylmethyl) aniline, 97%	119192-10-8	250MG	2350	A
CC45714DA	4-(1H-1,2,4-Triazol-1-ylmethyl) aniline, 97%	119192-10-8	1GR	5127	A
CC47514CB	2-(1H-1,2,4-Triazol-1-ylmethyl) aniline, 97%	127988-21-0	250MG	11323	A
CC47514DA	2-(1H-1,2,4-Triazol-1-ylmethyl) aniline, 97%	127988-21-0	1GR	31191	A
CC47504CB	2-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	906352-62-3	250MG	10041	A
CC47504DA	2-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	906352-62-3	1GR	26064	A
CC45404CB	3-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	876316-30-2	250MG	12605	A
CC45404DA	3-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	876316-30-2	1GR	34182	A
CC45404DE	3-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	876316-30-2	5GR	109809	A
CC45704CB	4-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	859850-94-5	250MG	17091	A
CC45704DA	4-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	859850-94-5	1GR	47000	A
CC45704DE	4-(1H-1,2,4-Triazol-1-ylmethyl) benzaldehyde, 97%	859850-94-5	5GR	150400	A
CC47501DA	2-(1H-1,2,4-Triazol-1-ylmethyl) benzoic acid, 97%	876718-01-3	1GR	20295	A
CC45401DA	3-(1H-1,2,4-Triazol-1-ylmethyl) benzoic acid, 97%	857284-23-2	1GR	17091	A
CC45701CB	4-(1H-1,2,4-Triazol-1-ylmethyl) benzoic acid, 97%	160388-54-5	250MG	8759	A
CC45701DA	4-(1H-1,2,4-Triazol-1-ylmethyl) benzoic acid, 97%	160388-54-5	1GR	23500	A
CC45701EA	4-(1H-1,2,4-Triazol-1-ylmethyl) benzoic acid, 97%	160388-54-5	10GR	111732	A

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CC47516DA	2-(1H-1,2,4-Triazol-1-ylmethyl) benzonitrile, 97%	876316-41-5	1GR	12818	A
CC45416DA	3-(1H-1,2,4-Triazol-1-ylmethyl) benzonitrile, 97%	876728-37-9	1GR	9827	A
CC45716DA	4-(1H-1,2,4-Triazol-1-ylmethyl) benzonitrile, 97%	112809-25-3	1GR	10468	A
CC45716DE	4-(1H-1,2,4-Triazol-1-ylmethyl) benzonitrile, 97%	112809-25-3	5GR	39095	A*
CC45716EB	4-(1H-1,2,4-Triazol-1-ylmethyl) benzonitrile, 97%	112809-25-3	25GR	105750	A*
CC47509CB	[2-(1H-1,2,4-Triazol-1-ylmethyl) phenyl]methanol, 97%	884507-25-9	250MG	10468	A
CC47509DA	[2-(1H-1,2,4-Triazol-1-ylmethyl) phenyl]methanol, 97%	884507-25-9	1GR	13673	A
CC45409CB	[3-(1H-1,2,4-Triazol-1-ylmethyl) phenyl]methanol, 95%	871825-54-6	250MG	7264	A
CC45409DA	[3-(1H-1,2,4-Triazol-1-ylmethyl) phenyl]methanol, 95%	871825-54-6	1GR	24355	A
CC45709CB	[4-(1H-1,2,4-Triazol-1-ylmethyl) phenyl]methanol, 97%	160388-56-7	250MG	11323	A
CC45709DA	[4-(1H-1,2,4-Triazol-1-ylmethyl) phenyl]methanol, 97%	160388-56-7	1GR	14741	A
AC18635EA	4-(1H-1,2,4-Triazol-1-yl)phenol, 97%	68337-15-5	10GR	16664	A
AC18635EE	4-(1H-1,2,4-Triazol-1-yl)phenol, 97%	68337-15-5	50GR	64304	A
CC38409CB	[3-(1H-1,2,4-Triazol-1-yl) phenyl]methanol, 95%	868755-55-9	250MG	7477	A
CC38409DA	[3-(1H-1,2,4-Triazol-1-yl) phenyl]methanol, 95%	868755-55-9	1GR	19868	A
MAY00246DA	2,4,6-Tribromopyrimidine, 95%	36847-11-7	1GR	8545	A
SP00184DA	Tributyl(4-fluorophenyl) stannane, 90%	17151-47-2	1GR	13245	A
CC75541CB	Tributyl(4-methyl-1,3-thiazol-2-yl)stannane, 90%	251635-59-3	250MG	19227	A
CC75541DA	Tributyl(4-methyl-1,3-thiazol-2-yl)stannane, 90%	251635-59-3	1GR	65586	A
KM05480DA	2-(1,1,1-Tributylstannyl) pyridine, technical	17997-47-6	1GR	2991	A
KM05818DA	3-(1,1,1-Tributylstannyl) pyridine, 90%	59020-10-9	1GR	5555	A
KM05818DE	3-(1,1,1-Tributylstannyl) pyridine, 90%	59020-10-9	5GR	17945	A
CC38341CB	4-[6-(Tributylstannyl)-2-pyridinyl]morpholine, 95%	869901-24-6	250MG	29695	A
CC38341DA	4-[6-(Tributylstannyl)-2-pyridinyl]morpholine, 95%	869901-24-6	1GR	77336	A
CC58241CB	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane, 90%	1007847-70-2	250MG	16664	A*
CC58241DA	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane, 90%	1007847-70-2	1GR	33327	A
CC58241DE	Tributyl[6-(tetrahydropyran-4-yloxy)pyrid-2-yl]stannane, 90%	1007847-70-2	5GR	138863	A
MO08371CB	Tributyl(thiazol-5-yl)stannane, 97%	157025-33-7	250MG	17305	A
MO08371DA	Tributyl(thiazol-5-yl)stannane, 97%	157025-33-7	1GR	38454	A
MO08371DE	Tributyl(thiazol-5-yl)stannane, 97%	157025-33-7	5GR	115363	A
SP00324DA	Tributyl[3-(trifluoromethyl) phenyl]stannane, Tech.	53566-38-4	1GR	28841	A
SP00324DE	Tributyl[3-(trifluoromethyl) phenyl]stannane, Tech.	53566-38-4	5GR	87591	A
TL00422EA	2,3,4-Trichlorobenzene-1-sulfonyl chloride, 97%	34732-09-7	10GR	7905	A
TL00270DA	1,3,5-Trichloro-2-iodobenzene, 97%	6324-50-1	1GR	4273	A

* Regulated product - Check with Customer Service
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TL00270DE	1,3,5-Trichloro-2-iodobenzene, 97%	6324-50-1	5GR	14955	A
TL00270EA	1,3,5-Trichloro-2-iodobenzene, 97%	6324-50-1	10GR	21364	A*
TL00605DA	2,3,4-Trifluorobenzene-1-sulfonyl chloride, 97%	175278-08-7	1GR	4273	A
TL00605EA	2,3,4-Trifluorobenzene-1-sulfonyl chloride, 97%	175278-08-7	10GR	12818	A
TL00605EB	2,3,4-Trifluorobenzene-1-sulfonyl chloride, 97%	175278-08-7	25GR	25636	A*
MAY00264DA	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0	1GR	30550	A
RF04860CB	6-(2,2,2-Trifluoroethoxy) nicotinic acid, 95%	175204-90-7	250MG	7905	A
RF04860DA	6-(2,2,2-Trifluoroethoxy) nicotinic acid, 95%	175204-90-7	1GR	18586	A
MO01290DA	2,4,5-Trifluoro-N'-hydroxybenzenecarboximidamide, 97%	690632-34-9	1GR	5127	A
MO01290DE	2,4,5-Trifluoro-N'-hydroxybenzenecarboximidamide, 97%	690632-34-9	5GR	21150	A
MO01290EA	2,4,5-Trifluoro-N'-hydroxybenzenecarboximidamide, 97%	690632-34-9	10GR	38882	A
SB01054EB	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	25GR	2991	A
SB01054EE	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	50GR	5555	A
SB01054FA	2-(Trifluoromethoxy)aniline, 97%	1535-75-7	100GR	7691	A
RF05447DA	4-(Trifluoromethoxy)aniline hydrochloride, 97%	42823-24-5	1GR	8759	A
RF05447EA	4-(Trifluoromethoxy)aniline hydrochloride, 97%	42823-24-5	10GR	63023	A
SPB05555DA	4-(Trifluoromethoxy) benzaldehyde oxime, 97%	150162-39-3	1GR	5127	A
TL00357DA	2-(Trifluoromethoxy)benzene-1-sulfonyl chloride, 97%	103008-51-1	1GR	2136	A
TL00357EB	2-(Trifluoromethoxy)benzene-1-sulfonyl chloride, 97%	103008-51-1	25GR	9614	A
TL00372DA	2-(Trifluoromethoxy)benzoic acid, 97%	1979-29-9	1GR	2136	A
TL00372DE	2-(Trifluoromethoxy)benzoic acid, 97%	1979-29-9	5GR	3205	A
TL00372EB	2-(Trifluoromethoxy)benzoic acid, 97%	1979-29-9	25GR	9614	A
SB02064EA	2,4,5-Trifluoro-3-methoxybenzoyl chloride, 95%	112811-66-2	10GR	10255	A
SB02064EB	2,4,5-Trifluoro-3-methoxybenzoyl chloride, 95%	112811-66-2	25GR	20082	A
KM09272CB	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid, 97%	175203-84-6	250MG	16877	A
KM09272DA	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid, 97%	175203-84-6	1GR	27345	A
KM09272DE	5-(Trifluoromethoxy)-1H-indole-2-carboxylic acid, 97%	175203-84-6	5GR	79900	A
TL00689DA	N1-[2-(Trifluoromethoxy)phenyl] acetamide, 97%	3832-55-1	1GR	2350	A
TL00689EA	N1-[2-(Trifluoromethoxy)phenyl] acetamide, 97%	3832-55-1	10GR	11109	A
TL00689EB	N1-[2-(Trifluoromethoxy)phenyl] acetamide, 97%	3832-55-1	25GR	24782	A
SEW04310DA	3-[4-(Trifluoromethoxy)phenyl] acrylic acid, 97%	783-13-1	1GR	5341	A
SEW04310EA	3-[4-(Trifluoromethoxy)phenyl] acrylic acid, 97%	783-13-1	10GR	32045	A
SEW04310EE	3-[4-(Trifluoromethoxy)phenyl] acrylic acid, 97%	783-13-1	50GR	96136	A
KM09078DA	N1-[4-(Trifluoromethoxy) phenyl]-2-chloroacetamide, 97%	161290-85-3	1GR	2136	A
KM09078EA	N1-[4-(Trifluoromethoxy) phenyl]-2-chloroacetamide, 97%	161290-85-3	10GR	2350	A
SEW05184DA	5-[2-(Trifluoromethoxy)phenyl]-2-furaldehyde, Tech.	306936-00-5	1GR	11109	A
SB01053DA	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	1GR	2136	A
SB01053EA	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	10GR	9614	A
SB01053EB	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1	25GR	15168	A
SB01674EA	2-(Trifluoromethoxy)phenyl isothiocyanate, 97%	175205-33-1	10GR	4273	A
SB01674EB	2-(Trifluoromethoxy)phenyl isothiocyanate, 97%	175205-33-1	25GR	9614	A
TL00411DA	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	1GR	4914	A
TL00411DE	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	5GR	10682	A
TL00411EA	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6	10GR	20723	A
KM09486DA	6-(Trifluoromethoxy)-2-(trifluoromethyl)quinolin-4-ol, 95%	125647-79-2	1GR	11323	A
KM09486EA	6-(Trifluoromethoxy)-2-(trifluoromethyl)quinolin-4-ol, 95%	125647-79-2	10GR	29909	A
SPB01314DA	4-(Trifluoromethyl)benzene-1-carboximidamide hydrochloride hydrate, 97%	175278-62-3	1GR	6195	A
SPB01314DE	4-(Trifluoromethyl)benzene-1-carboximidamide hydrochloride hydrate, 97%	175278-62-3	5GR	25850	A
SPB01314EA	4-(Trifluoromethyl)benzene-1-carboximidamide hydrochloride hydrate, 97%	175278-62-3	10GR	47427	A
BTB06459EA	3-(Trifluoromethyl)benzene-1-sulfonyl chloride, 97%	777-44-6	10GR	2136	A
TL00175EA	4-(Trifluoromethyl)benzene-1-sulfonyl chloride, 97%	2991-42-6	10GR	5341	A
TL00175EB	4-(Trifluoromethyl)benzene-1-sulfonyl chloride, 97%	2991-42-6	25GR	10682	A
TL00684DA	2-(Trifluoromethyl)benzenethiol, 95%	13333-97-6	1GR	3632	A
TL00684EA	2-(Trifluoromethyl)benzenethiol, 95%	13333-97-6	10GR	27132	A
RH01250CB	5-(Trifluoromethyl)-1H-benzo[d]imidazole-2-thiol, 97%	86604-73-1	250MG	12605	A
RH01250DA	5-(Trifluoromethyl)-1H-benzo[d]imidazole-2-thiol, 97%	86604-73-1	1GR	25636	A
MO07742DA	[2-(Trifluoromethyl)-1H-benzimidazol-1-yl]acetic acid, 97%	313241-14-4	1GR	5768	A
MO07743DA	4-[2-(Trifluoromethyl)-1H-benzimidazol-1-yl]butanoic acid, 97%	876728-42-6	1GR	17091	A
BTB05684DA	3-[5-(Trifluoromethyl)-1H-benzo[d]imidazol-2-yl]propan-1-ol, 97%	175135-15-6	1GR	6195	A
BTB05684EA	3-[5-(Trifluoromethyl)-1H-benzo[d]imidazol-2-yl]propan-1-ol, 97%	175135-15-6	10GR	46145	A
MAY00201DA	4-(Trifluoromethyl)benzyl isocyanate, 97%	102422-55-9	1GR	58750	A
NP45051DA	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	1GR	29909	A
NP45051DE	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 97%	885267-96-9	5GR	134591	A
SB01924EA	3-[3-(Trifluoromethyl)phenyl] acrylic acid, 97%	779-89-5	10GR	4059	A

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SB01924EB	3-[3-(Trifluoromethyl)phenyl] acrylic acid, 97%	779-89-5	25GR	8118	A
MAY00268DA	1-(Trifluoromethyl) cyclobutanecarboxylic acid ethyl ester, 97%	1040683-08-6	1GR	18586	A
MAY00136DA	1-(Trifluoromethyl)cyclohexane-1-carboxylic acid, 97+%	180918-40-5	1GR	37386	A
BTB10356DA	4-(Trifluoromethyl)cyclohexan-1-one, 97%	75091-99-5	1GR	11536	A
BTB10356DE	4-(Trifluoromethyl)cyclohexan-1-one, 97%	75091-99-5	5GR	47641	A
BTB10356EA	4-(Trifluoromethyl)cyclohexan-1-one, 97%	75091-99-5	10GR	81823	A
MAY00118DE	1-(Trifluoromethyl) cyclopentane-1-carboxylic acid, 97+%	277756-44-2	5GR	139932	A
CC49804CB	5-(Trifluoromethyl)-2-furaldehyde, 97%	17515-80-9	250MG	32259	A
CC49804DA	5-(Trifluoromethyl)-2-furaldehyde, 97%	17515-80-9	1GR	79045	A
CC49809CB	[5-(Trifluoromethyl)-2-furyl] methanol, 97%	65865-28-3	250MG	15168	A
CC49809DA	[5-(Trifluoromethyl)-2-furyl] methanol, 97%	65865-28-3	1GR	45291	A
MO00181CB	[5-(Trifluoromethyl)-2-furyl] methylamine, 97%	868755-68-4	250MG	37814	A
MO00181DA	[5-(Trifluoromethyl)-2-furyl] methylamine, 97%	868755-68-4	1GR	98913	A
MO09052DA	6-(Trifluoromethyl) imidazo[1,2-a]pyridine, 97%	936009-02-8	1GR	45638	A
MO09032DA	7-(Trifluoromethyl)-1H-indazol-3-amine, 97%	60330-35-0	1GR	70500	A
MAY00294DA	7-(Trifluoromethyl)-1H-indazole, 97%	885694-00-8	1GR	32473	A
MAY00296DA	5-(Trifluoromethyl)-1H-indazole, 97%	885271-64-7	1GR	28200	A
MAY00293DA	4-(Trifluoromethyl)-1H-indazole, 97%	1000339-98-9	1GR	32473	A
MO09016CB	3-(Trifluoromethyl)-1H-indene, 97%	134391-57-4	250MG	38241	A
KM09559CB	5-[5-(Trifluoromethyl)isoxazol-3-yl]thiophene-2-sulfonyl chloride, 97%	229956-98-3	250MG	2991	A
KM09559DA	5-[5-(Trifluoromethyl)isoxazol-3-yl]thiophene-2-sulfonyl chloride, 97%	229956-98-3	1GR	10255	A
KM09559EA	5-[5-(Trifluoromethyl)isoxazol-3-yl]thiophene-2-sulfonyl chloride, 97%	229956-98-3	10GR	61741	A
RF03948CB	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	250MG	2991	A
RF03948DA	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	1GR	6409	A
RF03948DE	4-(Trifluoromethyl)nicotinic acid, 97%	158063-66-2	5GR	19227	A
RF04123DA	4-(Trifluoromethyl)nicotinonitrile, 97%	13600-43-6	1GR	12391	A
RF04123DE	4-(Trifluoromethyl)nicotinonitrile, 97%	13600-43-6	5GR	56614	A
RF04123EA	4-(Trifluoromethyl)nicotinonitrile, 97%	13600-43-6	10GR	80327	A
MAY00157DA	2-(Trifluoromethyl)phenylglyoxal hydrate, 97+%	745783-91-9	1GR	11536	A
MAY00108DA	4-(Trifluoromethyl)phenylglyoxal hydrate, 97+%	1736-56-7	1GR	14527	A
RF01370DA	1-[2-(Trifluoromethyl)phenyl] hydrazine, 95%	365-34-4	1GR	2136	A
RF01370EA	1-[2-(Trifluoromethyl)phenyl] hydrazine, 95%	365-34-4	10GR	13673	A
SPB06880DA	1-[4-(Trifluoromethyl)phenyl] hydrazine hydrochloride, 97%	2923-56-0	1GR	2136	A
SPB06067EA	1-[2-(Trifluoromethyl)phenyl] hydrazine hydrochloride, 97%	3107-34-4	10GR	9827	A
SB01593DE	2-(Trifluoromethyl)phenyl isothiocyanate, 97%	1743-86-8	5GR	6195	A
SB01593EA	2-(Trifluoromethyl)phenyl isothiocyanate, 97%	1743-86-8	10GR	11323	A
SB01593EB	2-(Trifluoromethyl)phenyl isothiocyanate, 97%	1743-86-8	25GR	21364	A
MO00932CB	[3-(Trifluoromethyl)phenyl] methanesulfonyl chloride, 90%	127162-96-3	250MG	3845	A
MO00932DA	[3-(Trifluoromethyl)phenyl] methanesulfonyl chloride, 90%	127162-96-3	1GR	5127	A
MO07768CB	[4-(Trifluoromethyl)phenyl] methanesulfonyl chloride, 95+%	163295-75-8	250MG	3632	A
MO07768DA	[4-(Trifluoromethyl)phenyl] methanesulfonyl chloride, 95+%	163295-75-8	1GR	6195	A
TL00142DA	[3-(Trifluoromethyl)phenyl] methanethiol, 90%	25697-55-6	1GR	2136	A
TL00142EA	[3-(Trifluoromethyl)phenyl] methanethiol, 90%	25697-55-6	10GR	14527	A
TL00142EB	[3-(Trifluoromethyl)phenyl] methanethiol, 90%	25697-55-6	25GR	29268	A
SP01494DA	3-[4-(Trifluoromethyl)phenyl]-1H-pyrazole-4-carbaldehyde, 97%	306936-65-2	1GR	14314	A
MO07064CB	2-[4-(Trifluoromethyl)phenyl]-1,3-thiazole-4-carboxylic acid, 97%	144061-16-5	250MG	6623	A
MO07064DA	2-[4-(Trifluoromethyl)phenyl]-1,3-thiazole-4-carboxylic acid, 97%	144061-16-5	1GR	10255	A
SPB03698CB	1-{2-[4-(Trifluoromethyl) phenyl]-1,3-thiazol-4-yl}ethan-1-one, 97%	263564-37-0	250MG	4273	A
SPB03698DA	1-{2-[4-(Trifluoromethyl) phenyl]-1,3-thiazol-4-yl}ethan-1-one, 97%	263564-37-0	1GR	11750	A
CC46009CB	{2-[4-(Trifluoromethyl)phenyl]-1,3-thiazol-4-yl}methanol, 97%	857284-25-4	250MG	5768	A
CC46009DA	{2-[4-(Trifluoromethyl)phenyl]-1,3-thiazol-4-yl}methanol, 97%	857284-25-4	1GR	14955	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
MO09022DA	3-(Trifluoromethyl)pyrazole-4-carboxylic acid, 97%	543739-84-0	1GR	25423	A
MO00070CB	4-[3-(Trifluoromethyl)-1H-pyrazol-1-yl]benzoic acid, 97%	220462-27-1	250MG	3632	A
MO00070DA	4-[3-(Trifluoromethyl)-1H-pyrazol-1-yl]benzoic acid, 97%	220462-27-1	1GR	8118	A
RF03857DA	4-(Trifluoromethyl)pyridin-3-amine, 97%	175204-80-5	1GR	21364	A
RF03857EA	4-(Trifluoromethyl)pyridin-3-amine, 97%	175204-80-5	10GR	64091	A
SPB05766CB	4-(Trifluoromethyl)pyridine-3-carbothioamide, 95%	158063-54-8	250MG	7050	A
SPB05766DA	4-(Trifluoromethyl)pyridine-3-carbothioamide, 95%	158063-54-8	1GR	11750	A
SPB05766DE	4-(Trifluoromethyl)pyridine-3-carbothioamide, 95%	158063-54-8	5GR	48282	A*
MAY00209DA	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5	1GR	52982	A
MAY00261DA	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	959996-58-8	1GR	15595	A
CC53004CB	4-[5-(Trifluoromethyl)pyridin-2-yl]benzaldehyde, 90%	871252-64-1	250MG	14741	A
CC53004DA	4-[5-(Trifluoromethyl)pyridin-2-yl]benzaldehyde, 90%	871252-64-1	1GR	20082	A
MAY00318DA	4-{[3-(Trifluoromethyl)pyridin-2-yl]oxy}benzenesulfonyl chloride, 97%	874839-13-1	1GR	15595	A
MAY00317DA	4-{[5-(Trifluoromethyl)pyridin-2-yl]oxy}benzenesulfonyl chloride, 97%	874838-96-7	1GR	14100	A
SEW03804CB	1-[6-(Trifluoromethyl)pyridin-2-yl]piperazine, 97%	127561-18-6	250MG	2136	A
SEW03804DA	1-[6-(Trifluoromethyl)pyridin-2-yl]piperazine, 97%	127561-18-6	1GR	6195	A
SEW03804DE	1-[6-(Trifluoromethyl)pyridin-2-yl]piperazine, 97%	127561-18-6	5GR	18373	A
CC53001DA	4-[5-(Trifluoromethyl)pyrid-2-yl] benzoic acid, 95%	223127-47-7	1GR	52127	A
CC53016DA	4-[5-(Trifluoromethyl)pyrid-2-yl] benzonitrile, 97%	892501-99-4	1GR	14741	A
CC53016DE	4-[5-(Trifluoromethyl)pyrid-2-yl] benzonitrile, 97%	892501-99-4	5GR	54264	A
NP43052CB	(5-Trifluoromethylpyridin-3-yl) boronic acid, 95%	947533-51-9	250MG	52768	A
NP43052DA	(5-Trifluoromethylpyridin-3-yl) boronic acid, 95%	947533-51-9	1GR	138863	A
AW00291DA	1-[5-(Trifluoromethyl)-2-pyridyl]-1,4-diazepane, 97%	306934-70-3	1GR	5127	A
AW00291DE	1-[5-(Trifluoromethyl)-2-pyridyl]-1,4-diazepane, 97%	306934-70-3	5GR	20509	A
CC53009CB	{4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl}-methanol, 97%	613239-75-1	250MG	10041	A
CC53009DA	{4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl}-methanol, 97%	613239-75-1	1GR	23286	A
CC53013CB	{4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl}-methylamine, 97%	906352-74-7	250MG	26064	A
CC53013DA	{4-[5-(Trifluoromethyl)pyrid-2-yl]phenyl}-methylamine, 97%	906352-74-7	1GR	62382	A
KM07694CB	1-[5-(Trifluoromethyl)-2-pyridyl] piperidine-4-carboxylic acid, 95%	406476-31-1	250MG	8118	A
KM07694DA	1-[5-(Trifluoromethyl)-2-pyridyl] piperidine-4-carboxylic acid, 95%	406476-31-1	1GR	22218	A
KM07694EA	1-[5-(Trifluoromethyl)-2-pyridyl] piperidine-4-carboxylic acid, 95%	406476-31-1	10GR	118568	A
KM06169CB	5-({[5-(Trifluoromethyl)-2-pyridyl]thio}methyl)-2-furoic acid, 97%	238742-86-4	250MG	8973	A
KM06169DA	5-({[5-(Trifluoromethyl)-2-pyridyl]thio}methyl)-2-furoic acid, 97%	238742-86-4	1GR	26705	A
AW00488DA	1-[4-(Trifluoromethyl)pyrimidin-2-yl]-1,4-diazepane, 95%	238403-48-0	1GR	15168	A
AW00488DE	1-[4-(Trifluoromethyl)pyrimidin-2-yl]-1,4-diazepane, 95%	238403-48-0	5GR	71782	A
MAY00320DA	4-{[4-(Trifluoromethyl) pyrimidin-2-yl]oxy} benzenesulfonyl chloride, 97%	1160058-86-5	1GR	35250	A
AW01250DA	1-[4-(Trifluoromethyl)-2-pyrimidinyl]-4-piperidinecarboxylic acid, 97%	465514-39-0	1GR	2350	A
AW01250EA	1-[4-(Trifluoromethyl)-2-pyrimidinyl]-4-piperidinecarboxylic acid, 97%	465514-39-0	10GR	5982	A
MAY00238DA	4-(Trifluoromethylsulfony) phenylacetic acid, 97%	1099597-82-6	1GR	12391	A
RF03957DA	4-(Trifluoromethyl)-1,4,5,6-tetrahydropyridine-3-carboxamide, 97%	175204-83-8	1GR	16450	A
CC73101CB	1-[5-(Trifluoromethyl)-1,3,4-thiadiazol-2-yl]piperidine-4-carboxylic acid, 97%	950603-35-7	250MG	16023	A
CC73101DA	1-[5-(Trifluoromethyl)-1,3,4-thiadiazol-2-yl]piperidine-4-carboxylic acid, 97%	950603-35-7	1GR	42727	A
RF03219EB	4-(Trifluoromethyl)benzene-1-carbothioamide, 97%	72505-21-6	25GR	18586	A
SB01808DA	1,1,1-Trifluoropentane-2,4-dione, 97%	367-57-7	1GR	2136	A
MAY00247DA	2,2,2-Trifluoro-1-phenyl-ethylamine hydrochloride, 95%	13652-09-0	1GR	18586	A
MAY00116DA	3,3,3-Trifluoropropane-1-sulfonyl chloride, 97+%	845866-80-0	1GR	13673	A
MAY00248DA	(±)-2,2,2-Trifluoro-1-pyridin-3-ylethylamine hydrochloride, 95%	1138011-22-9	1GR	46573	A
MAY00158DA	2,3,5-Trifluoro-4-(trifluoromethyl)pyridine, 97+%	675602-93-4	1GR	20936	A
BTB09100CB	2,4,6-Trimethoxyaniline, 97%	14227-17-9	250MG	21150	A
BTB09100DA	2,4,6-Trimethoxyaniline, 97%	14227-17-9	1GR	42941	A
MAY00159DA	3,4,5-Trimethoxyphenylglyoxal hydrate, 97+%	150114-69-5	1GR	10682	A

Contact Customer Service for Additional Information
For bulk pack - please write to scsapac@thermofisher.com

A : Air Shipment
C : Cargo Shipment

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
BTB12973CB	3,5,7-Trimethyladamantane-1-carboxylic acid, 97%	15291-66-4	250MG	15382	A
BTB12973DA	3,5,7-Trimethyladamantane-1-carboxylic acid, 97%	15291-66-4	1GR	34609	A
BTB12973DE	3,5,7-Trimethyladamantane-1-carboxylic acid, 97%	15291-66-4	5GR	100623	A
BTB12350DA	2,4,6-Trimethylbenzene-1-thiol, 97%	1541-10-2	1GR	4700	A
BTB12350EA	2,4,6-Trimethylbenzene-1-thiol, 97%	1541-10-2	10GR	35036	A
BTB12350EB	2,4,6-Trimethylbenzene-1-thiol, 97%	1541-10-2	25GR	77977	A
RDP00128DA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-amine hydrochloride, 97%	32768-19-7	1GR	20295	A
RDP00128EA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-amine hydrochloride, 97%	32768-19-7	10GR	118354	A*
BTB09928DA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one oxime, 97%	13559-66-5	1GR	2136	A
BTB09928EA	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one oxime, 97%	13559-66-5	10GR	6195	A
BTB09928EB	1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one oxime, 97%	13559-66-5	25GR	12177	A*
CD11242DA	1,3,5-Trimethyl-1H-pyrazol-4-amine, 95%	28466-21-9	1GR	10255	A
CD11242EA	1,3,5-Trimethyl-1H-pyrazol-4-amine, 95%	28466-21-9	10GR	40804	A
CC14704DA	1,3,5-Trimethyl-1H-pyrazole-4-carbaldehyde, 97%	2644-93-1	1GR	16236	A
CC14704DE	1,3,5-Trimethyl-1H-pyrazole-4-carbaldehyde, 97%	2644-93-1	5GR	45718	A
CC14701CB	1,3,5-Trimethyl-1H-pyrazole-4-carboxylic acid, 97%	1125-29-7	250MG	7905	A
CC14701DA	1,3,5-Trimethyl-1H-pyrazole-4-carboxylic acid, 97%	1125-29-7	1GR	27345	A
CC14701EA	1,3,5-Trimethyl-1H-pyrazole-4-carboxylic acid, 97%	1125-29-7	10GR	154459	A

Part No.	Description	CAS No.	Pack Size	Price in ₹	Shipment
CC14703CB	1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	59340-27-1	250MG	16450	A
CC14703DA	1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	59340-27-1	1GR	23927	A
CC14703DE	1,3,5-Trimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	59340-27-1	5GR	101050	A
CC08601CB	1,2,5-Trimethyl-1H-pyrrole-3-carboxylic acid, 95%	175276-50-3	250MG	5768	A
CC08601DA	1,2,5-Trimethyl-1H-pyrrole-3-carboxylic acid, 95%	175276-50-3	1GR	15809	A
CC14739CB	1,3,5-Trimethyl-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97%	844891-04-9	250MG	7050	A
BTB06378DA	2-(1,1,3-Trioxo-2,3-dihydro-1H-1lambda~6~-benzo[d]isothiazol-2-yl)acetonitrile, 97%	52188-12-2	1GR	11536	A
S12786DA	3,5,6-Tri(2-pyridyl)-1,2,4-triazine, 97%	1046-57-7	1GR	9186	A
S12786EA	3,5,6-Tri(2-pyridyl)-1,2,4-triazine, 97%	1046-57-7	10GR	34182	A
MB00147EA	Tri(2-methylphenyl)phosphine, 97%	6163-58-2	10GR	11750	A
MB00147EE	Tri(2-methylphenyl)phosphine, 97%	6163-58-2	50GR	48068	A
MB00147FA	Tri(2-methylphenyl)phosphine, 97%	6163-58-2	100GR	88232	A
BTB14321EA	2-(1H-Indol-3-yl)ethan-1-ol, 97%	526-55-6	10GR	17732	A
BTB14321EE	2-(1H-Indol-3-yl)ethan-1-ol, 97%	526-55-6	50GR	57041	A
SB00755EE	L-Valine, 97%	72-18-4	50GR	4486	A
SB00755FA	L-Valine, 97%	72-18-4	100GR	4059	A
SB01645DA	(S)-Verbenone, 97%	1196-01-6	1GR	2136	A
SB01645DE	(S)-Verbenone, 97%	1196-01-6	5GR	6409	A
SB01645EA	(S)-Verbenone, 97%	1196-01-6	10GR	11964	A

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

AcroSeal Packaging

Your solution for air- and moisture-sensitive reagents

ACROS ORGANICS
Part of Thermo Fisher Scientific

• Extra dry solvents • Deuterated solvents • Organometallic compounds • Reagents in solution • Organics

Introduction

AcroSeal packaging performance

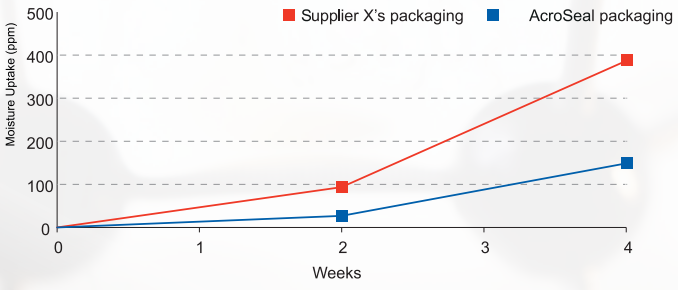

Figure 1: Moisture uptake of Tetrahydrofuran packaged in AcroSeal packaging versus supplier X's packaging A four-week analysis was undertaken to measure the water uptake of Tetrahydrofuran packaged in AcroSeal packaging versus supplier X's packaging. Our results demonstrate that the rate of moisture uptake was reduced by more than 50% for Tetrahydrofuran packaged in AcroSeal packaging when compared to supplier X's packaging.

Related resource
AcroSeal video

This video highlights how you can use our unique AcroSeal packaging to keep your air- and moisture-sensitive solvents and reagents drier for longer.

View the video at **www.acros.com**

25mL AcroSeal packaging

AcroSeal packaging is available for a wide choice of products and in a range of convenient pack sizes, including the new 25mL AcroSeal packaging size.

Designed for your convenience, the 25mL pack size meets your needs for applications where small research-scale quantities of extra dry solvents are required. The new 25mL packaging expands our AcroSeal portfolio to better meet your chemistry needs. For a full list of all the AcroSeal products available in 25mL packaging see pages 5-7.

ThermoFisher SCIENTIFIC

AcroSeal Packaging

Drier reagents for longer

When using air- and moisture-sensitive solvents and reagents, it is essential that these products are not only as dry as possible when you first use them, but they should remain dry in storage as well. Through the innovative quadrant-style screw cap and specially designed septum, AcroSeal packaging ensures that you have access to high-quality and low-moisture products every use, guaranteeing improved yield and consistency of your research experiments while reducing chemical waste.

AcroSeal packaging highlights

New septum developed from a polymeric elastomer with an inert fluoropolymer-coated surface, preserves product quality for longer with better re-seal around needle punctures.

Red butyl rubber septum is used on our organometallics, reagents in solution and organics products because it provides excellent chemical resistance to these products.

Adhesive-free septum reduces the risk of contamination.

Multiple screw thread windings in the inner septum holding cap minimize the risk of moisture ingress between cap and bottle.

Inner septum holding cap rim design supports and stretches the septum, reducing the risk of bulging or deformation.

Large surface area allows easier access for a second needle to replace the nitrogen blanket during use and prevents the need to puncture the same spot twice.

Cushioning liner in outer protective cap re-seals perfectly even after the septum has been pierced multiple times.

Tamper-evident seal indicates if the product has already been opened.

Easy cap removal ensures effortless access to large volumes of product.

Index by CAS No.
[50-00-0] - [57-97-6]

Part No.	CAS No.	Page No.
119690010	50-00-0	208
119690025	50-00-0	208
119690050	50-00-0	208
119690250	50-00-0	208
410730010	50-00-0	208
410730050	50-00-0	208
410731000	50-00-0	208
120230010	50-01-1	215
120230025	50-01-1	215
120230100	50-01-1	215
120230251	50-01-1	215
120232500	50-01-1	215
364790025	50-01-1	215
364790100	50-01-1	215
364791000	50-01-1	215
364795000	50-01-1	215
230300010	50-02-2	136
230300050	50-02-2	136
230302500	50-02-2	136
448960050	50-04-4	125
448960250	50-04-4	125
226940020	50-07-7	292
422630010	50-14-6	403
422630050	50-14-6	403
125060010	50-21-5	245
125060025	50-21-5	245
125060100	50-21-5	245
125060250	50-21-5	245
125065000	50-21-5	245
352450010	50-23-7	223
352450050	50-23-7	223
352450250	50-23-7	223
352451000	50-23-7	223
449470010	50-24-8	334
449470050	50-24-8	334
449470250	50-24-8	334
436320050	50-28-2	186
436320250	50-28-2	186
113200100	50-30-6	144
113200250	50-30-6	144
113201000	50-30-6	144
199310050	50-33-9	315
132280010	50-55-5	342
132280050	50-55-5	342
132280250	50-55-5	342
455240250	50-63-5	117
455241000	50-63-5	117
455245000	50-63-5	117
226560010	50-66-8	290
132360050	50-69-1	344
132360250	50-69-1	344
132361000	50-69-1	344
132365000	50-69-1	344
132730010	50-70-4	360
132730025	50-70-4	360
132730050	50-70-4	360
132730100	50-70-4	360
132731000	50-70-4	360
132735000	50-70-4	360
294940010	50-76-0	8
294940050	50-76-0	8
294940250	50-76-0	8
294941000	50-76-0	8
158180025	50-78-2	7
158180500	50-78-2	7
158185000	50-78-2	7
163240100	50-79-3	144
163240500	50-79-3	144
163242500	50-79-3	144
105020025	50-81-7	38
105021000	50-81-7	38
105025000	50-81-7	38
401470025	50-81-7	38
401471000	50-81-7	38
401475000	50-81-7	38
160900010	50-84-0	144
160900050	50-84-0	144
160901000	50-84-0	144
160902500	50-84-0	144
223540250	50-85-1	287
223541000	50-85-1	287
226740050	50-89-5	378
226740250	50-89-5	378
226741000	50-89-5	378
227600025	50-91-9	202
227601000	50-91-9	202
227605000	50-91-9	202
410950010	50-99-7	212
410950050	50-99-7	212
410955000	50-99-7	212
388190010	50-99-7	212
388190050	50-99-7	212
388190250	50-99-7	212
334161000	51-03-6	323
334165000	51-03-6	323
207311000	51-05-8	334
207315000	51-05-8	334
186420025	51-17-2	42
186420250	51-17-2	42
186421000	51-17-2	42
186425000	51-17-2	42
226440050	51-20-7	83
226440250	51-20-7	83
228440010	51-21-8	207
228440050	51-21-8	207
228440250	51-21-8	207
228441000	51-21-8	207
437210050	51-30-9	241
437210250	51-30-9	241
437211000	51-30-9	241
121780100	51-35-4	231
121780250	51-35-4	231
121781000	51-35-4	231
121785000	51-35-4	231
430140010	51-42-3	185
430140050	51-42-3	185
430140250	51-42-3	185
204400010	51-43-4	185
204400050	51-43-4	185
204400250	51-43-4	185
374210250	51-44-5	144
374215000	51-44-5	144
411710010	51-45-6	221
411710050	51-45-6	221
411710250	51-45-6	221
215660010	51-48-9	379
215660050	51-48-9	379
215662500	51-48-9	379
140610050	51-67-2	400
140610250	51-67-2	400
325540010	51-79-6	400
325540500	51-79-6	401
325542500	51-79-6	401
138400250	51-80-9	373
138401000	51-80-9	373
108240050	51-83-2	96
108240250	51-83-2	96
207460010	52-01-7	360
207460050	52-01-7	360
215360050	52-39-1	10
215360250	52-39-1	10
215361000	52-39-1	10
158820250	52-51-7	78
158821000	52-51-7	78
158825000	52-51-7	78
103470050	52-52-8	19
103470100	52-52-8	19
129740050	52-67-5	309
129740250	52-67-5	309
434850010	52-89-1	134
434850250	52-89-1	134
434851000	52-89-1	134
173600050	52-90-4	133
173600250	52-90-4	133
173601000	52-90-4	133
173605000	52-90-4	133
448950050	53-03-2	334
448950250	53-03-2	334
117840010	53-16-7	186
117840050	53-16-7	186
117840250	53-16-7	186
204190010	53-41-8	36
204190050	53-41-8	36
154980025	53-43-0	135
154980100	53-43-0	135
154980500	53-43-0	135
124530010	53-84-9	297
124530050	53-84-9	297
124532500	53-84-9	297
458030050	53-86-1	235
458030250	53-86-1	235
458031000	53-86-1	235
102300050	53-96-3	1
102300250	53-96-3	1
426210010	54-06-8	228
426212500	54-06-8	228
181420050	54-11-5	297
181420250	54-11-5	297
181421000	54-11-5	297
181425000	54-11-5	297
172110250	54-12-6	399
172111000	54-12-6	399
121280010	54-16-0	227
121280050	54-16-0	227
121282500	54-16-0	227
220980010	54-21-7	345
220980025	54-21-7	345
220980500	54-21-7	345
220982500	54-21-7	345
421041000	54-28-4	380
448970010	54-31-9	210
448970050	54-31-9	210
122350010	54-42-2	237
122350050	54-42-2	237
122350250	54-42-2	237
118680050	54-64-8	196
118680250	54-64-8	196
118681000	54-64-8	196
118685000	54-64-8	196
122600050	54-85-3	241
122601000	54-85-3	241
122605000	54-85-3	241
112390050	54-96-6	138
112390250	54-96-6	138
139860010	55-06-1	391
139860100	55-06-1	391
139862500	55-06-1	391
164900010	55-10-7	228
164900050	55-10-7	228
164900250	55-10-7	228
159330025	55-21-0	41
159331000	55-21-0	41
159335000	55-21-0	41
122590025	55-22-1	241
122591000	55-22-1	241
122595000	55-22-1	241
436300050	55-43-6	105
436300250	55-43-6	105
156800025	55-55-0	268
156800050	55-55-0	268
156801000	55-55-0	268
156805000	55-55-0	268
434441000	55-55-0	268
434445000	55-55-0	268
121300025	56-04-2	227
121305000	56-04-2	227
103490100	56-05-3	20
103490500	56-05-3	20
103492500	56-05-3	20
112240250	56-06-4	138
112241000	56-06-4	138
103510250	56-09-7	20
103511000	56-09-7	20
103280025	56-12-2	17
103280250	56-12-2	17
103281000	56-12-2	17
103285000	56-12-2	17
111770250	56-17-7	133
111771000	56-17-7	133
111775000	56-17-7	133
449220010	56-24-6	396
449220050	56-24-6	396
449220250	56-24-6	396
150900250	56-34-8	368
150901000	56-34-8	368
150905000	56-34-8	368
106510050	56-35-9	56
164020025	56-37-1	48
164021000	56-37-1	48
164025000	56-37-1	48
120070010	56-40-6	214
120070050	56-40-6	214
120072500	56-40-6	214
385900500	56-40-6	214
385902500	56-40-6	214
220910010	56-40-6	214
220910050	56-40-6	214
220910250	56-40-6	214
220911000	56-40-6	214
220912500	56-40-6	214
102830250	56-41-7	10
102831000	56-41-7	10
102835000	56-41-7	10
451850010	56-41-7	10
451850025	56-41-7	10
451852500	56-41-7	10
132660025	56-45-1	346
132660250	56-45-1	346
132661000	56-45-1	346
132665000	56-45-1	346
204130010	56-53-1	156
204130050	56-53-1	156
204130100	56-53-1	156
163680250	56-54-2	341
163681000	56-54-2	341
105250010	56-55-3	41
105252500	56-55-3	41
203790010	56-57-5	302
203790050	56-57-5	302
203792500	56-57-5	302
227920250	56-75-7	100
227921000	56-75-7	100
227925000	56-75-7	100
327255000	56-81-5	213
184690025	56-81-5	213
184695000	56-81-5	213
410980025	56-81-5	213
410980100	56-81-5	213
410985000	56-81-5	213
158920010	56-81-5	213
158920025	56-81-5	213
158920100	56-81-5	213
158920250	56-81-5	213
158922500	56-81-5	213
332030010	56-81-5	213
332030025	56-81-5	213
332030100	56-81-5	213
332031000	56-81-5	213
295600010	56-81-5	213
295600025	56-81-5	213
295600100	56-81-5	213
295602500	56-81-5	213
277360010	56-81-5	213
277360050	56-81-5	213
105040025	56-84-8	38
105040100	56-84-8	38
105041000	56-84-8	38
105045000	56-84-8	38
119950025	56-85-9	212
119951000	56-85-9	212
119955000	56-85-9	212
386030010	56-85-9	212
386030500	56-85-9	212
386032500	56-85-9	212
156210010	56-86-0	212
156210050	56-86-0	212
156211000	56-86-0	212
156212500	56-86-0	212
303341000	56-87-1	252
303345000	56-87-1	252
111800025	56-89-3	134
111801000	56-89-3	134
111805000	56-89-3	134
406160010	56-89-3	134
406160250	56-89-3	134
406161000	56-89-3	134
232220250	56-91-7	24
232221000	56-91-7	24
150620050	56-92-8	221
150620250	56-92-8	221
150621000	56-92-8	221
150625000	56-92-8	221
211860010	56-93-9	48
211860500	56-93-9	48
211862500	56-93-9	48
209380010	56-93-9	49
209381000	56-93-9	49
102950050	57-06-7	11
102951000	57-06-7	11
102955000	57-06-7	11
227160025	57-09-0	218
227160100	57-09-0	218
227160101	57-09-0	218
227160250	57-09-0	218
227161000	57-09-0	218
227165000	57-09-0	218
129700010	57-10-3	308
129700025	57-10-3	308
129700250	57-10-3	308
129702500	57-10-3	308
174490010	57-11-4	360
174490025	57-11-4	360
174490100	57-11-4	360
197460010	57-13-6	400
197460050	57-13-6	400
197460100	57-13-6	400
424580025	57-13-6	400
424580100	57-13-6	400
424585000	57-13-6	400
140750010	57-13-6	400
140750050	57-13-6	400
140750250	57-13-6	400
327380010	57-13-6	400
327380050	57-13-6	400
434720010	57-13-6	400
434720050	57-13-6	400
158950250	57-24-9	361
158951000	57-24-9	361
171730050	57-41-0	180
171731000	57-41-0	180
171735000	57-41-0	180
161350010	57-48-7	209
161350025	57-48-7	209
161350100	57-48-7	209
161355000	57-48-7	209
451960010	57-48-7	209
451960050	57-48-7	209
451962500	57-48-7	209
177140010	57-50-1	361
177140050	57-50-1	361
177140250	57-50-1	362
177142500	57-50-1	362
220900010	57-50-1	362
220900025	57-50-1	362
220902500	57-50-1	362
419760010	57-50-1	362
419760050	57-50-1	362
419760250	57-50-1	362
419762500	57-50-1	362
424500010	57-50-1	362
424500050	57-50-1	362
424500250	57-50-1	362
158720010	57-55-6	334
158720025	57-55-6	334
158720250	57-55-6	334
220870010	57-55-6	334
220870025	57-55-6	334
220870250	57-55-6	334
220872500	57-55-6	334
447410025	57-55-6	334
447411000	57-55-6	334
447415000	57-55-6	334
431300250	57-67-0	362
431301000	57-67-0	362
431305000	57-67-0	362
199300250	57-68-1	362
199301000	57-68-1	362
150370025	57-71-6	84
150371000	57-71-6	84
150375000	57-71-6	84
225650050	57-83-0	334
225650250	57-83-0	334
225651000	57-83-0	334
117810050	57-87-4	185
117810250	57-87-4	185
117811000	57-87-4	185
110190025	57-88-5	119
110190250	57-88-5	119
110191000	57-88-5	119
110195000	57-88-5	119
408180050	57-97-6	169

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[57-97-6] - [67-03-8]

Part No.	CAS No.	Page No.
408181000	57-97-6	169
108160025	58-08-2	92
108160100	58-08-2	92
108165000	58-08-2	92
393540010	58-08-2	93
115740010	58-15-1	167
115740050	58-15-1	167
115740250	58-15-1	167
115741000	58-15-1	167
164410050	58-22-0	365
164410100	58-22-0	365
164410250	58-22-0	365
127180050	58-27-5	280
127180250	58-27-5	280
127181000	58-27-5	280
250310010	58-55-9	376
250310050	58-55-9	376
250312500	58-55-9	376
150770500	58-56-0	339
150772500	58-56-0	339
227420100	58-58-2	337
227420500	58-58-2	337
227422500	58-58-2	337
164040050	58-61-7	9
164040250	58-61-7	9
164041000	58-61-7	9
164045000	58-61-7	9
122250100	58-63-9	235
122250250	58-63-9	235
122251000	58-63-9	235
122252500	58-63-9	235
230090010	58-85-5	49
230090050	58-85-5	49
230090250	58-85-5	49
230095000	58-85-5	50
141000025	58-86-6	404
141001000	58-86-6	404
141005000	58-86-6	404
421060010	58-95-7	380
140770010	58-96-8	401
140770250	58-96-8	401
140771000	58-96-8	401
140775000	58-96-8	401
115090010	59-00-7	161
115090050	59-00-7	161
421031000	59-02-9	380
228590010	59-14-3	69
228590025	59-14-3	69
228590100	59-14-3	69
228595000	59-14-3	69
150610010	59-23-4	210
150610051	59-23-4	210
150610250	59-23-4	210
150611000	59-23-4	210
150615000	59-23-4	210
114470250	59-26-7	155
114471000	59-26-7	155
216630100	59-30-3	208
216630500	59-30-3	208
216632500	59-30-3	208
418810010	59-31-4	232
418810100	59-31-4	232
418810250	59-31-4	232
129670050	59-48-3	307
129670250	59-48-3	307
129671000	59-48-3	307
169080250	59-49-4	44
169081000	59-49-4	44
169085000	59-49-4	44
109480050	59-50-7	111
109481000	59-50-7	111
109485000	59-50-7	111
125650010	59-51-8	260
125650025	59-51-8	260
125651000	59-51-8	260
125652500	59-51-8	260
115300050	59-52-9	163
115300250	59-52-9	163
128290100	59-67-6	297
128291000	59-67-6	297
380320025	59-67-6	297
151551000	59-88-1	317
151555000	59-88-1	317
167530050	59-92-7	161
167530250	59-92-7	161
167531000	59-92-7	161
167535000	59-92-7	161
138980500	59-97-2	380
138982500	59-97-2	380
118430010	60-00-4	192
118430050	60-00-4	192
118432500	60-00-4	193
409930010	60-00-4	193
409930050	60-00-4	193
150880010	60-01-5	384
150881000	60-01-5	384
150882500	60-01-5	384
151400250	60-11-7	292
151401000	60-11-7	292
151405000	60-11-7	292
130180010	60-12-8	313
130180025	60-12-8	313
130180050	60-12-8	313
130180100	60-12-8	313
130181000	60-12-8	313
130182500	60-12-8	313
140640010	60-18-4	400
140640025	60-18-4	400
140640050	60-18-4	400
140641000	60-18-4	400
422380050	60-19-5	400
422380250	60-19-5	400
422381000	60-19-5	400
434710050	60-23-1	20
434710250	60-23-1	20
125470010	60-24-2	257
125470025	60-24-2	257
125470100	60-24-2	257
125472500	60-24-2	257
228940250	60-27-5	125
228940500	60-27-5	125
228942500	60-27-5	125
364330010	60-29-7	154
364331000	60-29-7	154
326860010	60-29-7	154
326860025	60-29-7	154
326861000	60-29-7	154
448421000	60-29-7	154
176820010	60-29-7	155
176820250	60-29-7	155
410065000	60-29-7	155
176830010	60-29-7	155
176830050	60-29-7	155
176830250	60-29-7	155
123990010	60-29-7	155
123990250	60-29-7	155
410040010	60-29-7	155
159170050	60-31-1	5
159171000	60-31-1	5
159175000	60-31-1	6
103300025	60-32-2	17
103300100	60-32-2	17
103301000	60-32-2	17
103305000	60-32-2	17
413190025	60-33-3	248
413195000	60-33-3	248
215040050	60-33-3	248
215040250	60-33-3	248
215041000	60-33-3	248
451870010	60-35-5	1
451872500	60-35-5	1
153630025	60-35-5	1
153631000	60-35-5	1
153635000	60-35-5	1
125500250	60-56-0	257
125501000	60-56-0	257
125505000	60-56-0	257
104970050	60-80-0	37
104971000	60-80-0	37
104975000	60-80-0	37
307651000	60-82-2	320
307655000	60-82-2	320
225800010	60-92-4	9
225800050	60-92-4	9
225805000	60-92-4	9
102790050	61-19-8	9
102790250	61-19-8	9
102791000	61-19-8	9
207220050	61-25-6	308
207220250	61-25-6	308
207221000	61-25-6	308
132680010	61-47-2	347
132680050	61-47-2	347
151750010	61-49-4	291
151751000	61-49-4	291
186120100	61-54-1	399
186120500	61-54-1	399
186122500	61-54-1	399
414240250	61-73-4	275
414241000	61-73-4	275
414245000	61-73-4	275
207240100	61-76-7	316
207240250	61-76-7	316
207241000	61-76-7	316
153800100	61-78-9	21
153800250	61-78-9	21
153801000	61-78-9	21
153805000	61-78-9	21
103380010	61-80-3	18
103380050	61-80-3	18
103380250	61-80-3	18
264570100	61-82-5	30
264571000	61-82-5	31
125120025	61-90-5	247
125121000	61-90-5	247
125125000	61-90-5	247
128460010	62-23-7	299
128460250	62-23-7	299
128461000	62-23-7	299
122000100	62-31-7	233
122000250	62-31-7	233
122001000	62-31-7	233
216590025	62-44-2	4
216591000	62-44-2	4
216595000	62-44-2	5
205260100	62-50-0	196
205260250	62-50-0	196
205261000	62-50-0	196
205265000	62-50-0	196
221730010	62-53-3	36
221730025	62-53-3	36
221732500	62-53-3	36
158190010	62-53-3	36
158190025	62-53-3	36
158190050	62-53-3	36
158191000	62-53-3	36
423420010	62-53-3	36
423420025	62-53-3	36
423420050	62-53-3	36
423425000	62-53-3	36
424530250	62-55-5	377
424531000	62-55-5	377
424535000	62-55-5	377
138910010	62-56-6	378
138910050	62-56-6	378
138910250	62-56-6	378
138915000	62-56-6	378
424540010	62-56-6	378
424542500	62-56-6	378
220050010	62-56-6	378
220050050	62-56-6	378
220052500	62-56-6	378
225760250	62-57-7	23
225761000	62-57-7	23
457880010	62-68-0	334
457880050	62-68-0	334
207720025	62-76-0	355
207721000	62-76-0	355
207725000	62-76-0	355
270540010	62-76-0	356
270540051	62-76-0	356
446961000	62-76-0	356
446965000	62-76-0	356
449490010	63-37-6	134
449490050	63-37-6	134
439680010	63-64-9	164
439680050	63-64-9	164
166160025	63-68-3	260
166160250	63-68-3	260
166161000	63-68-3	260
166165000	63-68-3	260
132850025	63-74-1	362
132851000	63-74-1	362
132855000	63-74-1	362
240570025	63-89-8	178
240571000	63-89-8	178
240575000	63-89-8	178
130310025	63-91-2	314
130310250	63-91-2	314
130311000	63-91-2	314
130315000	63-91-2	315
453930010	63-91-2	315
453930250	63-91-2	315
453931000	63-91-2	315
156491000	64-04-0	313
156492500	64-04-0	313
131020050	64-10-8	320
131021000	64-10-8	320
131022500	64-10-8	320
444220050	64-17-5	186
397690010	64-17-5	186
397690025	64-17-5	186
397691000	64-17-5	186
445730010	64-17-5	186
445730025	64-17-5	186
445740010	64-17-5	186
445740025	64-17-5	186
444190050	64-17-5	186
457910025	64-17-5	186
457910050	64-17-5	186
457910250	64-17-5	186
448450010	64-17-5	186
448450025	64-17-5	186
448450050	64-17-5	186
448450250	64-17-5	186
457900010	64-17-5	186
457900050	64-17-5	186
457900250	64-17-5	186
448440010	64-17-5	186
448440025	64-17-5	186
448440050	64-17-5	186
448440250	64-17-5	186
224090010	64-17-5	186
224090025	64-17-5	186
224095000	64-17-5	186
270660010	64-17-5	186
270660025	64-17-5	186
270660250	64-17-5	186
444160050	64-17-5	186
444200050	64-17-5	186
365780010	64-17-5	186
365780025	64-17-5	186
444140010	64-17-5	186
444140025	64-17-5	186
444140050	64-17-5	186
444280050	64-17-5	186
423750025	64-18-6	208
423755000	64-18-6	208
147930010	64-18-6	208
147930025	64-18-6	208
147930250	64-18-6	208
147932500	64-18-6	208
270480010	64-18-6	208
270480025	64-18-6	208
270480250	64-18-6	208
410770025	64-18-6	208
410775000	64-18-6	208
456870050	64-19-7	2
456870250	64-19-7	2
456850050	64-19-7	2
456850250	64-19-7	2
124040010	64-19-7	2
124040025	64-19-7	2
124040250	64-19-7	2
295320010	64-19-7	2
295320025	64-19-7	2
295320100	64-19-7	2
423220025	64-19-7	2
423220100	64-19-7	2
423225000	64-19-7	2
222140010	64-19-7	2
222140025	64-19-7	2
222142500	64-19-7	2
148930010	64-19-7	2
148930025	64-19-7	2
258620010	64-19-7	84
187630025	64-20-0	372
187631000	64-20-0	372
187635000	64-20-0	372
114560010	64-67-5	156
114560025	64-67-5	156
114560100	64-67-5	156
114560250	64-67-5	156
122280250	64-69-7	236
122280500	64-69-7	236
122281000	64-69-7	236
268240025	64-72-2	119
268245000	64-72-2	119
430960050	64-72-2	119
430960250	64-72-2	119
430961000	64-72-2	119
233100025	64-75-5	368
233105000	64-75-5	368
227120010	64-86-8	123
227120050	64-86-8	123
227120250	64-86-8	123
227125000	64-86-8	123
141030050	65-19-0	404
141030250	65-19-0	404
352710010	65-22-5	339
352710050	65-22-5	339
352710250	65-22-5	339
352711000	65-22-5	339
352715000	65-22-5	339
229360010	65-45-2	345
229360050	65-45-2	345
229362500	65-45-2	345
111810100	65-46-3	134
111810500	65-46-3	134
111812500	65-46-3	134
104620050	65-49-6	30
104621000	65-49-6	30
104625000	65-49-6	30
423340010	65-61-2	7
157850050	65-71-4	378
157850250	65-71-4	378
157851000	65-71-4	378
157855000	65-71-4	378
149130010	65-85-0	43
149130025	65-85-0	43
149130250	65-85-0	43
149135000	65-85-0	43
221800010	65-85-0	43
221800050	65-85-0	43
221802500	65-85-0	43
423470020	65-85-0	43
423470100	65-85-0	43
423470250	65-85-0	43
423475000	65-85-0	43
352880100	65-86-1	306
352881000	65-86-1	306
157300025	66-22-8	400
157300250	66-22-8	400
157301000	66-22-8	400
157305000	66-22-8	400
151850010	66-25-1	219
151850025	66-25-1	219
151855000	66-25-1	219
156890050	66-27-3	279
156890250	66-27-3	279
156891000	66-27-3	279
157530050	66-71-7	313
157530250	66-71-7	313
157531000	66-71-7	313
157535000	66-71-7	313
204120050	66-76-2	151
204120250	66-76-2	151
128090025	66-77-3	294
128091000	66-77-3	294
128095000	66-77-3	294
357420010	66-81-9	130
357420050	66-81-9	130
357420250	66-81-9	130
126130010	66-83-1	267
126132500	66-83-1	267
119900025	66-84-2	212
119900100	66-84-2	212
119901000	66-84-2	212
119905000	66-84-2	212
391130010	66-98-8	50
391130050	66-98-8	50
128100050	66-99-9	294
128100250	66-99-9	294
128101000	66-99-9	294
148990010	67-03-8	376

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[67-03-8] - [74-89-5]

Part No.	CAS No.	Page No.
148990100	67-03-8	376
148991000	67-03-8	376
229380100	67-20-9	300
229380250	67-20-9	300
229381000	67-20-9	300
146170025	67-21-0	187
146170100	67-21-0	187
146170500	67-21-0	187
198930050	67-36-7	314
198930250	67-36-7	314
409910250	67-42-5	192
409911000	67-42-5	192
409915000	67-42-5	192
114320010	67-43-6	154
114320050	67-43-6	154
114322500	67-43-6	154
121460010	67-47-0	228
121460050	67-47-0	228
121460250	67-47-0	228
110290010	67-48-1	120
110290050	67-48-1	120
110290500	67-48-1	120
110295000	67-48-1	120
116701000	67-51-6	176
116705000	67-51-6	176
180921000	67-52-7	40
180925000	67-52-7	40
364391000	67-56-1	259
364395000	67-56-1	259
268280010	67-56-1	259
268280025	67-56-1	259
326630010	67-56-1	260
413775000	67-56-1	260
423950010	67-56-1	260
423950025	67-56-1	260
423955000	67-56-1	260
326950010	67-56-1	260
326951000	67-56-1	260
448411000	67-56-1	260
176840010	67-56-1	260
176840025	67-56-1	260
176845000	67-56-1	260
325740010	67-56-1	260
325740025	67-56-1	260
167830025	67-56-1	260
167835000	67-56-1	260
177150010	67-56-1	260
177150025	67-56-1	260
177150050	67-56-1	260
177150250	67-56-1	260
444310050	67-56-1	260
447080010	67-63-0	241
447080025	67-63-0	242
364400010	67-63-0	242
364400025	67-63-0	242
364401000	67-63-0	242
184130010	67-63-0	242
184130025	67-63-0	242
184130100	67-63-0	242
184130250	67-63-0	242
383910010	67-63-0	242
383910025	67-63-0	242
383920010	67-63-0	242
383920025	67-63-0	242
327270010	67-63-0	242
327272500	67-63-0	242
412790010	67-63-0	242
412790025	67-63-0	242
412795000	67-63-0	242
389710025	67-63-0	242
389710100	67-63-0	242
389710250	67-63-0	242
149320010	67-63-0	242
149320025	67-63-0	242
149320050	67-63-0	242
149320100	67-63-0	242
149320250	67-63-0	242
423830010	67-63-0	242
423830025	67-63-0	242
423830250	67-63-0	242
423835000	67-63-0	242
326960010	67-63-0	242
326960025	67-63-0	242
326961000	67-63-0	242
327930010	67-63-0	242
327930025	67-63-0	242
167880010	67-63-0	242
167880025	67-63-0	242
396980010	67-63-0	242
396980025	67-63-0	242
396980250	67-63-0	242
396982500	67-63-0	242
444250050	67-63-0	242
422435000	67-63-0	320
327840025	67-64-1	3
176800025	67-64-1	3
176800026	67-64-1	3
176800250	67-64-1	3
176805000	67-64-1	3
423240010	67-64-1	3
423245000	67-64-1	3
400100010	67-64-1	3
326800010	67-64-1	3
326801000	67-64-1	3
268310010	67-64-1	3
268310025	67-64-1	3
326700010	67-64-1	3
326740010	67-64-1	3
326740025	67-64-1	3
177170010	67-64-1	3
177170025	67-64-1	3
177170050	67-64-1	3
177170250	67-64-1	3
167645000	67-64-1	3
444150050	67-64-1	3
444150250	67-64-1	3
383770010	67-66-3	107
383770025	67-66-3	107
383770250	67-66-3	107
364320010	67-66-3	107
364320025	67-66-3	107
364321000	67-66-3	107
364325000	67-66-3	107
326820010	67-66-3	107
326820025	67-66-3	107
326821000	67-66-3	107
326670010	67-66-3	107
326670025	67-66-3	107
326670100	67-66-3	107
383760010	67-66-3	107
383760025	67-66-3	107
383760050	67-66-3	107
383760250	67-66-3	107
167730010	67-66-3	107
167730025	67-66-3	107
167730250	67-66-3	107
167735000	67-66-3	107
268320010	67-66-3	107
268320025	67-66-3	107
404630025	67-66-3	107
404635000	67-66-3	107
423550010	67-66-3	107
423550025	67-66-3	107
423550250	67-66-3	107
423550251	67-66-3	107
423555000	67-66-3	107
158210010	67-66-3	107
158210025	67-66-3	107
158210050	67-66-3	107
158210250	67-66-3	107
232090010	67-66-3	107
232090025	67-66-3	107
232090250	67-66-3	107
390760010	67-66-3	107
390760025	67-66-3	107
327155000	67-66-3	108
390750010	67-68-5	287
390750025	67-68-5	287
127790010	67-68-5	287
127790025	67-68-5	287
127790050	67-68-5	287
127790250	67-68-5	287
127791000	67-68-5	287
348440010	67-68-5	287
348440025	67-68-5	287
348441000	67-68-5	287
348445000	67-68-5	287
326880010	67-68-5	288
326880025	67-68-5	288
326881000	67-68-5	288
295520010	67-68-5	288
295520025	67-68-5	288
295520250	67-68-5	288
295522500	67-68-5	288
397600010	67-68-5	288
397600025	67-68-5	288
327182500	67-68-5	288
354840025	67-68-5	288
354845000	67-68-5	288
167850010	67-68-5	288
167850025	67-68-5	288
167851000	67-68-5	288
167852500	67-68-5	288
414880010	67-68-5	288
414880025	67-68-5	288
414885000	67-68-5	288
127780025	67-71-0	287
127780050	67-71-0	287
127785000	67-71-0	287
148540010	67-72-1	217
148540025	67-72-1	217
148540100	67-72-1	217
148541000	67-72-1	217
140940010	67-97-0	403
140940050	67-97-0	403
258580010	68-04-2	84
258580050	68-04-2	84
258585000	68-04-2	84
391970025	68-04-2	122
391971000	68-04-2	122
391975000	68-04-2	122
125430010	68-11-1	256
125430025	68-11-1	256
125430100	68-11-1	256
125432500	68-11-1	256
210580010	68-12-2	172
210580025	68-12-2	172
210580100	68-12-2	172
210580250	68-12-2	172
210585000	68-12-2	172
279600010	68-12-2	172
279600025	68-12-2	172
348430010	68-12-2	172
348430025	68-12-2	172
348431000	68-12-2	172
348435000	68-12-2	172
326870010	68-12-2	172
326870025	68-12-2	172
326871000	68-12-2	172
448381000	68-12-2	172
327170025	68-12-2	172
327170100	68-12-2	172
327171000	68-12-2	172
327175000	68-12-2	172
354830010	68-12-2	172
354830025	68-12-2	172
354830100	68-12-2	172
167790010	68-12-2	172
167790025	68-12-2	172
167795000	68-12-2	172
423640010	68-12-2	172
423640025	68-12-2	172
423640100	68-12-2	172
423640250	68-12-2	172
423645000	68-12-2	172
408320010	68-12-2	172
408320025	68-12-2	172
408325000	68-12-2	172
447090010	68-12-2	172
447090025	68-12-2	172
116220010	68-12-2	172
116220025	68-12-2	172
116220050	68-12-2	172
116220250	68-12-2	172
405920010	68-19-9	127
405920050	68-19-9	127
405920250	68-19-9	127
405925000	68-19-9	127
347070010	68-26-8	343
347071000	68-26-8	343
347072500	68-26-8	343
347075000	68-26-8	343
154170010	68-36-0	56
154170100	68-36-0	56
228480010	68-41-7	133
228480025	68-41-7	133
122010050	68-94-0	233
122010250	68-94-0	233
122011000	68-94-0	233
376640010	68-95-1	7
376640050	68-95-1	7
455690010	69-57-8	309
455690050	69-57-8	309
455690250	69-57-8	309
125340010	69-65-8	256
125340025	69-65-8	256
125340050	69-65-8	256
125341000	69-65-8	256
125345000	69-65-8	256
423920010	69-65-8	256
423920050	69-65-8	256
423922500	69-65-8	256
147700010	69-72-7	345
147700025	69-72-7	345
419220020	69-72-7	345
419220100	69-72-7	345
419225000	69-72-7	345
227180010	69-74-9	134
227180050	69-74-9	134
117540010	69-78-3	182
117540050	69-78-3	182
117540250	69-78-3	182
149170050	69-89-6	403
149170250	69-89-6	403
149171000	69-89-6	403
171290010	69-93-2	401
171290250	69-93-2	401
171291000	69-93-2	401
452910010	70-00-8	391
452912500	70-00-8	391
152010025	70-11-1	65
152010250	70-11-1	65
152011000	70-11-1	65
152015000	70-11-1	65
120000010	70-18-8	213
120000050	70-18-8	213
120000250	70-18-8	213
120001000	70-18-8	213
120005000	70-18-8	213
118150050	70-23-5	191
118150250	70-23-5	191
118151000	70-23-5	191
117030050	70-34-8	177
117030250	70-34-8	177
117031000	70-34-8	177
117035000	70-34-8	177
371600025	70-47-3	38
371601000	70-47-3	38
371605000	70-47-3	38
125550025	70-49-5	257
125551000	70-49-5	257
125555000	70-49-5	257
413370010	70-53-1	252
413370250	70-53-1	252
413371000	70-53-1	252
147690010	70-55-3	381
147690050	70-55-3	381
147692500	70-55-3	381
401040100	70-69-9	29
401040500	70-69-9	29
122440010	70-78-0	238
122440050	70-78-0	238
122440250	70-78-0	238
166150250	71-00-1	221
166151000	71-00-1	221
166155000	71-00-1	221
396940010	71-23-8	334
396941000	71-23-8	334
232070010	71-23-8	334
232070025	71-23-8	334
232070100	71-23-8	334
149480010	71-23-8	334
149480025	71-23-8	335
149480250	71-23-8	335
445770010	71-23-8	335
445775000	71-23-8	335
389600010	71-23-8	335
389600025	71-23-8	335
434360010	71-23-8	335
434360025	71-23-8	335
446270010	71-23-8	335
446270025	71-23-8	335
161760050	71-30-7	134
161760250	71-30-7	134
161761000	71-30-7	134
107690010	71-36-3	85
107690025	71-36-3	85
107690250	71-36-3	85
423490010	71-36-3	85
423490025	71-36-3	85
423495000	71-36-3	85
232080010	71-36-3	85
232080025	71-36-3	85
232080250	71-36-3	85
398960010	71-36-3	85
398961000	71-36-3	85
167690025	71-36-3	85
167691000	71-36-3	85
167695000	71-36-3	85
393750010	71-36-3	85
393750025	71-36-3	85
160600010	71-41-0	311
160600025	71-41-0	311
160600250	71-41-0	311
160600251	71-41-0	311
132750010	71-44-3	360
132750050	71-44-3	360
161070010	71-91-0	368
161070050	71-91-0	368
161072500	71-91-0	368
220710025	71-91-0	368
220710500	71-91-0	368
220712500	71-91-0	368
220715000	71-91-0	368
140810025	72-18-4	401
140810250	72-18-4	401
140811000	72-18-4	401
140815000	72-18-4	401
138930050	72-19-5	378
138930250	72-19-5	378
138931000	72-19-5	378
138935000	72-19-5	378
173090010	72-40-2	22
173090050	72-40-2	22
173090250	72-40-2	22
153690025	72-48-0	10
153690250	72-48-0	10
153691000	72-48-0	10
153695000	72-48-0	10
189350250	72-57-1	399
189351000	72-57-1	399
189355000	72-57-1	399
140590010	73-22-3	399
140590050	73-22-3	399
140590250	73-22-3	399
140591000	73-22-3	399
140595000	73-22-3	399
147440250	73-24-5	9
147441000	73-24-5	9
147445000	73-24-5	9
125360010	73-31-4	256
125360050	73-31-4	256
125362500	73-31-4	256
166170050	73-32-5	241
166170250	73-32-5	241
166171000	73-32-5	241
166175000	73-32-5	241
120250100	73-40-5	215
120250250	73-40-5	215
120251000	73-40-5	215
159250010	74-11-3	102
159250250	74-11-3	102
159252500	74-11-3	102
151510250	74-39-5	301
151511000	74-39-5	301
104990025	74-79-3	37
104990100	74-79-3	37
104991000	74-79-3	38
104995000	74-79-3	38
378411000	74-88-4	237
378418000	74-88-4	237
126230010	74-89-5	267
126230025	74-89-5	267
396731000	74-89-5	267

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[74-89-5] - [77-99-6]

Part No.	CAS No.	Page No.
396738000	74-89-5	267
368551000	74-89-5	267
368558000	74-89-5	267
368491000	74-89-5	267
368498000	74-89-5	267
177310050	74-94-2	63
177310250	74-94-2	63
177311000	74-94-2	63
177315000	74-94-2	63
112830010	74-95-3	141
112830025	74-95-3	141
112831000	74-95-3	141
112835000	74-95-3	141
154210010	74-96-4	71
154210025	74-96-4	71
154215000	74-96-4	71
330350050	74-96-4	71
330351000	74-96-4	71
332120025	75-03-6	237
332121000	75-03-6	237
332125000	75-03-6	237
168720010	75-04-7	189
168720025	75-04-7	189
370251000	75-04-7	189
370258000	75-04-7	189
258560010	75-05-8	4
258560025	75-05-8	4
258560250	75-05-8	4
423250010	75-05-8	4
423250025	75-05-8	4
423250100	75-05-8	4
423255000	75-05-8	4
268270010	75-05-8	4
268270025	75-05-8	4
364310010	75-05-8	4
364310025	75-05-8	4
364311000	75-05-8	4
364315000	75-05-8	4
448391000	75-05-8	4
325730010	75-05-8	4
325730025	75-05-8	4
268260010	75-05-8	4
268260025	75-05-8	4
326750010	75-05-8	4
326750025	75-05-8	4
326680010	75-05-8	4
326680025	75-05-8	4
326810010	75-05-8	4
326810025	75-05-8	4
326811000	75-05-8	4
149520010	75-05-8	4
149520025	75-05-8	4
149520050	75-05-8	4
167650010	75-05-8	4
167650025	75-05-8	4
167652500	75-05-8	4
149510010	75-07-0	1
149512500	75-07-0	1
427171000	75-07-0	1
427178000	75-07-0	1
117860500	75-08-1	186
117865000	75-08-1	186
406930025	75-09-2	147
406935000	75-09-2	147
406920010	75-09-2	147
406920025	75-09-2	147
406920250	75-09-2	147
406925000	75-09-2	147
348460010	75-09-2	147
348460025	75-09-2	147
348461000	75-09-2	147
348465000	75-09-2	147
268330010	75-09-2	147
268330025	75-09-2	147
167770025	75-09-2	147
167775000	75-09-2	147
113460010	75-09-2	147
113460025	75-09-2	147
113460050	75-09-2	147
113460100	75-09-2	147
113460250	75-09-2	147
326850010	75-09-2	147
326850025	75-09-2	147
326851000	75-09-2	147
448371000	75-09-2	148
406910010	75-09-2	148
406910025	75-09-2	148
354800025	75-09-2	148
354800100	75-09-2	148
326760010	75-09-2	148
326760025	75-09-2	148
326760100	75-09-2	148
383780010	75-09-2	148
383780025	75-09-2	148
383780050	75-09-2	148
383780250	75-09-2	148
326600010	75-09-2	148
326600025	75-09-2	148
390700010	75-09-2	148
390700025	75-09-2	148
124050010	75-09-2	148
124050025	75-09-2	148
124050050	75-09-2	148
124050100	75-09-2	148
124050250	75-09-2	148
364230010	75-09-2	148
364230025	75-09-2	148
169830025	75-11-6	161
169830250	75-11-6	161
169831000	75-11-6	161
169835000	75-11-6	161
327230025	75-12-7	208
327235000	75-12-7	208
205820010	75-12-7	208
205820025	75-12-7	208
205820100	75-12-7	208
205821000	75-12-7	208
181090010	75-12-7	208
181090025	75-12-7	208
181090250	75-12-7	208
423740010	75-12-7	208
423741000	75-12-7	208
423745000	75-12-7	208
410760010	75-12-7	208
410760025	75-12-7	208
410765000	75-12-7	208
446001000	75-16-1	279
446008000	75-16-1	279
183541000	75-16-1	279
183548000	75-16-1	279
391121000	75-16-1	279
391128000	75-16-1	279
377331000	75-16-1	279
377338000	75-16-1	279
377381000	75-16-1	279
377388000	75-16-1	279
127760010	75-18-3	287
127760025	75-18-3	287
127760100	75-18-3	287
389790010	75-20-7	93
389792500	75-20-7	93
402740250	75-22-9	64
402741000	75-22-9	64
189271000	75-24-1	393
189278000	75-24-1	393
220690250	75-25-2	73
220691000	75-25-2	73
220695000	75-25-2	73
158200010	75-25-2	73
158200025	75-25-2	73
158200050	75-25-2	73
158202500	75-25-2	73
107320010	75-26-3	80
107320025	75-26-3	80
107322500	75-26-3	80
164961000	75-30-9	238
164965000	75-30-9	238
148920010	75-31-0	243
148920250	75-31-0	243
131440025	75-33-2	334
131440500	75-33-2	334
131445000	75-33-2	334
172290010	75-35-4	402
151270010	75-36-5	5
151270025	75-36-5	5
219470010	75-36-5	5
219470025	75-36-5	5
219470250	75-36-5	5
219472500	75-36-5	5
447170010	75-36-5	5
447171000	75-36-5	5
447172500	75-36-5	5
387741000	75-36-5	5
387748000	75-36-5	5
149120025	75-47-8	237
149121000	75-47-8	237
149125000	75-47-8	237
370780010	75-50-3	393
370785000	75-50-3	393
429181000	75-50-3	393
270440010	75-50-3	393
270440050	75-50-3	393
270440250	75-50-3	393
270442500	75-50-3	393
388371000	75-50-3	393
388378000	75-50-3	393
424010010	75-52-5	300
424010025	75-52-5	300
424015000	75-52-5	300
445670010	75-52-5	300
445670025	75-52-5	300
445671000	75-52-5	300
167860025	75-52-5	300
167865000	75-52-5	300
148510010	75-52-5	300
148510025	75-52-5	300
148510100	75-52-5	300
213370025	75-52-5	300
213371000	75-52-5	300
213375000	75-52-5	300
430901000	75-54-7	148
430908000	75-54-7	148
149620010	75-56-9	336
220160010	75-56-9	336
220160050	75-56-9	336
430861000	75-56-9	336
430868000	75-56-9	336
138330010	75-57-0	372
138331000	75-57-0	372
138332500	75-57-0	372
420510010	75-59-2	372
420511000	75-59-2	372
420515000	75-59-2	372
420520010	75-59-2	372
420521000	75-59-2	372
138351000	75-59-2	372
138355000	75-59-2	372
318150050	75-60-5	92
318150100	75-60-5	92
318150500	75-60-5	92
318152500	75-60-5	92
107491000	75-62-7	82
107492500	75-62-7	82
107820010	75-64-9	87
107820050	75-64-9	87
427241000	75-64-9	87
427248000	75-64-9	87
107710010	75-65-0	85
107710025	75-65-0	85
447010010	75-65-0	85
447010025	75-65-0	85
390690010	75-65-0	85
390690025	75-65-0	85
149020025	75-66-1	284
149020500	75-66-1	284
149025000	75-66-1	284
432970010	75-75-2	259
125610010	75-75-2	259
125610050	75-75-2	259
125610051	75-75-2	259
125612500	75-75-2	259
125620010	75-75-2	259
125622500	75-75-2	259
268861000	75-76-3	375
268865000	75-76-3	375
427331000	75-76-3	375
138470250	75-76-3	375
138471000	75-76-3	375
445900250	75-76-3	375
445901000	75-76-3	375
110120010	75-77-4	119
110120250	75-77-4	119
110121000	75-77-4	119
110122500	75-77-4	119
426431000	75-77-4	119
113310010	75-78-5	146
113310050	75-78-5	146
113312500	75-78-5	146
430881000	75-78-5	146
430888000	75-78-5	146
127930100	75-79-6	290
127935000	75-79-6	290
421430100	75-80-9	383
421430500	75-80-9	383
421432500	75-80-9	383
311320100	75-82-1	140
128250100	75-84-3	296
128250500	75-84-3	296
128252500	75-84-3	296
166620010	75-85-4	271
166620025	75-85-4	271
139750025	75-89-8	388
139750250	75-89-8	388
139751000	75-89-8	388
139755000	75-89-8	388
180340050	75-91-2	89
180342500	75-91-2	89
180345000	75-91-2	89
147420100	75-94-5	385
147425000	75-94-5	385
139300050	75-96-7	383
139300250	75-96-7	383
131250025	75-97-8	170
131251000	75-97-8	170
131255000	75-97-8	170
140020025	75-98-9	393
140020050	75-98-9	393
140021000	75-98-9	393
140025000	75-98-9	393
152130010	76-03-9	384
152130025	76-03-9	384
152135000	76-03-9	384
421450025	76-03-9	384
421451000	76-03-9	384
421455000	76-03-9	384
139720010	76-05-1	387
139720250	76-05-1	387
139721000	76-05-1	387
139725000	76-05-1	387
293810010	76-05-1	387
293810250	76-05-1	387
293811000	76-05-1	387
293812500	76-05-1	387
432291000	76-05-1	387
432295000	76-05-1	387
434161000	76-05-1	387
346610500	76-05-1	387
418000010	76-09-5	322
418001000	76-09-5	322
418002500	76-09-5	322
164640010	76-22-2	95
164640051	76-22-2	95
164642500	76-22-2	95
296380250	76-37-9	369
296381000	76-37-9	369
124590010	76-43-7	207
124590050	76-43-7	207
446930010	76-54-0	146
446930100	76-54-0	146
191530050	76-54-0	146
191530250	76-54-0	146
191531000	76-54-0	146
403250050	76-59-5	82
403250100	76-59-5	82
403250250	76-59-5	82
403251000	76-59-5	82
151360250	76-59-5	82
151361000	76-59-5	82
151365000	76-59-5	82
402930010	76-60-8	69
402930050	76-60-8	69
402930100	76-60-8	69
151310050	76-60-8	69
151310250	76-60-8	69
420930050	76-61-9	378
420930100	76-61-9	378
420931000	76-61-9	378
151450050	76-61-9	378
151450250	76-61-9	378
151451000	76-61-9	378
140400025	76-83-5	396
140401000	76-83-5	396
140405000	76-83-5	396
158910010	76-84-6	396
158910500	76-84-6	396
158912500	76-84-6	396
151250250	76-86-8	119
151251000	76-86-8	119
105420025	76-93-7	42
119860010	77-06-5	211
119860050	77-06-5	211
119860250	77-06-5	211
410910010	77-06-5	211
410910050	77-06-5	211
410910250	77-06-5	211
147710025	77-09-8	313
147711000	77-09-8	313
147715000	77-09-8	313
417180026	77-09-8	313
417181000	77-09-8	313
417185000	77-09-8	313
169540025	77-48-5	140
169540250	77-48-5	140
169545000	77-48-5	140
134800050	77-49-6	300
290180010	77-52-1	401
290182500	77-52-1	401
161140050	77-55-4	316
161140250	77-55-4	316
382690050	77-58-7	144
116310010	77-71-4	173
116310051	77-71-4	173
116312500	77-71-4	173
150760010	77-73-6	152
150760025	77-73-6	152
150760100	77-73-6	152
150761000	77-73-6	152
115630010	77-76-9	165
115630025	77-76-9	165
115630100	77-76-9	165
115635000	77-76-9	165
107610025	77-79-2	84
107611000	77-79-2	84
107615000	77-79-2	84
140510025	77-85-0	398
140510250	77-85-0	398
140515000	77-85-0	398
424570025	77-86-1	398
424571000	77-86-1	398
424575000	77-86-1	398
167620010	77-86-1	398
167620051	77-86-1	398
167621000	77-86-1	398
327360010	77-86-1	398
327360050	77-86-1	398
140500010	77-86-1	398
140500025	77-86-1	398
140500100	77-86-1	398
140505000	77-86-1	398
110450010	77-92-9	121
110450050	77-92-9	121
110450250	77-92-9	121
220340025	77-92-9	121
220341000	77-92-9	121
220345000	77-92-9	121
423560020	77-92-9	121
423560100	77-92-9	121
423565000	77-92-9	121
329860010	77-92-9	121
375060010	77-93-0	386
375060025	77-93-0	386
375062500	77-93-0	386
421440010	77-94-1	383
421442500	77-94-1	383
160500250	77-95-2	341
160501000	77-95-2	341
160505000	77-95-2	341
420281000	77-98-5	368
420285000	77-98-5	368
176070010	77-98-5	368
176072500	77-98-5	368
420290250	77-98-5	368
420291000	77-98-5	368
420295000	77-98-5	368
164650010	77-99-6	195

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[77-99-6] - [85-38-1]

Part No.	CAS No.	Page No.
164650025	77-99-6	195
164650100	77-99-6	195
164655000	77-99-6	195
174610250	78-08-0	385
174615000	78-08-0	385
157810010	78-10-4	369
157810025	78-10-4	369
157810100	78-10-4	369
157811000	78-10-4	369
157812500	78-10-4	369
420360010	78-10-4	369
420361000	78-10-4	369
119100025	78-27-3	199
119101000	78-27-3	199
119105000	78-27-3	199
366460250	78-30-8	399
366461000	78-30-8	399
366465000	78-30-8	399
333690010	78-38-6	155
333690050	78-38-6	155
139650025	78-39-7	386
139651000	78-39-7	386
139655000	78-39-7	386
139680010	78-40-0	386
139680025	78-40-0	386
207600250	78-50-2	396
207601000	78-50-2	396
207605000	78-50-2	396
157240050	78-51-3	397
157241000	78-51-3	397
157245000	78-51-3	397
122640010	78-59-1	241
122640025	78-59-1	241
122640050	78-59-1	241
122645000	78-59-1	241
174631000	78-62-6	152
174635000	78-62-6	152
349900050	78-63-7	171
349901000	78-63-7	171
379061000	78-69-3	174
379065000	78-69-3	174
125150025	78-70-6	248
125151000	78-70-6	248
125155000	78-70-6	248
106780025	78-76-2	67
106781000	78-76-2	67
106785000	78-76-2	67
168830025	78-77-3	76
168831000	78-77-3	76
168835000	78-77-3	76
397220010	78-78-4	271
397221000	78-78-4	271
126470010	78-78-4	271
167840010	78-78-4	271
167840250	78-78-4	271
167842500	78-78-4	271
447460010	78-78-4	271
427730010	78-78-4	271
122670010	78-79-5	241
122671000	78-79-5	241
122675000	78-79-5	241
336480100	78-80-8	271
336480500	78-80-8	271
122500010	78-81-9	240
122500025	78-81-9	240
122502500	78-81-9	240
122530010	78-82-0	240
412650025	78-83-1	284
412655000	78-83-1	284
398950010	78-83-1	284
398951000	78-83-1	284
158280010	78-83-1	284
158280025	78-83-1	284
158280250	78-83-1	284
167700010	78-83-1	284
167700025	78-83-1	284
167705000	78-83-1	284
445750010	78-83-1	284
445750025	78-83-1	284
412640010	78-83-1	284
122510010	78-84-2	240
122510025	78-84-2	240
292830100	78-85-3	259
292830500	78-85-3	259
292831000	78-85-3	259
292835000	78-85-3	259
196501000	78-85-3	259
108830010	78-86-4	103
108832500	78-86-4	103
113670010	78-87-5	150
113670050	78-87-5	150
113670500	78-87-5	150
113672500	78-87-5	150
113691000	78-88-6	150
113695000	78-88-6	150
152400010	78-90-0	138
152400025	78-90-0	138
152402500	78-90-0	138
107700010	78-92-2	85
107700025	78-92-2	85
107700100	78-92-2	85
610260010	78-92-2	85
610261000	78-92-2	85
220290010	78-92-2	85
220290025	78-92-2	85
396950010	78-93-3	85
396951000	78-93-3	85
389570010	78-93-3	85
389570025	78-93-3	85
149670010	78-93-3	85
149670025	78-93-3	85
149670250	78-93-3	85
149670251	78-93-3	85
327910010	78-93-3	85
327910025	78-93-3	85
213010025	78-93-3	85
213015000	78-93-3	85
389430010	78-93-3	85
389430025	78-93-3	85
444170050	78-93-3	85
149650010	78-96-6	28
175790025	78-98-8	341
175791000	78-98-8	341
175795000	78-98-8	341
139430010	79-00-5	384
139430025	79-00-5	384
139432500	79-00-5	384
443030010	79-01-6	384
443031000	79-01-6	384
421520025	79-01-6	384
421525000	79-01-6	384
158310010	79-01-6	384
158310025	79-01-6	384
158310250	79-01-6	384
131530025	79-03-8	336
131530250	79-03-8	336
131532500	79-03-8	336
131535000	79-03-8	336
458970250	79-03-8	336
458975000	79-03-8	336
162670250	79-05-0	335
162671000	79-05-0	335
330221000	79-06-1	8
330225000	79-06-1	8
164830025	79-06-1	8
164830100	79-06-1	8
164835000	79-06-1	8
164850025	79-06-1	8
164851000	79-06-1	8
164855000	79-06-1	8
330021000	79-06-1	8
330211000	79-06-1	8
330215000	79-06-1	8
330200025	79-06-1	8
330201000	79-06-1	8
330205000	79-06-1	8
148410010	79-07-2	101
148410050	79-07-2	101
148415000	79-07-2	101
106570010	79-08-3	65
106570025	79-08-3	65
106572500	79-08-3	65
149300010	79-09-4	335
149300025	79-09-4	335
220130010	79-09-4	335
220130025	79-09-4	335
447231000	79-09-4	335
447235000	79-09-4	335
164250010	79-10-7	8
164250025	79-10-7	8
164252500	79-10-7	8
108510010	79-11-8	101
108510025	79-11-8	101
108510040	79-11-8	101
108512500	79-11-8	101
220320010	79-11-8	101
220321000	79-11-8	101
448110025	79-11-8	101
448111000	79-11-8	101
448115000	79-11-8	101
154510025	79-14-1	214
154510250	79-14-1	214
154511000	79-14-1	214
154515000	79-14-1	214
411030010	79-14-1	214
411030250	79-14-1	214
411032500	79-14-1	214
159050500	79-15-2	65
138900025	79-19-6	378
138901000	79-19-6	378
138905000	79-19-6	378
181380010	79-20-9	267
181380025	79-20-9	267
371830010	79-20-9	267
371830025	79-20-9	267
371831000	79-20-9	267
157020010	79-24-3	300
157020025	79-24-3	300
157020100	79-24-3	300
180870010	79-27-6	365
180870025	79-27-6	365
180872500	79-27-6	365
116100010	79-29-8	170
116100050	79-29-8	170
116101000	79-29-8	170
160660010	79-30-1	240
160660100	79-30-1	240
160662500	79-30-1	240
122520010	79-31-2	240
122520250	79-31-2	240
122525000	79-31-2	240
189870010	79-33-4	245
189870051	79-33-4	245
189872500	79-33-4	245
125070010	79-33-4	245
125070025	79-33-4	245
147940010	79-34-5	367
147940250	79-34-5	367
147941000	79-34-5	367
113081000	79-36-7	144
113085000	79-36-7	144
129610010	79-37-8	307
129610250	79-37-8	307
129611000	79-37-8	307
369181000	79-37-8	307
369188000	79-37-8	307
149200025	79-39-0	259
149202500	79-39-0	259
149205000	79-39-0	259
117550050	79-40-3	182
117550250	79-40-3	182
117551000	79-40-3	182
168310010	79-41-4	259
168310250	79-41-4	259
168310251	79-41-4	259
168312500	79-41-4	259
168315000	79-41-4	259
138790025	79-42-5	257
138791000	79-42-5	257
138795000	79-42-5	257
113060010	79-43-6	144
113060025	79-43-6	144
113062500	79-43-6	144
427590250	79-50-5	308
427591000	79-50-5	308
416960050	79-55-0	310
257700025	79-57-2	307
257705000	79-57-2	307
295570010	79-92-5	95
295570025	79-92-5	95
158240020	80-05-7	243
158240050	80-05-7	243
158241000	80-05-7	243
158245000	80-05-7	243
291180010	80-07-9	146
291180250	80-07-9	146
291182500	80-07-9	146
104360050	80-08-0	28
104361000	80-08-0	28
104365000	80-08-0	28
146915000	80-09-1	362
113341000	80-10-4	146
113345000	80-10-4	146
430891000	80-10-4	146
430898000	80-10-4	146
349960010	80-15-9	126
349960025	80-15-9	126
349960050	80-15-9	126
349962500	80-15-9	126
413990250	80-18-2	269
413991000	80-18-2	269
413995000	80-18-2	269
436470050	80-35-3	362
436470250	80-35-3	362
147230010	80-40-0	198
147230500	80-40-0	198
147232500	80-40-0	198
349881000	80-43-3	151
349885000	80-43-3	151
167330050	80-46-6	36
167331000	80-46-6	36
167332500	80-46-6	36
167335000	80-46-6	36
170100025	80-48-8	290
170101000	80-48-8	290
170105000	80-48-8	290
164360010	80-56-8	322
164360050	80-56-8	322
164362500	80-56-8	322
164510010	80-58-0	67
164510050	80-58-0	67
164512500	80-58-0	67
138970250	80-59-1	166
138971000	80-59-1	166
138975000	80-59-1	166
127140010	80-62-6	279
127140025	80-62-6	279
127140250	80-62-6	279
138940250	80-68-2	378
138941000	80-68-2	378
138945000	80-68-2	378
221291000	80-70-6	374
221295000	80-70-6	374
185930010	80-73-9	173
185931000	80-73-9	173
149000025	81-07-2	345
149001000	81-07-2	345
149005000	81-07-2	345
184750250	81-08-3	362
184751000	81-08-3	362
406411000	81-11-8	138
406415000	81-11-8	138
232801000	81-13-0	308
232805000	81-13-0	308
348510050	81-21-0	152
348510250	81-21-0	152
348511000	81-21-0	152
159110250	81-25-4	120
159111000	81-25-4	120
159115000	81-25-4	120
211990050	81-54-9	337
211990250	81-54-9	337
132180010	81-64-1	159
132180050	81-64-1	159
132181000	81-64-1	159
454680100	81-81-2	230
128140025	81-84-5	295
128141000	81-84-5	295
128145000	81-84-5	295
296570010	81-88-9	343
296570100	81-88-9	343
296570250	81-88-9	343
296571000	81-88-9	343
419000010	81-88-9	343
132310025	81-88-9	343
132311000	81-88-9	343
132315000	81-88-9	343
339340010	81-93-6	314
339340050	81-93-6	314
328490100	82-08-6	344
108600050	82-44-0	101
235030050	82-57-5	263
401210050	82-76-8	36
401210250	82-76-8	36
401211000	82-76-8	36
102190250	82-86-0	1
102191000	82-86-0	1
167140250	83-01-2	179
167141000	83-01-2	179
167145000	83-01-2	179
103150025	83-07-8	15
103150250	83-07-8	15
103151000	83-07-8	15
103155000	83-07-8	15
150260010	83-13-6	156
150260025	83-13-6	156
150260050	83-13-6	156
150261000	83-13-6	156
150262500	83-13-6	156
201340050	83-32-9	1
201341000	83-32-9	1
201345000	83-32-9	1
122110100	83-33-0	234
122110250	83-33-0	234
122111000	83-33-0	234
122115000	83-33-0	234
127030100	83-34-1	278
127030250	83-34-1	278
127031000	83-34-1	278
113160010	83-38-5	144
113160500	83-38-5	144
113162500	83-38-5	144
173340050	83-40-9	287
173341000	83-40-9	287
173345000	83-40-9	287
148140250	83-44-3	135
148141000	83-44-3	135
148145000	83-44-3	135
132720050	83-46-5	349
132721000	83-46-5	349
132725000	83-46-5	349
132760050	83-48-7	360
132760250	83-48-7	360
406500050	83-53-4	141
406500250	83-53-4	141
115001000	83-56-7	160
115005000	83-56-7	160
258820010	83-67-0	376
258821000	83-67-0	376
258822500	83-67-0	376
121630100	83-72-7	230
121630250	83-72-7	230
121631000	83-72-7	230
235370010	83-86-3	235
235370025	83-86-3	235
235372500	83-86-3	235
132350250	83-88-5	344
132351000	83-88-5	344
132355000	83-88-5	344
168790250	84-11-7	312
168791000	84-11-7	312
113300100	84-58-2	146
113301000	84-58-2	146
113305000	84-58-2	146
375050010	84-61-7	152
375050025	84-61-7	152
375050050	84-61-7	152
375052500	84-61-7	152
104930010	84-65-1	37
104930500	84-65-1	37
104932500	84-65-1	37
114520010	84-66-2	156
114520025	84-66-2	156
114520100	84-66-2	156
114520250	84-66-2	156
166600250	84-74-2	143
408770250	84-76-4	177
408771000	84-76-4	177
407100250	84-77-5	152
407101000	84-77-5	152
130090050	85-01-8	312
130090500	85-01-8	312
130095000	85-01-8	312
399820010	85-38-1	302
399820050	85-38-1	302

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[85-41-6] - [91-66-7]

Part No.	CAS No.	Page No.
131100010	85-41-6	321
131100025	85-41-6	321
131101000	85-41-6	321
131105000	85-41-6	321
154960010	85-44-9	321
154960025	85-44-9	321
154960100	85-44-9	321
154962500	85-44-9	321
423320020	85-44-9	321
423320050	85-44-9	321
423325000	85-44-9	321
105710010	85-52-9	44
105710250	85-52-9	44
105715000	85-52-9	44
195600010	85-81-4	264
146310050	85-85-8	339
146310100	85-85-8	339
146310500	85-85-8	339
457680010	86-08-8	7
457682500	86-08-8	7
150360025	86-29-3	179
150360050	86-29-3	179
150361000	86-29-3	179
150365000	86-29-3	179
149230050	86-48-6	229
149231000	86-48-6	229
115370100	86-51-1	163
115370500	86-51-1	163
109450050	86-52-2	111
109451000	86-52-2	111
109455000	86-52-2	111
110800025	86-53-3	127
128180250	86-55-5	295
128181000	86-55-5	295
204170050	86-56-6	174
204170250	86-56-6	174
204171000	86-56-6	174
204175000	86-56-6	174
359672500	86-58-8	342
368802500	86-59-9	342
163960025	86-65-7	26
163961000	86-65-7	26
163965000	86-65-7	26
156130250	86-73-7	200
156131000	86-73-7	200
156135000	86-73-7	200
108260010	86-74-8	96
108260050	86-74-8	96
108260250	86-74-8	96
108262500	86-74-8	96
139910250	86-81-7	392
139911000	86-81-7	392
139915000	86-81-7	392
415410050	86-84-0	296
415410250	86-84-0	296
415411000	86-84-0	296
349640250	86-87-3	295
349641000	86-87-3	295
349645000	86-87-3	295
415430250	86-88-4	296
132200100	86-95-3	342
132200500	86-95-3	342
113750050	86-98-6	150
113750250	86-98-6	150
113751000	86-98-6	150
371740250	86-99-7	109
371741000	86-99-7	109
114341000	87-13-8	155
114345000	87-13-8	155
157731000	87-17-2	345
222231000	87-25-2	189
222235000	87-25-2	189
174100010	87-28-5	226
174100500	87-28-5	226
174102500	87-28-5	226
227150010	87-32-1	7
227150250	87-32-1	7
227151000	87-32-1	7
131090050	87-41-2	321
131091000	87-41-2	321
131095000	87-41-2	321
171280050	87-42-3	116
171280250	87-42-3	116
154230050	87-48-9	74
154230250	87-48-9	74
122160100	87-51-4	235
122160250	87-51-4	235
122161000	87-51-4	235
122165000	87-51-4	235
120180100	87-52-5	214
120180250	87-52-5	214
120181000	87-52-5	214
120185000	87-52-5	214
128061000	87-56-9	294
128065000	87-56-9	294
115930050	87-59-2	169
146490025	87-60-5	110
146491000	87-60-5	110
146495000	87-60-5	110
115940025	87-62-7	169
115940050	87-62-7	169
115941000	87-62-7	169
115945000	87-62-7	169
109360100	87-63-8	110
113590010	87-65-0	149
113590250	87-65-0	149
113591000	87-65-0	149
164560025	87-66-1	340
164561000	87-66-1	340
164565000	87-66-1	340
418620025	87-66-1	340
418621000	87-66-1	340
418625000	87-66-1	340
450221000	87-67-2	120
450225000	87-67-2	120
137850025	87-69-4	364
137850100	87-69-4	364
137855000	87-69-4	364
420000025	87-69-4	364
420005000	87-69-4	364
388280010	87-69-4	364
365180250	87-72-9	37
365181000	87-72-9	37
365185000	87-72-9	37
104980250	87-72-9	37
104981000	87-72-9	37
104985000	87-72-9	37
225960010	87-79-6	360
225961000	87-79-6	360
225962500	87-79-6	360
257890010	87-81-0	363
257890050	87-81-0	363
257892500	87-81-0	363
120570050	87-85-4	219
120570250	87-85-4	219
108481000	87-88-7	100
108482500	87-88-7	100
122260010	87-89-8	235
122260051	87-89-8	235
122261000	87-89-8	235
122265000	87-89-8	235
421540010	87-90-1	384
421542500	87-90-1	384
168961000	87-91-2	156
168965000	87-91-2	156
225980025	87-99-0	404
225980250	87-99-0	404
225981000	87-99-0	404
225985000	87-99-0	404
109060025	88-04-0	104
109061000	88-04-0	104
109065000	88-04-0	104
157960025	88-05-1	393
157961000	88-05-1	393
157965000	88-05-1	393
139481000	88-06-2	385
139485000	88-06-2	385
114200050	88-10-8	153
114201000	88-10-8	153
114205000	88-10-8	153
354730025	88-12-0	403
354730100	88-12-0	403
140920025	88-12-0	403
140920050	88-12-0	403
140925000	88-12-0	403
243110010	88-13-1	378
243110050	88-13-1	378
119820025	88-14-2	210
119820050	88-14-2	210
119821000	88-14-2	210
119825000	88-14-2	210
102721000	88-15-3	7
102725000	88-15-3	7
103180025	88-17-5	15
103180050	88-17-5	15
103181000	88-17-5	15
103185000	88-17-5	15
400640250	88-21-1	36
400641000	88-21-1	36
400645000	88-21-1	36
319720010	88-30-2	302
319720050	88-30-2	302
150840010	88-58-4	143
150840025	88-58-4	143
160080250	88-65-3	66
160081000	88-65-3	66
122340250	88-67-5	236
122341000	88-67-5	236
122345000	88-67-5	236
104900050	88-68-6	37
104901000	88-68-6	37
104905000	88-68-6	37
156680050	88-69-7	244
156685000	88-69-7	244
129030010	88-72-2	302
129030025	88-72-2	302
109620010	88-73-3	113
109621000	88-73-3	113
128350050	88-74-4	298
128351000	88-74-4	298
128355000	88-74-4	298
128740010	88-75-5	300
128740050	88-75-5	300
128741000	88-75-5	300
128745000	88-75-5	300
131110050	88-95-9	321
131111000	88-95-9	321
131115000	88-95-9	321
417971000	88-95-9	321
417978000	88-95-9	321
131070010	88-99-3	321
131070025	88-99-3	321
131072500	88-99-3	321
131850250	89-00-9	338
131851000	89-00-9	338
131855000	89-00-9	338
105310050	89-05-4	42
105311000	89-05-4	42
105315000	89-05-4	42
419930250	89-08-7	362
127460050	89-25-8	284
127461000	89-25-8	284
127465000	89-25-8	284
105320025	89-32-7	42
105321000	89-32-7	42
105325000	89-32-7	42
187830250	89-41-8	263
187831000	89-41-8	264
120840250	89-51-0	222
120841000	89-51-0	222
335250250	89-54-3	17
335251000	89-54-3	17
162140500	89-55-4	81
162142500	89-55-4	81
163860100	89-56-5	287
163860500	89-56-5	287
134330050	89-57-6	30
134330250	89-57-6	30
134331000	89-57-6	30
127240050	89-62-3	281
127241000	89-62-3	281
127245000	89-62-3	281
146520010	89-63-4	112
146521000	89-63-4	112
227270025	89-65-6	240
227275000	89-65-6	240
132620050	89-73-6	345
132620250	89-73-6	345
150220050	89-75-8	145
150221000	89-75-8	145
150225000	89-75-8	145
103320250	89-77-0	17
103321000	89-77-0	17
103325000	89-77-0	17
125390050	89-78-1	256
125391000	89-78-1	256
125395000	89-78-1	256
418501000	89-82-7	337
418505000	89-82-7	337
150330025	89-83-8	378
150331000	89-83-8	378
150335000	89-83-8	378
114800050	89-84-9	159
114801000	89-84-9	159
114805000	89-84-9	159
114870050	89-86-1	160
114871000	89-86-1	160
114875000	89-86-1	160
173871000	89-87-2	303
414180050	89-91-8	274
414180250	89-91-8	274
155630050	89-93-0	269
155630250	89-93-0	269
108780250	89-97-4	102
108781000	89-97-4	102
154610010	89-98-5	101
154610050	89-98-5	101
154611000	89-98-5	101
154612500	89-98-5	101
154615000	89-98-5	101
171940010	89-99-6	201
171940100	89-99-6	201
171940500	89-99-6	201
173330010	90-01-7	225
173330250	90-01-7	225
173331000	90-01-7	225
132600010	90-02-8	345
132600050	90-02-8	345
132601000	90-02-8	345
132602500	90-02-8	345
104810010	90-04-0	36
104810050	90-04-0	36
104812500	90-04-0	36
120190010	90-05-1	215
120190050	90-05-1	215
120192500	90-05-1	215
107150025	90-11-9	77
107151000	90-11-9	77
107155000	90-11-9	77
127160025	90-12-0	280
127161000	90-12-0	280
127165000	90-12-0	280
180970010	90-13-1	112
180970025	90-13-1	112
180971000	90-13-1	112
218420100	90-14-2	237
218420500	90-14-2	237
128190025	90-15-3	295
128191000	90-15-3	295
128195000	90-15-3	295
147160250	90-30-2	318
147162500	90-30-2	318
156380250	90-33-5	228
156381000	90-33-5	228
156385000	90-33-5	228
103220050	90-41-5	15
103220250	90-41-5	15
130760025	90-43-7	318
130760050	90-43-7	318
130765000	90-43-7	318
401360250	90-44-8	37
401361000	90-44-8	37
401365000	90-44-8	37
104960250	90-44-8	37
104961000	90-44-8	37
104965000	90-44-8	37
271520050	90-46-0	233
271520250	90-46-0	233
153400010	90-59-5	141
153400250	90-59-5	141
153401000	90-59-5	141
153405000	90-59-5	141
407000050	90-60-8	150
407000250	90-60-8	150
125310010	90-64-2	255
125310050	90-64-2	255
125311000	90-64-2	255
125312500	90-64-2	255
271050010	90-80-2	212
271050051	90-80-2	212
271052500	90-80-2	212
106720250	90-90-4	66
106721000	90-90-4	66
170810250	90-93-7	51
170811000	90-93-7	51
164490050	90-94-8	52
164491000	90-94-8	52
164495000	90-94-8	52
161740250	90-96-0	164
161741000	90-96-0	164
154660050	90-99-3	105
154660500	90-99-3	105
154662500	90-99-3	105
304320010	91-00-9	20
304320250	91-00-9	20
304321000	91-00-9	20
105391000	91-01-0	42
105395000	91-01-0	42
105800250	91-02-1	44
105801000	91-02-1	44
208040010	91-08-7	382
208040050	91-08-7	382
115590250	91-10-1	165
115591000	91-10-1	165
115595000	91-10-1	165
112930250	91-13-4	142
112931000	91-13-4	142
174010010	91-15-6	151
174010050	91-15-6	151
174012500	91-15-6	151
161110010	91-16-7	402
161111000	91-16-7	402
161115000	91-16-7	402
111840010	91-17-8	134
111840025	91-17-8	134
111840050	91-17-8	134
111840250	91-17-8	134
111845000	91-17-8	134
406170010	91-17-8	134
406171000	91-17-8	134
132221000	91-19-0	342
132225000	91-19-0	342
180900010	91-20-3	294
180900025	91-20-3	294
180900050	91-20-3	294
180902500	91-20-3	294
180200010	91-20-3	294
180200050	91-20-3	294
180202500	91-20-3	294
138200250	91-21-4	370
138201000	91-21-4	370
138205000	91-21-4	370
132190010	91-22-5	342
132190025	91-22-5	342
132195000	91-22-5	342
221140025	91-22-5	342
221140050	91-22-5	342
221141000	91-22-5	342
221145000	91-22-5	342
163000100	91-40-7	315
163001000	91-40-7	315
163005000	91-40-7	315
114050050	91-44-1	153
114051000	91-44-1	153
114055000	91-44-1	153
115430250	91-52-1	163
151491000	91-56-5	240
151495000	91-56-5	240
127170025	91-57-6	280
127170050	91-57-6	280
127175000	91-57-6	280
404840050	91-58-7	112
404840250	91-58-7	112
334520050	91-60-1	295
334520250	91-60-1	295
295140050	91-62-3	286
295140250	91-62-3	286
295141000	91-62-3	286
132170010	91-63-4	341
132172500	91-63-4	341
110530010	91-64-5	125
110530050	91-64-5	125
110532500	91-64-5	125
181060010	91-66-7	153
181060025	91-66-7	153

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[91-66-7] - [96-98-0]

Part No.	CAS No.	Page No.
181062500	91-66-7	153
146631000	91-68-9	153
112080050	91-95-2	137
112080250	91-95-2	137
105260010	92-24-0	41
105260050	92-24-0	41
105265000	92-24-0	41
348600050	92-31-9	382
348600250	92-31-9	382
348601000	92-31-9	382
418630010	92-32-0	340
418630050	92-32-0	340
200100010	92-32-0	340
200100050	92-32-0	340
200100250	92-32-0	340
155980250	92-43-3	319
155981000	92-43-3	319
115020500	92-44-4	160
115022500	92-44-4	160
325221000	92-50-2	195
402210250	92-51-3	49
402211000	92-51-3	49
106250010	92-52-4	50
106250050	92-52-4	50
106252500	92-52-4	50
130820250	92-54-6	318
130821000	92-54-6	318
165130025	92-55-7	300
165131000	92-55-7	300
165135000	92-55-7	300
302900010	92-61-5	346
302900500	92-61-5	346
302902500	92-61-5	346
197980250	92-66-0	67
197981000	92-66-0	67
158710010	92-69-3	318
158712500	92-69-3	318
121610010	92-70-6	229
121610050	92-70-6	229
121611000	92-70-6	229
117380025	92-71-7	180
117380250	92-71-7	180
117381000	92-71-7	180
117385000	92-71-7	180
212181000	92-77-3	295
130150050	92-82-0	313
130150100	92-82-0	313
130151000	92-82-0	313
130210010	92-84-2	314
130210050	92-84-2	314
130215000	92-84-2	314
212080250	92-86-4	140
212081000	92-86-4	140
212085000	92-86-4	140
173670100	92-88-6	50
173670250	92-88-6	50
173671000	92-88-6	50
173672500	92-88-6	50
106280250	92-92-2	50
106281000	92-92-2	50
106285000	92-92-2	50
420030010	92-94-4	365
137920250	92-94-4	365
137921000	92-94-4	365
137925000	92-94-4	365
438500010	92-95-5	50
438500050	92-95-5	50
115390250	93-02-7	163
115391000	93-02-7	163
115395000	93-02-7	163
115490250	93-03-8	164
115491000	93-03-8	164
115495000	93-03-8	164
164750050	93-04-9	263
164755000	93-04-9	263
407390050	93-05-0	155
407390250	93-05-0	155
407391000	93-05-0	155
407395000	93-05-0	156
115450250	93-07-2	164
115451000	93-07-2	164
115455000	93-07-2	164
158881000	93-08-3	3
158885000	93-08-3	3
177320250	93-09-4	295
177321000	93-09-4	295
171050100	93-10-7	341
171050500	93-10-7	341
158440250	93-11-8	295
158441000	93-11-8	295
155260250	93-17-4	165
155261000	93-17-4	165
155265000	93-17-4	165
177600250	93-25-4	264
177601000	93-25-4	264
121110250	93-35-6	225
121111000	93-35-6	225
115610250	93-40-3	165
115611000	93-40-3	165
115615000	93-40-3	165
350860010	93-48-1	169
350860050	93-48-1	170
413850250	93-51-6	263
413851000	93-51-6	263
299305000	93-52-7	141
130860250	93-53-8	318
130861000	93-53-8	318
130865000	93-53-8	318
150032500	93-54-9	318
131540010	93-55-0	336
131540020	93-55-0	336
131540025	93-55-0	336
131542500	93-55-0	336
130590050	93-56-1	316
130590250	93-56-1	316
130591000	93-56-1	316
126340025	93-58-3	269
126340100	93-58-3	269
126345000	93-58-3	269
127211000	93-60-7	281
127215000	93-60-7	281
126810010	93-61-8	276
126810050	93-61-8	276
126810100	93-61-8	276
126811000	93-61-8	276
126815000	93-61-8	276
118090025	93-89-0	190
118095000	93-89-0	190
105690010	93-91-4	44
105690500	93-91-4	44
105692500	93-91-4	44
105500025	93-97-0	43
105500250	93-97-0	43
105501000	93-97-0	43
105505000	93-97-0	43
148550010	93-98-1	41
148550050	93-98-1	41
148550500	93-98-1	41
148552500	93-98-1	41
162060050	93-99-2	315
162061000	93-99-2	315
162065000	93-99-2	315
370850050	94-02-0	190
370850500	94-02-0	190
370851000	94-02-0	190
370855000	94-02-0	190
118480010	94-05-3	194
118481000	94-05-3	194
118485000	94-05-3	194
150780025	94-09-7	189
150781000	94-09-7	189
150785000	94-09-7	189
131590025	94-13-3	336
131590050	94-13-3	336
131591000	94-13-3	336
131595000	94-13-3	336
403570025	94-26-8	89
403571000	94-26-8	89
403575000	94-26-8	89
211780010	94-36-0	139
211780050	94-36-0	139
211781000	94-36-0	139
159431000	94-41-7	100
159435000	94-41-7	100
103620250	94-45-1	20
393580500	94-47-3	313
393582500	94-47-3	313
131370050	94-53-1	323
131370250	94-53-1	323
131371000	94-53-1	323
297170050	94-60-0	170
381450050	94-62-2	323
381450250	94-62-2	323
207400250	94-67-7	345
207401000	94-67-7	345
207405000	94-67-7	345
233480050	94-70-2	313
233485000	94-70-2	313
370030025	94-71-3	188
370030050	94-71-3	188
370031000	94-71-3	188
370035000	94-71-3	188
113631000	94-75-7	149
113635000	94-75-7	149
118510010	94-96-2	194
118512500	94-96-2	194
365530010	94-98-4	169
365530050	94-98-4	169
134390050	94-99-5	145
134391000	94-99-5	145
134395000	94-99-5	145
113230100	95-00-1	145
113230500	95-00-1	145
173640250	95-01-2	159
173641000	95-01-2	159
173645000	95-01-2	159
122140010	95-13-6	234
122140050	95-13-6	234
122142500	95-13-6	234
183880025	95-14-7	43
183881000	95-14-7	43
183885000	95-14-7	43
138620050	95-15-8	376
138620250	95-15-8	376
138621000	95-15-8	376
146390010	95-16-9	43
146390025	95-16-9	43
146390050	95-16-9	43
146392500	95-16-9	43
127021000	95-20-5	278
127025000	95-20-5	278
136400100	95-24-9	17
136400500	95-24-9	17
228950250	95-25-0	119
228951000	95-25-0	119
172000025	95-45-4	173
172001000	95-45-4	173
172005000	95-45-4	173
408330025	95-45-4	173
408330250	95-45-4	173
408331000	95-45-4	173
408335000	95-45-4	173
107470250	95-46-5	82
107471000	95-46-5	82
443020010	95-47-6	403
443021000	95-47-6	403
140990010	95-47-6	403
140990025	95-47-6	403
140990100	95-47-6	403
110550010	95-48-7	125
110550025	95-48-7	125
110551000	95-48-7	125
110555000	95-48-7	125
405731000	95-48-7	125
405738000	95-48-7	125
150200010	95-49-8	118
150200025	95-49-8	118
150200050	95-49-8	118
150205000	95-49-8	118
396960010	95-50-1	144
396961000	95-50-1	144
113180010	95-50-1	144
113180025	95-50-1	144
113180250	95-50-1	144
445640010	95-50-1	144
445641000	95-50-1	144
222050025	95-50-1	144
222055000	95-50-1	144
108570010	95-51-2	101
108570050	95-51-2	101
108572500	95-51-2	101
119660025	95-52-3	207
119661000	95-52-3	207
119665000	95-52-3	207
139080025	95-53-4	382
139085000	95-53-4	382
328020010	95-54-5	306
130550010	95-54-5	316
130550050	95-54-5	316
130552500	95-54-5	316
104260050	95-55-6	27
104261000	95-55-6	27
104265000	95-55-6	27
157360100	95-56-7	78
157360500	95-56-7	78
180990025	95-57-8	114
180990050	95-57-8	114
180991000	95-57-8	114
180995000	95-57-8	114
457060010	95-58-9	112
457060050	95-58-9	112
140090010	95-63-6	393
140090025	95-63-6	393
140090100	95-63-6	393
140090250	95-63-6	393
155280050	95-64-7	169
155281000	95-64-7	169
155285000	95-64-7	169
116580025	95-65-8	175
116581000	95-65-8	175
116585000	95-65-8	175
148570010	95-68-1	169
148571000	95-68-1	169
109370050	95-69-2	110
109371000	95-69-2	110
109375000	95-69-2	110
150830010	95-71-6	277
150830050	95-71-6	277
150832500	95-71-6	277
163280010	95-73-8	151
163282500	95-73-8	151
113110010	95-76-1	144
113110050	95-76-1	144
113112500	95-76-1	144
113600100	95-77-2	149
113600500	95-77-2	149
146690050	95-78-3	169
146691000	95-78-3	169
146695000	95-78-3	169
109380050	95-79-4	110
109381000	95-79-4	110
109385000	95-79-4	110
146600010	95-80-7	138
146600250	95-80-7	138
146602500	95-80-7	138
331860050	95-83-0	115
331860250	95-83-0	115
331861000	95-83-0	115
163210010	95-84-1	18
163210500	95-84-1	18
163212500	95-84-1	19
116540050	95-87-4	175
116541000	95-87-4	175
116545000	95-87-4	175
110061000	95-88-5	117
110065000	95-88-5	117
159180010	95-92-1	155
159180025	95-92-1	155
159180100	95-92-1	155
159180250	95-92-1	155
159185000	95-92-1	155
157780010	95-94-3	367
157780050	95-94-3	367
157782500	95-94-3	367
376850250	95-96-5	245
376851000	95-96-5	245
215870025	96-05-9	11
215875000	96-05-9	11
132800010	96-09-3	361
132800025	96-09-3	361
132800100	96-09-3	361
132802500	96-09-3	361
381151000	96-10-6	152
381158000	96-10-6	152
127350010	96-14-0	282
127350500	96-14-0	282
127352500	96-14-0	282
205280050	96-15-1	271
304470500	96-17-3	271
304472500	96-17-3	271
103250050	96-20-8	16
103251000	96-20-8	16
103255000	96-20-8	16
406540250	96-21-9	141
406541000	96-21-9	141
155810025	96-22-0	311
155815000	96-22-0	311
180180010	96-23-1	150
180182500	96-23-1	150
148120010	96-24-2	116
148120025	96-24-2	116
148120250	96-24-2	116
148125000	96-24-2	116
125520250	96-27-5	257
125521000	96-27-5	257
125525000	96-27-5	257
403330010	96-29-7	85
403330250	96-29-7	85
403331000	96-29-7	85
116910010	96-31-1	177
116910050	96-31-1	177
116911000	96-31-1	177
169550025	96-32-2	270
169550250	96-32-2	270
169551000	96-32-2	270
169555000	96-32-2	270
126190010	96-33-3	267
126190025	96-33-3	267
126190100	96-33-3	267
126190101	96-33-3	267
126195000	96-33-3	267
414370250	96-35-5	276
414371000	96-35-5	276
345240025	96-37-7	273
345240250	96-37-7	273
345245000	96-37-7	273
111521000	96-41-3	132
111525000	96-41-3	132
168260250	96-43-5	118
168261000	96-43-5	118
168265000	96-43-5	118
122030010	96-45-7	233
122032500	96-45-7	233
396630010	96-47-9	289
396631000	96-47-9	289
396620010	96-47-9	289
396620025	96-47-9	289
396621000	96-47-9	289
397200010	96-47-9	289
397201000	96-47-9	289
168360010	96-47-9	289
168360025	96-47-9	289
168361000	96-47-9	289
168365000	96-47-9	289
392380010	96-47-9	289
392380025	96-47-9	289
392380100	96-47-9	289
392382500	96-47-9	289
108130010	96-48-0	92
108130025	96-48-0	92
108130100	96-48-0	92
118410010	96-49-1	192
118410051	96-49-1	192
118412500	96-49-1	192
153890025	96-50-4	30
153891000	96-50-4	30
153895000	96-50-4	30
125560050	96-53-7	257
125561000	96-53-7	257
125565000	96-53-7	257
127601000	96-54-8	286
127605000	96-54-8	286
160120025	96-76-4	143
160120251	96-76-4	143
160121000	96-76-4	143
160125000	96-76-4	143
167110250	96-82-2	245
167111000	96-82-2	245
125960250	96-96-8	263
125961000	96-96-8	263
125965000	96-96-8	263
300480050	96-97-9	302
300480250	96-97-9	302
300482500	96-97-9	302
165990250	96-98-0	281

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[96-98-0] - [100-44-7]

Part No.	CAS No.	Page No.
165991000	96-98-0	281
165995000	96-98-0	281
160510025	97-00-7	105
160511000	97-00-7	105
160515000	97-00-7	105
116930050	97-02-9	177
116931000	97-02-9	177
116935000	97-02-9	177
173840025	97-30-3	276
173841000	97-30-3	276
173845000	97-30-3	276
156060250	97-41-6	192
156061000	97-41-6	192
156065000	97-41-6	192
416180050	97-51-8	230
416180250	97-51-8	230
416181000	97-51-8	230
150640050	97-52-9	263
150641000	97-52-9	263
150645000	97-52-9	263
119110025	97-53-0	199
119110050	97-53-0	199
119111000	97-53-0	199
119115000	97-53-0	199
122570050	97-54-1	241
122571000	97-54-1	241
122575000	97-54-1	241
153260250	97-56-3	199
102841000	97-59-6	11
102845000	97-59-6	11
310510025	97-62-1	195
310515000	97-62-1	195
215830010	97-63-2	196
215835000	97-63-2	196
122810010	97-65-4	245
122810051	97-65-4	245
122812500	97-65-4	245
150590250	97-67-6	254
150591000	97-67-6	254
150595000	97-67-6	254
257780020	97-72-3	240
257785000	97-72-3	240
402430010	97-74-5	53
402432500	97-74-5	53
138120025	97-77-8	369
138120250	97-77-8	369
138125000	97-77-8	369
412675000	97-85-8	240
412680010	97-86-9	240
412680025	97-86-9	240
216620010	97-88-1	89
216620051	97-88-1	89
409920010	97-90-5	193
409920051	97-90-5	193
409922500	97-90-5	193
381171000	97-93-8	385
381178000	97-93-8	385
176981000	97-94-9	386
176988000	97-94-9	386
108500010	97-97-2	101
108502500	97-97-2	101
138180010	97-99-4	370
138180025	97-99-4	370
420440010	97-99-4	370
420440025	97-99-4	370
420440050	97-99-4	370
420442500	97-99-4	370
119790010	98-00-0	210
119790025	98-00-0	210
119792500	98-00-0	210
181100010	98-01-1	209
181100025	98-01-1	209
181100250	98-01-1	209
181102500	98-01-1	209
119810250	98-02-2	210
119811000	98-02-2	210
138830010	98-03-3	378
138830250	98-03-3	378
138831000	98-03-3	378
160681000	98-04-4	319
160685000	98-04-4	319
107870010	98-06-6	87
107870025	98-06-6	87
107875000	98-06-6	87
164530010	98-07-7	385
164530050	98-07-7	385
139770025	98-08-8	391
139770500	98-08-8	391
139775000	98-08-8	391
148480010	98-09-9	42
148480050	98-09-9	42
148482500	98-09-9	42
148490025	98-10-2	41
148490050	98-10-2	41
148491000	98-10-2	41
148495000	98-10-2	41
159020010	98-11-3	41
159020050	98-11-3	41
159020051	98-11-3	41
159020250	98-11-3	41
159021000	98-11-3	41
159025000	98-11-3	41
131000010	98-13-5	319
131000100	98-13-5	319
131002500	98-13-5	319
103190025	98-16-8	15
103190050	98-16-8	15
103191000	98-16-8	15
103195000	98-16-8	15
168470250	98-17-9	390
168471000	98-17-9	390
154350025	98-29-3	88
154351000	98-29-3	88
154355000	98-29-3	88
342610050	98-42-0	23
296320010	98-51-1	91
296320025	98-51-1	91
296320250	98-51-1	91
107900050	98-52-2	88
107902500	98-52-2	88
107910250	98-53-3	88
107911000	98-53-3	88
107915000	98-53-3	88
108000010	98-54-4	90
108000025	98-54-4	90
108000050	98-54-4	90
203740500	98-55-5	365
203742500	98-55-5	365
301610025	98-55-5	365
301610250	98-55-5	365
301615000	98-55-5	365
108730010	98-56-6	102
108730250	98-56-6	102
108732500	98-56-6	102
352200050	98-57-7	115
352200250	98-57-7	115
148760250	98-58-8	66
148761000	98-58-8	66
139030020	98-59-9	381
139030250	98-59-9	381
139031000	98-59-9	381
139035000	98-59-9	381
158560050	98-60-2	102
158560250	98-60-2	102
158561000	98-60-2	102
158565000	98-60-2	102
207290050	98-61-3	323
207290250	98-61-3	323
108631000	98-64-6	102
125730250	98-68-0	261
125731000	98-68-0	261
125735000	98-68-0	261
415850050	98-74-8	299
415850250	98-74-8	299
415851000	98-74-8	299
426340010	98-78-2	307
426340050	98-78-2	307
132120250	98-79-3	341
132121000	98-79-3	341
132125000	98-79-3	341
130360100	98-80-6	315
130360500	98-80-6	315
130362500	98-80-6	315
365800050	98-81-7	81
365800250	98-81-7	81
365801000	98-81-7	81
110630010	98-82-8	126
110630025	98-82-8	126
181010010	98-82-8	126
181010025	98-82-8	126
329730025	98-82-8	126
329730050	98-82-8	126
329735000	98-82-8	126
127710010	98-83-9	287
127710025	98-83-9	287
127711000	98-83-9	287
351881000	98-85-1	313
351885000	98-85-1	313
102410010	98-86-2	5
102410025	98-86-2	5
102410050	98-86-2	5
102410100	98-86-2	5
102412500	98-86-2	5
402030025	98-88-4	44
402030050	98-88-4	44
402035000	98-88-4	44
105750010	98-88-4	44
105750025	98-88-4	44
220271000	98-88-4	44
146560010	98-89-5	129
146560250	98-89-5	129
146561000	98-89-5	129
146565000	98-89-5	129
138680250	98-91-9	377
138681000	98-91-9	377
138685000	98-91-9	377
128275000	98-92-0	297
408255000	98-94-2	171
128420010	98-95-3	299
128420025	98-95-3	299
447650010	98-95-3	299
447652500	98-95-3	299
415780025	98-95-3	299
415780250	98-95-3	299
415785000	98-95-3	299
157640100	98-96-4	337
157640250	98-96-4	337
157641000	98-96-4	337
131710250	98-97-5	337
131711000	98-97-5	337
131170025	98-98-6	321
131170250	98-98-6	321
131171000	98-98-6	321
131175000	98-98-6	321
134840250	99-02-5	101
134841000	99-02-5	101
139050010	99-04-7	382
139050050	99-04-7	382
139051000	99-04-7	382
155850250	99-05-8	15
155851000	99-05-8	15
155855000	99-05-8	15
120980025	99-06-9	225
120981000	99-06-9	225
120985000	99-06-9	225
115860250	99-07-0	168
115861000	99-07-0	168
115865000	99-07-0	168
129040050	99-08-1	302
129045000	99-08-1	302
128361000	99-09-2	298
128365000	99-09-2	298
114900025	99-10-5	160
114901000	99-10-5	160
114905000	99-10-5	160
167011000	99-11-6	121
160180100	99-12-7	303
160180500	99-12-7	303
139360050	99-14-9	384
139360500	99-14-9	384
309870250	99-20-7	383
309871000	99-20-7	383
309875000	99-20-7	383
243460050	99-24-1	291
243460500	99-24-1	291
243462500	99-24-1	291
181330250	99-31-0	23
181331000	99-31-0	23
408710250	99-33-2	177
408711000	99-33-2	177
408715000	99-33-2	177
153190010	99-34-3	177
153191000	99-34-3	177
153195000	99-34-3	177
114890250	99-50-3	160
114891000	99-50-3	160
114895000	99-50-3	160
163950050	99-52-5	281
163951000	99-52-5	281
113530010	99-54-7	149
113530050	99-54-7	149
113532500	99-54-7	149
364911000	99-55-8	281
364915000	99-55-8	281
148841000	99-56-9	301
148845000	99-56-9	301
400890250	99-57-0	26
400890500	99-57-0	26
400892500	99-57-0	26
109651000	99-60-5	113
109655000	99-60-5	113
128411000	99-61-6	299
128415000	99-61-6	299
122661000	99-63-8	241
122665000	99-63-8	241
115750250	99-64-9	167
115751000	99-64-9	167
208330250	99-66-1	336
208331000	99-66-1	336
112680100	99-73-0	140
112680500	99-73-0	140
112682500	99-73-0	140
414960025	99-75-2	290
414960100	99-75-2	290
414961000	99-75-2	290
414962500	99-75-2	290
126960025	99-76-3	277
126960100	99-76-3	277
126961000	99-76-3	277
126965000	99-76-3	277
168421000	99-77-4	196
168425000	99-77-4	196
305480100	99-81-0	77
305480500	99-81-0	77
207501000	99-85-4	365
207505000	99-85-4	365
207491000	99-86-5	365
207495000	99-86-5	365
111760010	99-87-6	133
111760025	99-87-6	133
111760100	99-87-6	133
111762500	99-87-6	133
174530100	99-88-7	243
174530500	99-88-7	243
174510010	99-89-8	244
174510050	99-89-8	244
174511000	99-89-8	244
174512500	99-89-8	244
106590250	99-90-1	65
106591000	99-90-1	65
106595000	99-90-1	65
108540010	99-91-2	101
108540050	99-91-2	101
108542500	99-91-2	101
103090100	99-92-3	14
103090250	99-92-3	14
103091000	99-92-3	14
103095000	99-92-3	14
150400050	99-93-4	224
150401000	99-93-4	224
150405000	99-93-4	224
139060010	99-94-5	382
139060051	99-94-5	382
139061000	99-94-5	382
139062500	99-94-5	382
120990010	99-96-7	225
120991000	99-96-7	225
120995000	99-96-7	225
116900025	99-97-8	177
116905000	99-97-8	177
408460050	99-98-9	175
408460250	99-98-9	175
408461000	99-98-9	175
408465000	99-98-9	175
129050010	99-99-0	302
129050050	99-99-0	302
129051000	99-99-0	302
109630010	100-00-5	113
109630050	100-00-5	113
109631000	100-00-5	113
128370025	100-01-6	298
128371000	100-01-6	298
128375000	100-01-6	298
157050010	100-02-7	301
157050050	100-02-7	301
157050051	100-02-7	301
157051000	100-02-7	301
157052500	100-02-7	301
152360010	100-06-1	260
152362500	100-06-1	260
104850050	100-07-2	37
104851000	100-07-2	37
104855000	100-07-2	37
152370010	100-09-4	36
152370051	100-09-4	36
152371000	100-09-4	36
152372500	100-09-4	36
168760025	100-10-7	167
168760250	100-10-7	167
168761000	100-10-7	167
168765000	100-10-7	167
423630025	100-10-7	167
423630250	100-10-7	167
423631000	100-10-7	167
423635000	100-10-7	167
128530250	100-11-8	299
128531000	100-11-8	299
128535000	100-11-8	299
161090100	100-14-1	299
161091000	100-14-1	300
161092500	100-14-1	300
123570500	100-15-2	281
147020050	100-17-4	298
147022500	100-17-4	298
155210050	100-18-5	162
155210250	100-18-5	162
155211000	100-18-5	162
128340010	100-19-6	298
128340050	100-19-6	298
128341000	100-19-6	298
153100010	100-20-9	365
153100050	100-20-9	365
153102500	100-20-9	365
180720010	100-21-0	365
180720051	100-21-0	365
180720250	100-21-0	365
180722500	100-21-0	365
180725000	100-21-0	365
170790050	100-22-1	374
170790250	100-22-1	374
170791000	100-22-1	374
408650050	100-25-4	177
408650250	100-25-4	177
131870050	100-26-5	338
179610100	100-27-6	300
179610500	100-27-6	300
296700050	100-28-7	301
296700250	100-28-7	301
150701000	100-36-7	155
150705000	100-36-7	155
114330010	100-37-8	154
114330025	100-37-8	154
105870010	100-39-0	45
105871000	100-39-0	45
105875000	100-39-0	45
140880050	100-40-3	402
140885000	100-40-3	402
433800010	100-41-4	190
433801000	100-41-4	190
118080025	100-41-4	190
118080250	100-41-4	190
118085000	100-41-4	190
132790010	100-42-5	361
132790025	100-42-5	361
132790100	100-42-5	361
132790250	100-42-5	361
220530010	100-42-5	361
220532500	100-42-5	361
140910010	100-43-6	403
140911000	100-43-6	403
140912500	100-43-6	403
405090010	100-44-7	45
405090050	100-44-7	45
405092500	100-44-7	45
180850010	100-44-7	45

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[100-46-9] - [105-45-3]

Part No.	CAS No.	Page No.
105850025	100-46-9	45
105851000	100-46-9	45
105855000	100-46-9	45
427231000	100-46-9	45
427238000	100-46-9	45
105540010	100-47-0	43
105540025	100-47-0	43
105540050	100-47-0	43
167670010	100-47-0	43
167670500	100-47-0	43
167672500	100-47-0	43
446910010	100-47-0	43
446911000	100-47-0	43
110870025	100-48-1	128
110870050	100-48-1	128
110870250	100-48-1	128
110871000	100-48-1	128
110875000	100-48-1	128
111340050	100-49-2	131
111340250	100-49-2	131
111341000	100-49-2	131
396880010	100-51-6	45
396881000	100-51-6	45
148390010	100-51-6	45
148390025	100-51-6	45
148390250	100-51-6	45
447720010	100-51-6	45
447720025	100-51-6	45
447721000	100-51-6	45
391220010	100-51-6	45
391220025	100-51-6	45
447000010	100-51-6	45
447000025	100-51-6	45
105220010	100-52-7	41
105220025	100-52-7	41
105220250	100-52-7	41
105222500	100-52-7	41
378360010	100-52-7	41
378361000	100-52-7	41
421261000	100-53-8	46
421265000	100-53-8	46
110860025	100-54-9	128
110860050	100-54-9	128
110861000	100-54-9	128
110865000	100-54-9	128
132000050	100-55-0	229
132001000	100-55-0	229
132005000	100-55-0	229
445961000	100-58-3	317
445968000	100-58-3	317
146990010	100-60-7	273
146990050	100-60-7	273
146992500	100-60-7	273
126270010	100-61-8	268
126270025	100-61-8	268
126275000	100-61-8	268
296680025	100-63-0	317
296681000	100-63-0	317
296685000	100-63-0	317
111200025	100-64-1	130
111201000	100-64-1	130
111205000	100-64-1	130
429250010	100-66-3	36
429251000	100-66-3	36
153920010	100-66-3	36
153920025	100-66-3	37
153920050	100-66-3	37
153922500	100-66-3	37
138670025	100-68-5	377
138670250	100-68-5	377
138671000	100-68-5	377
138675000	100-68-5	377
158000010	100-69-6	403
158000050	100-69-6	403
158002500	100-69-6	403
110850050	100-70-9	128
110851000	100-70-9	128
110855000	100-70-9	128
138250100	100-72-1	371
138250500	100-72-1	371
149400025	100-74-3	196
149401000	100-74-3	196
149405000	100-74-3	196
153650025	100-79-8	360
153651000	100-79-8	360
153655000	100-79-8	360
450870010	100-80-1	287
450870050	100-80-1	287
155480010	100-81-2	269
155480050	100-81-2	269
155480250	100-81-2	269
155500010	100-82-3	201
155500050	100-82-3	201
120961000	100-83-4	225
120965000	100-83-4	225
106200010	100-85-6	49
106200051	100-85-6	49
106202500	100-85-6	49
232890010	100-97-0	219
232890025	100-97-0	219
120610010	100-97-0	219
120610025	100-97-0	219
120610100	100-97-0	219
185421000	100-99-2	391
185428000	100-99-2	391
269241000	101-00-8	391
269245000	101-00-8	392
140440010	101-02-0	396
140440025	101-02-0	396
140440100	101-02-0	396
436900250	101-18-8	226
148440010	101-41-7	283
148440050	101-41-7	283
148442500	101-41-7	283
310780050	101-43-9	131
130270050	101-48-4	314
130271000	101-48-4	314
130275000	101-48-4	314
388680250	101-49-5	46
388681000	101-49-5	46
221000010	101-54-2	318
221001000	101-54-2	318
221002500	101-54-2	318
106890050	101-55-3	71
106890250	101-55-3	71
126740050	101-61-1	275
126741000	101-61-1	275
126745000	101-61-1	275
414281000	101-68-8	275
414285000	101-68-8	275
212010050	101-75-7	315
212010250	101-75-7	315
212011000	101-75-7	315
104330050	101-80-4	27
104330250	101-80-4	27
104331000	101-80-4	27
104335000	101-80-4	27
117350010	101-81-5	180
117355000	101-81-5	180
181050025	101-83-7	151
181050050	101-83-7	151
181051000	101-83-7	151
181055000	101-83-7	151
130600010	101-84-8	317
130600025	101-84-8	317
130600100	101-84-8	317
130601000	101-84-8	317
130605000	101-84-8	317
158550050	101-92-8	101
158551000	101-92-8	101
158555000	101-92-8	101
148430010	101-97-3	197
148430050	101-97-3	197
148432500	101-97-3	197
102360010	102-01-2	3
102360050	102-01-2	3
102365000	102-01-2	3
117170250	102-04-5	179
117171000	102-04-5	179
117175000	102-04-5	179
161850250	102-07-8	181
161851000	102-07-8	181
138700010	102-08-9	377
138700025	102-08-9	377
138701000	102-08-9	377
138705000	102-08-9	377
117230010	102-09-0	179
117230025	102-09-0	179
117230100	102-09-0	179
117231000	102-09-0	179
139960250	102-24-9	392
139961000	102-24-9	392
139962500	102-24-9	392
225600010	102-32-9	161
225600050	102-32-9	161
225600250	102-32-9	161
436890250	102-46-5	170
279050250	102-47-6	145
279051000	102-47-6	145
279055000	102-47-6	145
113240050	102-49-8	145
113240250	102-49-8	145
148610051	102-52-3	254
148611000	102-52-3	254
148615000	102-52-3	254
119140025	102-54-5	199
119141000	102-54-5	199
119145000	102-54-5	199
150850050	102-56-7	163
150850500	102-56-7	163
150852500	102-56-7	163
162690010	102-69-2	397
162690025	102-69-2	397
139560010	102-71-6	385
139560025	102-71-6	385
139560251	102-71-6	385
139561000	102-71-6	385
421630010	102-71-6	385
421630025	102-71-6	385
421630250	102-71-6	385
421631000	102-71-6	385
139220010	102-76-1	383
139220025	102-76-1	383
139220100	102-76-1	383
139225000	102-76-1	383
154360010	102-79-4	88
154360025	102-79-4	88
154362500	102-79-4	88
139320010	102-82-9	383
139320025	102-82-9	383
139321000	102-82-9	383
139322500	102-82-9	383
421620250	102-87-4	385
421621000	102-87-4	385
110390050	102-92-1	121
110391000	102-92-1	121
110395000	102-92-1	121
276080250	103-01-5	317
276081000	103-01-5	317
410105000	103-09-3	194
410110010	103-11-7	194
410110025	103-11-7	194
410110250	103-11-7	194
169780010	103-16-2	47
169780500	103-16-2	47
169782500	103-16-2	47
402460010	103-23-1	53
402460025	103-23-1	53
402462500	103-23-1	53
279760050	103-26-4	272
279765000	103-26-4	272
106230050	103-29-7	49
106230250	103-29-7	49
106231000	103-29-7	49
106235000	103-29-7	49
161040025	103-30-0	360
161041000	103-30-0	360
161045000	103-30-0	360
417390050	103-32-2	315
417390250	103-32-2	315
417391000	103-32-2	315
417395000	103-32-2	315
401540500	103-33-3	39
401542500	103-33-3	39
150530025	103-36-6	192
150531000	103-36-6	192
150535000	103-36-6	192
215290050	103-41-3	45
215291000	103-41-3	45
215295000	103-41-3	45
208180250	103-47-9	100
208181000	103-47-9	100
208185000	103-47-9	100
112610010	103-49-1	139
112612500	103-49-1	139
148400010	103-50-4	46
148400025	103-50-4	46
106940025	103-63-9	71
106941000	103-63-9	71
106945000	103-63-9	71
169290050	103-64-0	81
169290250	103-64-0	82
169291000	103-64-0	82
418430250	103-65-1	336
418431000	103-65-1	336
418435000	103-65-1	336
106040050	103-67-3	269
106045000	103-67-3	269
118040025	103-69-5	189
118041000	103-69-5	190
118045000	103-69-5	190
158420050	103-70-8	208
158421000	103-70-8	208
158425000	103-70-8	208
160971000	103-72-0	317
160975000	103-72-0	317
221490025	103-73-1	313
221491000	103-73-1	313
221492500	103-73-1	313
221495000	103-73-1	313
156340050	103-74-2	226
121191000	103-76-4	226
121195000	103-76-4	226
130301000	103-80-0	314
130305000	103-80-0	314
159750025	103-83-3	169
159750051	103-83-3	169
159751000	103-83-3	169
159755000	103-83-3	169
150810010	103-84-4	1
150810050	103-84-4	1
150810051	103-84-4	1
150812500	103-84-4	1
150815000	103-84-4	1
207250050	103-85-5	319
207250250	103-85-5	319
207251000	103-85-5	319
171570250	103-88-8	65
171571000	103-88-8	65
171575000	103-88-8	65
400161000	103-89-9	5
400165000	103-89-9	5
102330010	103-90-2	1
102330050	103-90-2	1
102330051	103-90-2	1
102332500	103-90-2	1
126020010	104-01-8	264
126020050	104-01-8	264
126021000	104-01-8	264
126022500	104-01-8	264
128760500	104-03-0	301
128761000	104-03-0	301
415750250	104-04-1	298
415751000	104-04-1	298
415755000	104-04-1	298
336520050	104-06-3	5
400930250	104-10-9	27
400931000	104-10-9	27
166560250	104-12-1	115
166561000	104-12-1	115
166565000	104-12-1	115
150650250	104-13-2	87
150651000	104-13-2	87
150655000	104-13-2	87
421220010	104-15-4	381
421222500	104-15-4	381
218220010	104-38-1	224
218221000	104-38-1	224
173760050	104-47-2	264
173760250	104-47-2	264
173761000	104-47-2	264
129400250	104-50-7	304
129401000	104-50-7	304
107850010	104-51-8	87
107850500	104-51-8	87
107852500	104-51-8	87
240510050	104-53-0	318
240511000	104-53-0	318
240515000	104-53-0	318
148520050	104-54-1	121
148521000	104-54-1	121
148522500	104-54-1	121
148525000	104-54-1	121
105941000	104-63-2	46
105945000	104-63-2	46
259490250	104-67-6	400
259491000	104-67-6	400
259495000	104-67-6	400
271660010	104-75-6	194
271660025	104-75-6	194
271661000	104-75-6	194
271662500	104-75-6	194
118530010	104-76-7	194
118530025	104-76-7	194
118530250	104-76-7	194
114090010	104-78-9	153
114090025	104-78-9	153
114092500	104-78-9	153
107570050	104-81-4	83
107570250	104-81-4	83
107571000	104-81-4	83
110171000	104-82-5	119
110175000	104-82-5	119
150240010	104-83-6	103
150240050	104-83-6	103
150242500	104-83-6	103
126400050	104-84-7	269
126400250	104-84-7	269
126401000	104-84-7	269
158020010	104-85-8	382
158020050	104-85-8	382
158021000	104-85-8	382
158022500	104-85-8	382
108790025	104-86-9	103
108790250	104-86-9	103
108790500	104-86-9	103
108791000	104-86-9	103
139000025	104-87-0	380
139001000	104-87-0	380
139005000	104-87-0	380
421140025	104-87-0	380
421140050	104-87-0	380
421141000	104-87-0	380
421145000	104-87-0	380
150440010	104-88-1	101
150440050	104-88-1	101
150441000	104-88-1	101
150442500	104-88-1	101
106631000	104-92-7	66
106635000	104-92-7	66
164660010	104-93-8	268
164660025	104-93-8	268
164660050	104-93-8	268
164662500	104-93-8	268
104830010	104-94-9	36
104830050	104-94-9	36
104832500	104-94-9	36
188190050	104-95-0	82
188190250	104-95-0	82
188191000	104-95-0	82
309830050	104-96-1	289
228960050	104-98-3	401
228960250	104-98-3	401
228961000	104-98-3	401
139620050	105-04-4	386
114150050	105-05-5	153
114150250	105-05-5	153
110720050	105-07-7	127
110720250	105-07-7	127
110721000	105-07-7	127
159730025	105-13-5	261
159731000	105-13-5	261
159735000	105-13-5	261
148640010	105-34-0	272
148642500	105-34-0	273
150500010	105-37-3	197
150500025	105-37-3	197
150500250	105-37-3	197
150505000	105-37-3	197
118220010	105-39-5	191
118220025	105-39-5	191
118222500	105-39-5	191
410260050	105-40-8	196
126150010	105-45-3	267
126150025	105-45-3	267

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[105-45-3] - [108-32-7]

Part No.	CAS No.	Page No.
126150100	105-45-3	267
126151000	105-45-3	267
325630500	105-50-0	152
325632500	105-50-0	152
114450010	105-53-3	155
114450025	105-53-3	155
114450100	105-53-3	155
114450250	105-53-3	155
114455000	105-53-3	155
118180010	105-54-4	191
118180050	105-54-4	191
118182500	105-54-4	191
118280010	105-56-6	192
118280051	105-56-6	192
118282500	105-56-6	192
102220010	105-57-7	1
102220050	105-57-7	1
102222500	105-57-7	1
114220010	105-58-8	154
114220025	105-58-8	154
114220100	105-58-8	154
114221000	105-58-8	154
114225000	105-58-8	154
436130010	105-58-8	154
436131000	105-58-8	154
126720010	105-59-9	274
126720025	105-59-9	274
126722500	105-59-9	274
108230010	105-60-2	95
108230025	105-60-2	95
108231000	105-60-2	95
108232500	105-60-2	95
408450050	105-67-9	175
408450250	105-67-9	175
408451000	105-67-9	175
408455000	105-67-9	175
349741000	105-74-8	162
349745000	105-74-8	163
353100010	105-76-0	143
353102500	105-76-0	143
271960010	106-20-7	155
271960025	106-20-7	155
271962500	106-20-7	155
392620010	106-21-8	174
392620500	106-21-8	174
392622500	106-21-8	174
110460050	106-22-9	122
110461000	106-22-9	122
110465000	106-22-9	122
405291000	106-23-0	122
405295000	106-23-0	122
410900025	106-24-1	211
410900050	106-24-1	211
410900250	106-24-1	211
410901000	106-24-1	211
410905000	106-24-1	211
376540250	106-25-2	296
376541000	106-25-2	296
376545000	106-25-2	296
108120025	106-31-0	92
108121000	106-31-0	92
108125000	106-31-0	92
150510050	106-32-1	191
150511000	106-32-1	191
150515000	106-32-1	191
418770250	106-34-3	341
418771000	106-34-3	341
418775000	106-34-3	341
120380010	106-35-4	217
120380025	106-35-4	217
120382500	106-35-4	217
385520010	106-36-5	336
385520500	106-36-5	336
385522500	106-36-5	336
112730010	106-37-6	140
112730025	106-37-6	140
112732500	106-37-6	140
107481000	106-38-7	82
107485000	106-38-7	82
106830010	106-39-8	67
106830500	106-39-8	68
106831000	106-39-8	68
106835000	106-39-8	68
402870025	106-40-1	66
402871000	106-40-1	66
402875000	106-40-1	66
146280250	106-40-1	66
146281000	106-40-1	66
146285000	106-40-1	66
304410050	106-41-2	78
304411000	106-41-2	79
304415000	106-41-2	79
445680010	106-42-3	403
445680025	106-42-3	403
445681000	106-42-3	403
422670010	106-42-3	403
158770010	106-42-3	403
158770025	106-42-3	403
158770100	106-42-3	403
158775000	106-42-3	403
443090010	106-42-3	404
443091000	106-42-3	404
220210010	106-42-3	404
220210025	106-42-3	404
150210010	106-43-4	118
150210050	106-43-4	118
150210250	106-43-4	118
150211000	106-43-4	118
405740025	106-44-5	125
405740050	106-44-5	125
405741000	106-44-5	125
405745000	106-44-5	125
138710025	106-45-6	381
138710100	106-45-6	381
138711000	106-45-6	381
138715000	106-45-6	381
113190010	106-46-7	144
113190025	106-46-7	144
108590010	106-47-8	101
108590050	106-47-8	101
108590051	106-47-8	101
108591000	106-47-8	101
108595000	106-47-8	101
181000025	106-48-9	114
181000051	106-48-9	114
181001000	106-48-9	114
181005000	106-48-9	114
376350010	106-49-0	382
376350050	106-49-0	382
376350250	106-49-0	382
376352500	106-49-0	382
130570025	106-50-3	316
130570050	106-50-3	316
130575000	106-50-3	316
105630010	106-51-4	43
105630051	106-51-4	43
105630250	106-51-4	43
105631000	106-51-4	43
105635000	106-51-4	43
121510050	106-52-5	229
121511000	106-52-5	229
121515000	106-52-5	229
107460050	106-53-6	82
107460250	106-53-6	82
107461000	106-53-6	82
154760050	106-54-7	118
154761000	106-54-7	118
154765000	106-54-7	118
120080010	106-57-0	214
120080050	106-57-0	214
120080250	106-57-0	214
120081000	106-57-0	214
116650050	106-58-1	176
116651000	106-58-1	176
150731000	106-65-0	176
150735000	106-65-0	176
139831000	106-69-4	220
139835000	106-69-4	220
449240010	106-70-7	277
449240500	106-70-7	277
449242500	106-70-7	277
414420010	106-70-7	277
414420050	106-70-7	277
117780010	106-89-8	185
117780025	106-89-8	185
117780250	106-89-8	185
430711000	106-89-8	185
430718000	106-89-8	185
102940025	106-92-3	11
102941000	106-92-3	11
102945000	106-92-3	11
430951000	106-92-3	11
430958000	106-92-3	11
107310010	106-94-5	80
107310025	106-94-5	80
107312500	106-94-5	80
107315000	106-94-5	80
102902500	106-95-6	11
102905000	106-95-6	11
131480010	106-96-7	335
131480500	106-96-7	335
131482500	106-96-7	335
429120010	106-96-7	335
429121000	106-96-7	335
214181000	107-04-0	68
214185000	107-04-0	68
102910010	107-05-1	11
102911000	107-05-1	11
443010010	107-06-2	146
443010025	107-06-2	146
443011000	107-06-2	146
446990010	107-06-2	146
446990025	107-06-2	146
327860010	107-06-2	146
326840010	107-06-2	146
326840025	107-06-2	146
326841000	107-06-2	146
433580010	107-06-2	146
433580025	107-06-2	146
113360010	107-06-2	146
113360025	107-06-2	146
113360250	107-06-2	146
406820010	107-06-2	146
406820025	107-06-2	146
167760010	107-06-2	146
167760025	107-06-2	146
167765000	107-06-2	146
406830025	107-06-2	146
406835000	107-06-2	146
406800010	107-06-2	146
406800025	107-06-2	146
406800250	107-06-2	146
174050010	107-08-4	238
174050500	107-08-4	238
174052500	107-08-4	238
149310010	107-10-8	336
149310050	107-10-8	336
220610010	107-10-8	336
220610025	107-10-8	336
220610500	107-10-8	336
220615000	107-10-8	336
180890025	107-12-0	335
180891000	107-12-0	335
180895000	107-12-0	335
149630010	107-13-1	8
149631000	107-13-1	8
118420010	107-15-3	192
118420025	107-15-3	192
220420010	107-15-3	192
220420025	107-15-3	192
220422500	107-15-3	192
427261000	107-15-3	192
427268000	107-15-3	192
131450010	107-19-7	335
131452500	107-19-7	335
131455000	107-19-7	335
410010010	107-21-1	193
410010025	107-21-1	193
295530010	107-21-1	193
295530025	107-21-1	193
295530250	107-21-1	193
433810010	107-21-1	193
433811000	107-21-1	193
146750010	107-21-1	193
146750025	107-21-1	193
146750250	107-21-1	193
444230010	107-21-1	193
444230050	107-21-1	193
156220010	107-22-2	214
156220025	107-22-2	214
156220250	107-22-2	214
156225000	107-22-2	214
102230250	107-29-9	1
102231000	107-29-9	1
126820010	107-31-3	276
414340050	107-31-3	276
414345000	107-31-3	276
166540025	107-35-7	364
166540250	107-35-7	364
166541000	107-35-7	364
166545000	107-35-7	364
140181000	107-39-1	394
140185000	107-39-1	394
162630050	107-40-4	394
162631000	107-40-4	394
150340010	107-41-5	282
150340025	107-41-5	282
150340250	107-41-5	282
219450500	107-41-5	282
204240025	107-43-7	49
204240050	107-43-7	49
204241000	107-43-7	49
204245000	107-43-7	49
129500050	107-45-9	305
129505000	107-45-9	305
194790025	107-46-0	219
194790100	107-46-0	219
194791000	107-46-0	219
194795000	107-46-0	219
371551000	107-54-0	173
371555000	107-54-0	173
403451000	107-58-4	86
403455000	107-58-4	86
347230250	107-59-5	88
347231000	107-59-5	88
347235000	107-59-5	88
406640025	107-66-4	143
406642500	107-66-4	143
406645000	107-66-4	143
349862500	107-71-1	90
433100500	107-72-2	311
259680250	107-75-5	173
107231000	107-81-3	78
107235000	107-81-3	78
403050050	107-82-4	76
403051000	107-82-4	76
403055000	107-82-4	76
127340010	107-83-5	282
127340025	107-83-5	282
127341001	107-83-5	282
155470050	107-85-7	240
155470250	107-85-7	240
155471000	107-85-7	240
370180050	107-86-8	271
370180250	107-86-8	271
370181000	107-86-8	271
123500010	107-87-9	311
123500025	107-87-9	311
123502500	107-87-9	311
224130010	107-87-9	311
224131000	107-87-9	311
107620010	107-88-0	84
107620025	107-88-0	84
107620100	107-88-0	84
107622500	107-88-0	84
148650025	107-91-5	126
148651000	107-91-5	126
148655000	107-91-5	126
108110010	107-92-6	91
108110025	107-92-6	91
108111000	107-92-6	91
150870025	107-93-7	126
150875000	107-93-7	126
158151000	107-94-8	116
158155000	107-94-8	116
163790025	107-95-9	10
163790100	107-95-9	10
163795000	107-95-9	10
125530025	107-96-0	257
125531000	107-96-0	257
125535000	107-96-0	257
157740025	107-97-1	345
157741000	107-97-1	345
157745000	107-97-1	346
244990010	107-98-2	265
244990025	107-98-2	265
244990050	107-98-2	265
244990250	107-98-2	265
244990251	107-98-2	265
116200250	108-00-9	171
116201000	108-00-9	171
116205000	108-00-9	172
116180010	108-01-0	171
116180250	108-01-0	171
116182500	108-01-0	171
128900050	108-03-2	302
128905000	108-03-2	302
140840010	108-05-4	402
140840025	108-05-4	402
140840250	108-05-4	402
423960010	108-10-1	282
423960025	108-10-1	282
423965000	108-10-1	282
255660010	108-10-1	282
255660025	108-10-1	282
255660100	108-10-1	282
255660250	108-10-1	283
255665000	108-10-1	283
433570010	108-10-1	283
222170010	108-10-1	283
222170025	108-10-1	283
222175000	108-10-1	283
327920010	108-10-1	283
327920025	108-10-1	283
149380010	108-11-2	282
149380025	108-11-2	282
149380050	108-11-2	282
149380100	108-11-2	282
149385000	108-11-2	282
169280250	108-12-3	244
169281000	108-12-3	244
169285000	108-12-3	244
115870010	108-16-7	168
115872500	108-16-7	168
149460010	108-18-9	162
149460025	108-18-9	162
378300010	108-18-9	162
378301000	108-18-9	162
219430010	108-18-9	162
219432500	108-18-9	162
106520050	108-19-0	57
106520250	108-19-0	57
106521000	108-19-0	57
158960010	108-20-3	243
158960025	108-20-3	243
158960100	108-20-3	243
180680010	108-20-3	243
180680025	108-20-3	243
180680250	108-20-3	243
390660010	108-20-3	243
390660025	108-20-3	243
150860010	108-21-4	242
150860025	108-21-4	242
150860250	108-21-4	242
389500010	108-21-4	242
389500025	108-21-4	242
180800010	108-21-4	242
180800025	108-21-4	242
180800250	108-21-4	242
152500010	108-22-5	242
152502500	108-22-5	242
423230010	108-24-7	3
423230025	108-24-7	3
423230050	108-24-7	3
423235000	108-24-7	3
222130010	108-24-7	3
222130025	108-24-7	3
222135000	108-24-7	3
149490010	108-24-7	3
149490025	108-24-7	3
149490250	108-24-7	3
140790050	108-29-2	401
140791000	108-29-2	401
140795000	108-29-2	401
158760010	108-30-5	361
158760050	108-30-5	361
158760051	108-30-5	361
158760500	108-30-5	361
158762500	108-30-5	361
125240010	108-31-6	254
125240050	108-31-6	254
125240250	108-31-6	254
125240251	108-31-6	254
131560010	108-32-7	336
131560025	108-32-7	336

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[108-32-7] - [110-26-9]

Part No.	CAS No.	Page No.
131560100	108-32-7	336
131565000	108-32-7	336
429261000	108-32-7	336
429268000	108-32-7	336
158370050	108-33-8	25
186640100	108-36-1	140
186640500	108-36-1	140
154200250	108-37-2	67
154201000	108-37-2	67
158930010	108-38-3	403
158931000	108-38-3	403
180860010	108-38-3	403
180860025	108-38-3	403
180860100	108-38-3	403
180862500	108-38-3	403
110580010	108-39-4	125
110581000	108-39-4	125
110585000	108-39-4	125
421270010	108-40-7	381
421270050	108-40-7	381
160450025	108-41-8	118
160451000	108-41-8	118
160452500	108-41-8	118
160455000	108-41-8	118
108580050	108-42-9	101
108581000	108-42-9	101
108585000	108-42-9	101
109810010	108-43-0	114
109810050	108-43-0	114
109810250	108-43-0	114
109811000	108-43-0	114
157870010	108-44-1	382
157870050	108-44-1	382
130560010	108-45-2	316
130560050	108-45-2	316
130560250	108-45-2	316
130562500	108-45-2	316
130565000	108-45-2	316
132290010	108-46-3	343
132290050	108-46-3	343
132290500	108-46-3	343
132292500	108-46-3	343
125181000	108-47-4	251
125185000	108-47-4	251
125190010	108-48-5	251
125190025	108-48-5	252
125192500	108-48-5	252
116670250	108-49-6	176
116671000	108-49-6	176
116691000	108-50-9	176
104090100	108-52-1	25
104091000	108-52-1	25
398320050	108-53-2	241
398320250	108-53-2	241
119970025	108-55-4	212
119970050	108-55-4	213
119971000	108-55-4	213
119975000	108-55-4	213
159560010	108-59-8	174
159560025	108-59-8	174
159562500	108-59-8	174
220700010	108-59-8	174
220700051	108-59-8	174
220702500	108-59-8	174
271860010	108-62-3	259
271860050	108-62-3	259
271862500	108-62-3	259
150480050	108-64-5	195
150481000	108-64-5	195
150485000	108-64-5	195
413900010	108-65-6	266
413900050	108-65-6	266
161320010	108-67-8	258
161320025	108-67-8	258
161322500	108-67-8	258
125580010	108-67-8	258
125580025	108-67-8	258
125582500	108-67-8	258
162790025	108-68-9	175
162790050	108-68-9	175
162791000	108-68-9	175
162795000	108-68-9	175
160190050	108-69-0	169
160191000	108-69-0	169
160195000	108-69-0	169
241760250	108-73-6	320
241761000	108-73-6	320
241765000	108-73-6	320
161950010	108-75-8	123
161950025	108-75-8	123
161951000	108-75-8	123
161955000	108-75-8	123
110890010	108-77-0	128
110890051	108-77-0	128
110892500	108-77-0	128
125350010	108-78-1	256
125350050	108-78-1	256
125350100	108-78-1	256
125351000	108-78-1	256
181020010	108-80-5	128
181020250	108-80-5	128
181022500	108-80-5	128
149440010	108-83-8	173
149440025	108-83-8	173
149440200	108-83-8	173
159080010	108-85-0	131
159080025	108-85-0	131
159080050	108-85-0	131
159082500	108-85-0	131
106680010	108-86-1	66
106680025	108-86-1	66
106682500	108-86-1	66
397240010	108-87-2	273
397241000	108-87-2	273
126580010	108-87-2	273
126580025	108-87-2	273
126580050	108-87-2	273
433770010	108-87-2	273
433770025	108-87-2	273
424550010	108-88-3	380
424550025	108-88-3	380
424550250	108-88-3	380
424555000	108-88-3	380
421175000	108-88-3	380
176850010	108-88-3	380
176850025	108-88-3	381
176855000	108-88-3	381
364410025	108-88-3	381
364411000	108-88-3	381
364415000	108-88-3	381
326980010	108-88-3	381
268370010	108-88-3	381
268370025	108-88-3	381
332070010	108-88-3	381
177160010	108-88-3	381
177160100	108-88-3	381
177160250	108-88-3	381
167900010	108-88-3	381
451970050	108-88-3	381
157600010	108-89-4	321
157600025	108-89-4	321
157602500	108-89-4	321
443000010	108-90-7	101
443001000	108-90-7	101
404490010	108-90-7	101
404490025	108-90-7	102
396970010	108-90-7	102
396971000	108-90-7	102
445650010	108-90-7	102
445651000	108-90-7	102
222110025	108-90-7	102
222115000	108-90-7	102
146410010	108-90-7	102
146410025	108-90-7	102
146410250	108-90-7	102
111280010	108-91-8	130
111280025	108-91-8	130
111282500	108-91-8	130
147680010	108-93-0	130
147680025	108-93-0	130
147680100	108-93-0	130
111190010	108-94-1	130
111190025	108-94-1	130
111190250	108-94-1	130
111190251	108-94-1	130
406090010	108-94-1	130
406090025	108-94-1	130
406092500	108-94-1	130
149340010	108-95-2	313
149340025	108-95-2	313
149340051	108-95-2	313
149340500	108-95-2	313
221750015	108-95-2	313
221752500	108-95-2	313
221755000	108-95-2	313
180780015	108-95-2	313
180781000	108-95-2	313
180785000	108-95-2	313
327105000	108-95-2	313
327125000	108-95-2	314
131130010	108-99-6	321
131130025	108-99-6	321
131132500	108-99-6	321
131135000	108-99-6	321
121851000	109-00-2	231
121855000	109-00-2	231
156910050	109-01-3	284
156911000	109-01-3	284
156915000	109-01-3	284
127151000	109-02-4	280
127155000	109-02-4	280
432800010	109-02-4	280
432801000	109-02-4	280
107400250	109-04-6	81
107401000	109-04-6	81
107405000	109-04-6	81
127490050	109-05-7	284
127491000	109-05-7	284
127495000	109-05-7	284
149330010	109-06-8	321
149330025	109-06-8	321
149330250	109-06-8	321
127470025	109-07-9	284
127471000	109-07-9	284
127475000	109-07-9	284
127550250	109-08-0	285
127551000	109-08-0	285
110010025	109-09-1	116
110011000	109-09-1	116
110015000	109-09-1	116
104580050	109-12-6	30
104581000	109-12-6	30
104585000	109-12-6	30
259590010	109-21-7	88
259590050	109-21-7	88
259591000	109-21-7	88
406650010	109-43-3	143
406650025	109-43-3	143
406652500	109-43-3	143
120780050	109-49-9	220
120780200	109-49-9	220
120781000	109-49-9	221
149570010	109-52-4	401
149570025	109-52-4	401
149570050	109-52-4	401
149571000	109-52-4	401
115900010	109-55-7	168
115900025	109-55-7	168
115902500	109-55-7	168
148800250	109-57-9	11
148801000	109-57-9	11
148805000	109-57-9	11
158290010	109-60-4	336
158290025	109-60-4	336
158290100	109-60-4	336
174560010	109-63-7	64
174560250	109-63-7	64
174561000	109-63-7	64
427111000	109-63-7	64
427118000	109-63-7	64
155040025	109-64-8	141
155041000	109-64-8	141
155045000	109-64-8	141
106770010	109-65-9	67
106770025	109-65-9	67
106770500	109-65-9	67
106772500	109-65-9	67
170070025	109-66-0	310
217240010	109-66-0	310
389070010	109-66-0	310
167875000	109-66-0	310
383900010	109-66-0	310
268660250	109-67-1	311
268661000	109-67-1	311
268665000	109-67-1	311
430731000	109-67-1	311
433820010	109-69-3	103
433821000	109-69-3	103
447020010	109-69-3	103
425880010	109-69-3	103
425880025	109-69-3	103
154630010	109-69-3	103
154630025	109-69-3	103
154630100	109-69-3	103
404550010	109-69-3	103
106860010	109-70-6	68
106860025	109-70-6	68
106860501	109-70-6	68
106862500	109-70-6	68
107800010	109-73-9	87
107800025	109-73-9	87
107802500	109-73-9	87
108140025	109-74-0	92
108141000	109-74-0	92
108145000	109-74-0	92
112350010	109-76-2	138
112350500	109-76-2	138
112352500	109-76-2	138
125270025	109-77-3	255
125271000	109-77-3	255
125275000	109-77-3	255
149390010	109-78-4	231
149390500	109-78-4	231
149392500	109-78-4	231
150800010	109-79-5	85
150800500	109-79-5	85
150802500	109-79-5	85
430871000	109-79-5	85
430878000	109-79-5	85
220620010	109-79-5	85
220620050	109-79-5	85
220620500	109-79-5	85
220622500	109-79-5	85
131410500	109-80-8	334
131412500	109-80-8	334
155560050	109-81-9	276
155560250	109-81-9	276
155561000	109-81-9	276
158260025	109-83-1	268
158260100	109-83-1	268
158265000	109-83-1	268
149360010	109-86-4	262
149360025	109-86-4	262
396890010	109-86-4	262
396891000	109-86-4	262
180790010	109-86-4	262
180790025	109-86-4	262
180790250	109-86-4	262
168580010	109-86-4	262
168580025	109-86-4	262
447480010	109-86-4	262
447480025	109-86-4	262
428780010	109-86-4	262
428780025	109-86-4	262
115560010	109-87-5	164
115560025	109-87-5	164
115560250	109-87-5	164
378370010	109-89-7	153
378370025	109-89-7	153
378371000	109-89-7	153
458490500	109-89-7	153
458492500	109-89-7	153
149450010	109-89-7	153
149450025	109-89-7	153
149450050	109-89-7	153
149452500	109-89-7	153
119080010	109-92-2	198
119080025	109-92-2	198
119082500	109-92-2	198
429241000	109-94-4	194
150670010	109-94-4	194
150670025	109-94-4	194
150670251	109-94-4	194
150675000	109-94-4	194
157710025	109-97-7	340
157710250	109-97-7	340
157711000	109-97-7	340
157715000	109-97-7	340
348450010	109-99-9	369
348450025	109-99-9	369
348451000	109-99-9	369
348455000	109-99-9	369
446400010	109-99-9	369
446400025	109-99-9	369
222160010	109-99-9	369
222160025	109-99-9	369
222162500	109-99-9	369
222165000	109-99-9	369
164240010	109-99-9	369
164240025	109-99-9	369
164240050	109-99-9	369
164240250	109-99-9	369
450530010	109-99-9	369
450530025	109-99-9	370
268290010	109-99-9	370
268290025	109-99-9	370
268295000	109-99-9	370
326970010	109-99-9	370
326970025	109-99-9	370
326971000	109-99-9	370
448361000	109-99-9	370
457070010	109-99-9	370
457070025	109-99-9	370
457071000	109-99-9	370
181500010	109-99-9	370
181500025	109-99-9	370
181500250	109-99-9	370
181502500	109-99-9	370
176630010	109-99-9	370
176630025	109-99-9	370
176630050	109-99-9	370
176630100	109-99-9	370
176630250	109-99-9	370
342591000	110-02-1	377
342595000	110-02-1	377
138820025	110-02-1	377
138821000	110-02-1	377
138825000	110-02-1	377
162500050	110-03-2	173
162502500	110-03-2	173
349930050	110-05-4	143
349931000	110-05-4	143
349932500	110-05-4	143
173620010	110-06-5	89
173620025	110-06-5	89
173622500	110-06-5	89
149660010	110-12-3	277
149660025	110-12-3	277
102400010	110-13-4	4
102400050	110-13-4	4
102401000	110-13-4	4
102402500	110-13-4	4
158740010	110-15-6	361
158740025	110-15-6	361
158740100	110-15-6	361
158742500	110-15-6	361
158745000	110-15-6	361
219550010	110-15-6	361
219552500	110-15-6	361
125230010	110-16-7	254
125230051	110-16-7	254
125230250	110-16-7	254
125231000	110-16-7	254
119750010	110-17-8	209
119750025	110-17-8	209
119750100	110-17-8	209
119751000	110-17-8	209
138450025	110-18-9	374
138450500	110-18-9	374
138455000	110-18-9	374
420580025	110-18-9	374
420580050	110-18-9	374
420580500	110-18-9	374
420581000	110-18-9	374
420585000	110-18-9	374
433831000	110-18-9	374
259830010	110-19-0	240
259830025	110-19-0	240
259830250	110-19-0	240
163800025	110-26-9	275
163800050	110-26-9	275
163801000	110-26-9	275
163805000	110-26-9	275
164790250	110-26-9	275
164791000	110-26-9	275

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[110-26-9] - [112-49-2]

Part No.	CAS No.	Page No.
164795000	110-26-9	275
412850010	110-27-0	243
412850250	110-27-0	243
412851000	110-27-0	243
165000025	110-38-3	191
165000050	110-38-3	191
165001000	110-38-3	191
165005000	110-38-3	191
385550250	110-42-9	271
385551000	110-42-9	271
385555000	110-42-9	271
154000010	110-43-0	217
154000051	110-43-0	217
154001000	110-43-0	217
154002500	110-43-0	217
120530010	110-44-1	218
120531000	110-44-1	218
120532500	110-44-1	218
120535000	110-44-1	218
412751000	110-46-3	240
165700025	110-46-3	240
165701000	110-46-3	240
165705000	110-46-3	240
177010250	110-51-0	63
177011000	110-51-0	63
427131000	110-51-0	63
161280010	110-52-1	140
161281000	110-52-1	140
161285000	110-52-1	140
152520010	110-53-2	78
152522500	110-53-2	78
326780010	110-54-3	219
197360010	110-54-3	219
197360025	110-54-3	219
326920010	110-54-3	219
326921000	110-54-3	219
364370025	110-54-3	219
364371000	110-54-3	219
364375000	110-54-3	219
160780010	110-54-3	219
216430010	110-56-5	145
216431000	110-56-5	145
216435000	110-56-5	145
173940050	110-58-7	36
173940500	110-58-7	36
173942500	110-58-7	36
167941000	110-59-8	401
167945000	110-59-8	401
112120025	110-60-1	137
112120250	110-60-1	137
112121000	110-60-1	137
112125000	110-60-1	137
171181000	110-61-2	361
171185000	110-61-2	361
149560010	110-62-3	401
149561000	110-62-3	401
149562500	110-62-3	401
107630010	110-63-4	84
107630025	110-63-4	84
107630100	110-63-4	84
108080010	110-65-6	91
108080025	110-65-6	91
108082500	110-65-6	91
257440025	110-67-8	265
257441000	110-67-8	265
257445000	110-67-8	265
116190250	110-70-3	171
116191000	110-70-3	171
442980010	110-71-4	194
442981000	110-71-4	194
610350010	110-71-4	194
610351000	110-71-4	194
118450010	110-71-4	194
118450025	110-71-4	194
118450250	110-71-4	194
118455000	110-71-4	194
155550050	110-72-5	194
155550500	110-72-5	194
168730010	110-73-6	189
168732500	110-73-6	189
149431000	110-75-8	106
118550050	110-77-0	195
118551000	110-77-0	195
156020010	110-80-5	187
156020025	110-80-5	187
445760010	110-80-5	187
445760025	110-80-5	187
364660010	110-82-7	129
364665000	110-82-7	129
326831000	110-82-7	129
210570025	110-82-7	129
176810010	110-82-7	129
176815000	110-82-7	129
279590010	110-82-7	129
279590025	110-82-7	129
167740025	110-82-7	129
167745000	110-82-7	129
406025000	110-82-7	129
111110025	110-82-7	129
111110250	110-82-7	129
446280010	110-82-7	129
326590010	110-82-7	129
154840010	110-83-8	130
154840025	110-83-8	130
154845000	110-83-8	130
131290025	110-85-0	322
131291000	110-85-0	322
131295000	110-85-0	322
364420010	110-86-1	337
364420025	110-86-1	337
364421000	110-86-1	337
364425000	110-86-1	337
339420010	110-86-1	337
339420025	110-86-1	337
339421000	110-86-1	337
447900010	110-86-1	337
447900025	110-86-1	338
418540010	110-86-1	338
418540025	110-86-1	338
418540250	110-86-1	338
418545000	110-86-1	338
131780010	110-86-1	338
131780025	110-86-1	338
131780250	110-86-1	338
131780500	110-86-1	338
418530010	110-86-1	338
418532500	110-86-1	338
386560010	110-86-1	338
386560250	110-86-1	338
386562500	110-86-1	338
290860010	110-86-1	338
290860025	110-86-1	338
290860100	110-86-1	338
290861000	110-86-1	338
396800010	110-86-1	338
114781000	110-87-2	159
114785000	110-87-2	159
140290020	110-88-3	396
140290050	110-88-3	396
140291000	110-88-3	396
140295000	110-88-3	396
147180010	110-89-4	322
147181000	110-89-4	322
147185000	110-89-4	322
433840010	110-89-4	322
433841000	110-89-4	322
433851000	110-91-8	293
433858000	110-91-8	293
415160050	110-91-8	293
415165000	110-91-8	293
158680010	110-91-8	293
158680050	110-91-8	293
119960250	110-94-1	212
119961000	110-94-1	212
119965000	110-94-1	212
155510100	110-95-2	374
155510500	110-95-2	375
155512500	110-95-2	375
159070010	110-96-3	162
159070025	110-96-3	162
159075000	110-96-3	162
407800025	110-97-4	162
407805000	110-97-4	162
162260025	110-99-6	158
162261000	110-99-6	158
162265000	110-99-6	158
215350025	111-01-3	360
215351000	111-01-3	360
215355000	111-01-3	360
207470025	111-02-4	360
207471000	111-02-4	360
207475000	111-02-4	360
414620250	111-11-5	282
414621000	111-11-5	282
414625000	111-11-5	282
460350010	111-11-5	282
460350050	111-11-5	282
129420025	111-13-7	304
129420250	111-13-7	304
129425000	111-13-7	304
164170010	111-14-8	216
164170025	111-14-8	216
164172500	111-14-8	216
131230250	111-16-0	321
131231000	111-16-0	321
131235000	111-16-0	321
138750025	111-17-1	377
138750050	111-17-1	377
138750250	111-17-1	377
138755000	111-17-1	377
147490010	111-18-2	374
147490250	111-18-2	374
147492500	111-18-2	374
294900500	111-19-3	346
294902500	111-19-3	346
294905000	111-19-3	346
132630010	111-20-6	346
132630025	111-20-6	346
132630100	111-20-6	346
132631000	111-20-6	346
155990010	111-24-0	141
155992500	111-24-0	141
107040025	111-25-1	73
107040100	111-25-1	73
107045000	111-25-1	73
204720010	111-26-2	221
204720050	111-26-2	221
204721000	111-26-2	221
204725000	111-26-2	221
120790010	111-27-3	221
120790025	111-27-3	221
120790100	111-27-3	221
120790250	111-27-3	221
120791000	111-27-3	221
433860010	111-27-3	221
433861000	111-27-3	221
129950010	111-29-5	310
129950050	111-29-5	310
129951000	111-29-5	310
129955000	111-29-5	310
410960010	111-30-8	213
410960025	111-30-8	213
410960100	111-30-8	213
119980010	111-30-8	213
119980025	111-30-8	213
119980250	111-30-8	213
233280250	111-30-8	213
233281000	111-30-8	213
410971000	111-30-8	213
215270050	111-31-9	220
215271000	111-31-9	220
215275000	111-31-9	220
314830050	111-33-1	176
314830250	111-33-1	176
314750050	111-39-7	336
314750250	111-39-7	336
114310010	111-40-0	154
114310025	111-40-0	154
114312500	111-40-0	154
113920010	111-42-2	152
113920025	111-42-2	152
113920250	111-42-2	152
449060010	111-42-2	152
449062500	111-42-2	152
150040500	111-43-3	336
449030010	111-45-5	11
449032500	111-45-5	11
121160010	111-46-6	154
121160025	111-46-6	154
121160100	111-46-6	154
120590050	111-49-9	219
120590250	111-49-9	219
120595000	111-49-9	219
173181000	111-50-2	9
173185000	111-50-2	9
176220025	111-55-7	193
176220100	111-55-7	193
176225000	111-55-7	193
346951000	111-60-4	226
346952500	111-60-4	226
207480050	111-61-5	198
207480250	111-61-5	198
410290010	111-62-6	197
410290025	111-62-6	197
410292500	111-62-6	197
129431000	111-64-8	305
129435000	111-64-8	305
396901000	111-65-9	304
129375000	111-65-9	304
301250010	111-66-0	305
301250025	111-66-0	305
301250100	111-66-0	305
301251000	111-66-0	305
301255000	111-66-0	305
155460250	111-68-2	217
155461000	111-68-2	217
155465000	111-68-2	217
113830010	111-69-3	151
113830050	111-69-3	151
113831000	111-69-3	151
113832500	111-69-3	151
120360010	111-70-6	216
120360025	111-70-6	216
120362500	111-70-6	217
120320010	111-71-7	216
120320500	111-71-7	216
120322500	111-71-7	216
155520050	111-74-0	155
155520250	111-74-0	155
154330010	111-76-2	86
154330025	111-76-2	86
154330100	111-76-2	86
154330250	111-76-2	86
149370010	111-77-3	262
149370025	111-77-3	262
149370100	111-77-3	262
297120010	111-78-4	131
297120025	111-78-4	131
297122500	111-78-4	131
111411000	111-78-4	131
111418000	111-78-4	131
215560025	111-82-0	279
215560100	111-82-0	279
215560500	111-82-0	279
215562500	111-82-0	279
166810025	111-83-1	78
166815000	111-83-1	78
435631000	111-84-2	303
129110025	111-84-2	303
129111000	111-84-2	303
129115000	111-84-2	303
129490050	111-86-4	305
129491000	111-86-4	305
129495000	111-86-4	305
434580010	111-87-5	304
434581000	111-87-5	304
150630010	111-87-5	304
150630025	111-87-5	304
150630250	111-87-5	304
150632500	111-87-5	304
157480010	111-88-6	304
157480020	111-88-6	304
157480025	111-88-6	304
157482500	111-88-6	304
117890010	111-90-0	187
117890025	111-90-0	187
117890250	111-90-0	187
112950010	111-92-2	142
112950025	111-92-2	142
112950500	111-92-2	142
390610100	111-92-2	142
390611000	111-92-2	142
125850010	111-96-6	54
125850025	111-96-6	54
125850100	111-96-6	54
125852500	111-96-6	54
443100010	111-96-6	54
443101000	111-96-6	54
397210010	111-96-6	54
397211000	111-96-6	54
409320250	112-00-5	183
409321000	112-00-5	183
411410050	112-02-7	218
411410250	112-02-7	218
411411000	112-02-7	218
411415000	112-02-7	218
147400250	112-04-9	304
147401000	112-04-9	304
147405000	112-04-9	304
356240010	112-05-0	303
356240025	112-05-0	303
356241000	112-05-0	303
356245000	112-05-0	303
403410010	112-07-2	86
403410025	112-07-2	86
403410100	112-07-2	86
140690010	112-12-9	400
140690050	112-12-9	400
140692500	112-12-9	400
161191000	112-13-0	135
161195000	112-13-0	135
310630050	112-14-1	305
310631000	112-14-1	305
310635000	112-14-1	305
257420010	112-15-2	187
257420025	112-15-2	187
169030010	112-16-3	246
169030500	112-16-3	246
169032500	112-16-3	246
408290010	112-18-5	171
408292500	112-18-5	171
129180250	112-20-9	303
129181000	112-20-9	303
129185000	112-20-9	303
344070500	112-24-3	386
344075000	112-24-3	386
139590010	112-27-6	386
139590025	112-27-6	386
139590100	112-27-6	386
163600010	112-29-8	69
163605000	112-29-8	69
165760010	112-30-1	135
165760025	112-30-1	135
165760100	112-30-1	135
154971000	112-31-2	135
154975000	112-31-2	135
149710010	112-34-5	86
149710025	112-34-5	86
149710100	112-34-5	86
117900010	112-36-7	188
117900025	112-36-7	188
117900100	112-36-7	188
117905000	112-36-7	188
173970050	112-37-8	400
173970250	112-37-8	400
173971000	112-37-8	400
154490025	112-38-9	400
154492500	112-38-9	400
154495000	112-38-9	400
414681000	112-39-0	282
414685000	112-39-0	282
460390010	112-39-0	282
460390050	112-39-0	282
434590010	112-40-3	182
434591000	112-40-3	182
117590025	112-40-3	182
117590100	112-40-3	182
117591000	112-40-3	182
117592500	112-40-3	182
117595000	112-40-3	182
117630025	112-41-4	183
117630100	112-41-4	183
117631000	112-41-4	183
117635000	112-41-4	183
140681000	112-42-5	400
140685000	112-42-5	400
388990250	112-43-6	400
388991000	112-43-6	400
157990250	112-45-8	400
157991000	112-45-8	400
181041000	112-47-0	135
181045000	112-47-0	135
139600010	112-49-2	386
139600025	112-49-2	386

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[112-49-2] - [122-01-0]

Part No.	CAS No.	Page No.
139602500	112-49-2	386
257100010	112-52-7	246
257102500	112-52-7	246
155450010	112-53-8	182
155450100	112-53-8	182
155455000	112-53-8	183
117620025	112-55-0	182
117625000	112-55-0	182
138110025	112-57-2	369
138112500	112-57-2	369
138115000	112-57-2	369
149590010	112-60-7	369
149590025	112-60-7	369
149590100	112-60-7	369
304220010	112-61-8	287
304220025	112-61-8	287
460380010	112-62-9	282
460380050	112-62-9	282
414640010	112-62-9	282
414640050	112-62-9	282
414645000	112-62-9	282
428130050	112-63-0	279
428130250	112-63-0	279
428131000	112-63-0	279
180630050	112-64-1	294
180631000	112-64-1	294
180635000	112-64-1	294
304290025	112-67-4	308
304291000	112-67-4	308
304295000	112-67-4	308
187380025	112-71-0	82
187381000	112-71-0	82
187385000	112-71-0	82
180730050	112-72-1	368
180730250	112-72-1	368
180731000	112-72-1	368
180735000	112-72-1	368
194980010	112-73-2	154
194980025	112-73-2	154
194982500	112-73-2	154
117730010	112-79-8	184
117730050	112-79-8	184
270290050	112-80-1	305
270290250	112-80-1	305
270291000	112-80-1	305
215430010	112-82-3	73
215430025	112-82-3	73
215432500	112-82-3	73
334810010	112-85-6	182
334812500	112-85-6	182
129310010	112-88-9	304
129310025	112-88-9	304
190020025	112-89-0	78
190020050	112-89-0	78
190021000	112-89-0	78
190025000	112-89-0	78
129540010	112-90-3	305
129540050	112-90-3	305
129541000	112-90-3	305
129300010	112-92-5	304
129300025	112-92-5	304
204370020	112-95-8	184
204371000	112-95-8	184
204375000	112-95-8	184
132150250	113-24-6	341
132151000	113-24-6	341
132155000	113-24-6	341
227330050	114-07-8	185
227330250	114-07-8	185
227331000	114-07-8	185
343880050	114-07-8	185
343880250	114-07-8	185
391520250	114-63-6	225
391521000	114-63-6	225
391522500	114-63-6	225
159670010	115-18-4	271
159672500	115-18-4	271
156820010	115-19-5	271
156820025	115-19-5	271
156822500	115-19-5	271
139441000	115-20-8	384
139445000	115-20-8	384
121440050	115-22-0	228
121440250	115-22-0	228
403140050	115-39-9	79
403140100	115-39-9	79
403140500	115-39-9	79
151340250	115-39-9	79
151341000	115-39-9	79
403150250	115-39-9	79
403151000	115-39-9	79
151330010	115-40-2	69
151330050	115-40-2	69
151330250	115-40-2	69
151331400	115-40-2	69
146540050	115-41-3	340
146540250	115-41-3	340
232520050	115-46-8	181
232520250	115-46-8	181
104050025	115-69-5	25
104051000	115-69-5	25
104055000	115-69-5	25
227110025	115-70-8	21
227115000	115-70-8	21
129870010	115-77-5	309
129870050	115-77-5	309
129872500	115-77-5	309
139670025	115-80-0	386
139671000	115-80-0	386
139675000	115-80-0	386
147670010	115-86-6	396
147670025	115-86-6	396
147670050	115-86-6	396
147672500	115-86-6	396
232300050	115-95-7	248
232301000	115-95-7	248
232305000	115-95-7	248
160341000	116-09-6	224
160345000	116-09-6	224
174350010	116-11-0	265
174350025	116-11-0	265
174352500	116-11-0	265
372380025	116-17-6	392
372380050	116-17-6	392
372381000	116-17-6	392
372385000	116-17-6	392
185641000	116-53-0	271
148621000	116-54-1	274
148625000	116-54-1	274
400850250	116-63-2	22
400851000	116-63-2	22
149270250	116-63-2	22
149271000	116-63-2	22
103800050	116-85-8	21
157790010	117-08-8	368
157792500	117-08-8	368
114830050	117-10-2	159
114831000	117-10-2	159
114835000	117-10-2	159
381290010	117-21-5	116
381290050	117-21-5	116
381290250	117-21-5	116
117150050	117-34-0	179
117151000	117-34-0	179
117155000	117-34-0	179
113480250	117-80-6	148
113481000	117-80-6	148
113482500	117-80-6	148
117090250	117-81-7	178
117091000	117-81-7	178
377510050	117-92-0	341
377510250	117-92-0	341
377511000	117-92-0	341
146920010	117-99-7	225
146920100	117-99-7	225
146920250	117-99-7	225
411130250	118-00-3	215
411131000	118-00-3	215
411135000	118-00-3	215
227810250	118-10-5	121
227811000	118-10-5	121
227815000	118-10-5	121
421941000	118-12-7	394
421942500	118-12-7	394
449930010	118-13-8	232
449930050	118-13-8	232
121490250	118-29-6	229
121491000	118-29-6	229
155580010	118-31-0	295
155580050	118-31-0	295
139930050	118-41-2	392
139931000	118-41-2	392
139935000	118-41-2	392
346390050	118-46-7	26
346390250	118-46-7	26
122481000	118-48-9	240
122485000	118-48-9	240
214220050	118-52-5	146
165080010	118-55-8	319
165080025	118-55-8	319
165082500	118-55-8	319
150490010	118-61-6	198
150490050	118-61-6	198
150490250	118-61-6	198
150492500	118-61-6	198
113790025	118-69-4	151
113791000	118-69-4	151
113795000	118-69-4	151
121550050	118-71-8	229
121550250	118-71-8	229
121551000	118-71-8	229
121555000	118-71-8	229
213561000	118-75-2	367
213562500	118-75-2	367
213565000	118-75-2	367
160100050	118-79-6	383
160101000	118-79-6	383
160105000	118-79-6	383
139040010	118-90-1	382
139040050	118-90-1	382
139041000	118-90-1	382
159240020	118-91-2	102
159240050	118-91-2	102
159241000	118-91-2	102
159245000	118-91-2	102
120931000	118-93-4	224
120935000	118-93-4	224
421051000	119-13-1	380
421055000	119-13-1	380
122420050	119-30-2	238
127250050	119-32-4	281
127250250	119-32-4	281
127251000	119-32-4	281
127310250	119-33-5	281
127311000	119-33-5	281
164230050	119-34-6	26
220490010	119-36-8	287
220490025	119-36-8	287
220490050	119-36-8	287
220495000	119-36-8	287
384570050	119-39-1	321
384570250	119-39-1	321
384571000	119-39-1	321
384575000	119-39-1	321
205020100	119-51-7	318
205020250	119-51-7	318
104840250	119-52-8	36
104841000	119-52-8	36
105510025	119-53-9	43
105511000	119-53-9	43
105515000	119-53-9	43
105560010	119-61-9	43
105560050	119-61-9	43
105565000	119-61-9	43
219680010	119-61-9	43
219680050	119-61-9	43
219680500	119-61-9	43
219682500	119-61-9	43
146730010	119-64-2	370
146730025	119-64-2	370
146730100	119-64-2	370
443080010	119-64-2	370
443081000	119-64-2	370
325031000	119-65-3	244
325035000	119-65-3	244
152080250	119-67-5	97
152081000	119-67-5	97
117561000	119-80-2	182
117565000	119-80-2	182
407890050	119-90-4	163
407890250	119-90-4	163
106300010	119-91-5	50
106300050	119-91-5	50
421120250	119-93-7	380
421121000	119-93-7	380
421122500	119-93-7	380
421125000	119-93-7	380
191570250	120-00-3	199
191571000	120-00-3	199
130490010	120-07-0	316
130490025	120-07-0	316
130495000	120-07-0	316
104860050	120-12-7	37
104860100	120-12-7	37
104861000	120-12-7	37
162610025	120-14-9	163
162610050	120-14-9	163
162611000	120-14-9	163
162615000	120-14-9	163
115620250	120-20-7	165
115621000	120-20-7	165
115625000	120-20-7	165
114001000	120-21-8	153
114005000	120-21-8	153
117910050	120-25-2	188
117910250	120-25-2	188
140560250	120-29-6	399
140561000	120-29-6	399
118870250	120-43-4	197
118871000	120-43-4	197
118872500	120-43-4	197
112600100	120-46-7	139
112600250	120-46-7	139
112601000	120-46-7	139
112605000	120-46-7	139
150250010	120-47-8	195
150250051	120-47-8	195
150251000	120-47-8	195
150252500	120-47-8	195
350670250	120-50-3	240
105860010	120-51-4	45
105860051	120-51-4	45
105862500	120-51-4	45
259800010	120-58-1	244
180580010	120-61-6	177
180580025	120-61-6	177
180580250	120-61-6	177
180585000	120-61-6	177
332080050	120-71-8	262
332080250	120-71-8	262
332081000	120-71-8	262
332085000	120-71-8	262
122150025	120-72-9	235
122150100	120-72-9	235
122150250	120-72-9	235
122151000	120-72-9	235
122155000	120-72-9	235
131670010	120-73-0	337
131670050	120-73-0	337
453300050	120-74-1	303
453300250	120-74-1	303
453301000	120-74-1	303
150380250	120-75-2	269
150381000	120-75-2	269
150385000	120-75-2	269
158980025	120-80-9	98
158980050	120-80-9	98
158980100	120-80-9	98
158981000	120-80-9	98
158985000	120-80-9	98
157900010	120-82-1	384
157900025	120-82-1	384
443070010	120-82-1	384
443071000	120-82-1	384
147720050	120-83-2	149
147721000	120-83-2	149
147725000	120-83-2	149
111530010	120-92-3	132
111530025	120-92-3	132
111530100	120-92-3	132
111532500	120-92-3	132
412270010	120-93-4	233
412270250	120-93-4	233
412272500	120-93-4	233
127611000	120-94-5	286
127615000	120-94-5	286
439691000	121-00-6	89
439695000	121-00-6	89
188230050	121-01-7	26
448250250	121-05-1	162
448251000	121-05-1	162
109700100	121-17-5	113
109701000	121-17-5	113
251850050	121-30-2	17
251851000	121-30-2	17
156030050	121-32-4	188
156031000	121-32-4	188
156035000	121-32-4	188
140820010	121-33-5	402
140820020	121-33-5	402
140820050	121-33-5	402
140821000	121-33-5	402
140822500	121-33-5	402
121350250	121-34-6	227
121351000	121-34-6	227
332650010	121-39-1	197
332650050	121-39-1	197
332650500	121-39-1	197
332652500	121-39-1	197
140121000	121-43-7	393
140125000	121-43-7	393
346121000	121-43-7	393
346128000	121-43-7	393
157910010	121-44-8	385
157910025	121-44-8	385
157910050	121-44-8	385
157911000	121-44-8	385
219510010	121-44-8	385
219510050	121-44-8	385
219510500	121-44-8	385
432280010	121-44-8	385
432280025	121-44-8	385
413710010	121-47-1	259
413711000	121-47-1	259
413712500	121-47-1	259
415840250	121-51-7	299
415841000	121-51-7	299
105380025	121-54-0	42
105381000	121-54-0	42
105385000	121-54-0	42
150710010	121-57-3	362
150710025	121-57-3	362
150710100	121-57-3	362
150711000	121-57-3	362
419840025	121-57-3	362
419841000	121-57-3	362
419845000	121-57-3	362
150720025	121-60-8	7
150721000	121-60-8	7
150725000	121-60-8	7
158520250	121-66-4	27
158521000	121-66-4	27
115920010	121-69-7	169
115920025	121-69-7	169
115920050	121-69-7	169
115920100	121-69-7	169
411910050	121-71-1	224
411911000	121-71-1	224
177650250	121-72-2	177
131580025	121-79-9	336
131581000	121-79-9	336
131585000	121-79-9	336
400900010	121-88-0	26
400900250	121-88-0	26
400900500	121-88-0	26
400902500	121-88-0	26
128331000	121-89-1	298
128335000	121-89-1	298
155840050	121-90-4	299
155841000	121-90-4	299
155845000	121-90-4	299
122650020	121-91-5	241
122650050	121-91-5	241
122655000	121-91-5	241
128450051	121-92-6	299
128451000	121-92-6	299
128455000	121-92-6	299
126090050	121-97-1	265
126090250	121-97-1	265
126091000	121-97-1	265
126180010	122-00-9	267
126180050	122-00-9	267
126182500	122-00-9	267
150190025	122-01-0	102
150190050	122-01-0	102

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[122-01-0] - [127-19-5]

Part No.	CAS No.	Page No.
150191000	122-01-0	102
150195000	122-01-0	102
334880025	122-03-2	243
334880050	122-03-2	243
334881000	122-03-2	243
334885000	122-03-2	243
150430050	122-04-3	299
150431000	122-04-3	299
150432500	122-04-3	299
150435000	122-04-3	299
402070050	122-18-9	46
402075000	122-18-9	46
245760010	122-20-3	391
245760050	122-20-3	391
245760100	122-20-3	391
245761000	122-20-3	391
351730050	122-25-8	275
351730250	122-25-8	276
156730050	122-31-6	254
156731000	122-31-6	254
156735000	122-31-6	254
368120010	122-32-7	213
368120050	122-32-7	213
368120250	122-32-7	213
368121000	122-32-7	213
150740010	122-39-4	179
150740050	122-39-4	179
150740051	122-39-4	179
150741000	122-39-4	179
221921000	122-39-4	179
221925000	122-39-4	179
423650050	122-39-4	179
423651000	122-39-4	179
423655000	122-39-4	179
139660010	122-51-0	386
139660025	122-51-0	386
139660250	122-51-0	386
139661000	122-51-0	386
429271000	122-51-0	386
429278000	122-51-0	386
139691000	122-52-1	386
139695000	122-52-1	386
177101000	122-56-5	383
177108000	122-56-5	383
385590010	122-57-6	315
385590500	122-57-6	315
385592500	122-57-6	315
169870025	122-59-8	314
169870050	122-59-8	314
169871000	122-59-8	314
169875000	122-59-8	314
269920010	122-62-3	53
269920025	122-62-3	54
269920100	122-62-3	54
370911000	122-78-1	314
370915000	122-78-1	314
148770010	122-79-2	314
148770050	122-79-2	314
148771000	122-79-2	314
400600250	122-80-5	14
400601000	122-80-5	14
189800050	122-84-9	264
189800500	122-84-9	264
189802500	122-84-9	264
400020100	122-85-0	1
400020250	122-85-0	1
400021000	122-85-0	1
121730050	122-87-2	230
121730250	122-87-2	230
121731000	122-87-2	230
166961000	122-88-3	114
166965000	122-88-3	114
161310010	122-97-4	318
161312500	122-97-4	318
130240010	122-99-6	314
130240025	122-99-6	314
130240051	122-99-6	314
130240250	122-99-6	314
130242500	122-99-6	314
151020100	123-01-3	316
151020500	123-01-3	316
151022500	123-01-3	316
344980250	123-04-6	111
410090010	123-05-7	194
410092500	123-05-7	194
117921000	123-06-8	188
117925000	123-06-8	188
118820010	123-07-9	197
118820050	123-07-9	197
118820051	123-07-9	197
118822500	123-07-9	197
162770010	123-08-0	225
162770025	123-08-0	225
162770500	123-08-0	225
162772500	123-08-0	225
331350050	123-09-1	118
104800025	123-11-5	36
104800050	123-11-5	36
104801000	123-11-5	36
104805000	123-11-5	36
146550025	123-19-3	217
146550050	123-19-3	217
146555000	123-19-3	217
150540010	123-25-1	156
150540051	123-25-1	156
150540250	123-25-1	156
104270010	123-30-8	27
104270050	123-30-8	27
104270051	123-30-8	27
104272500	123-30-8	27
120910020	123-31-9	224
120910100	123-31-9	224
120915000	123-31-9	224
219930010	123-31-9	224
219930050	123-31-9	224
219930051	123-31-9	224
219930500	123-31-9	224
219932500	123-31-9	224
174520050	123-32-0	176
174520250	123-32-0	176
240671000	123-34-2	213
240675000	123-34-2	213
128080025	123-35-3	294
128080050	123-35-3	294
128085000	123-35-3	294
131510010	123-38-6	335
131510025	123-38-6	335
131510100	123-38-6	335
131510250	123-38-6	335
220510025	123-38-6	335
220511000	123-38-6	335
220515000	123-38-6	335
427211000	123-38-6	335
414330010	123-39-7	276
414330050	123-39-7	276
414331000	123-39-7	276
386720025	123-41-1	120
386721000	123-41-1	120
386725000	123-41-1	120
121480010	123-42-2	229
121480025	123-42-2	229
121480100	123-42-2	229
121482500	123-42-2	229
119870500	123-46-6	211
119872500	123-46-6	211
126480010	123-51-3	271
126480025	123-51-3	271
126480250	123-51-3	271
126485000	123-51-3	271
433870010	123-51-3	271
433871000	123-51-3	271
412720010	123-51-3	271
412720025	123-51-3	271
412721000	123-51-3	271
412730010	123-51-3	271
412730025	123-51-3	271
412735000	123-51-3	271
451660010	123-51-3	271
129960010	123-54-6	310
129960025	123-54-6	310
129960050	123-54-6	310
129960100	123-54-6	310
129962500	123-54-6	310
348650050	123-56-8	361
348650051	123-56-8	361
348651000	123-56-8	361
348655000	123-56-8	361
131520010	123-62-6	335
131520025	123-62-6	335
131522500	123-62-6	335
275080010	123-63-7	309
275080025	123-63-7	309
275080100	123-63-7	309
164990050	123-66-0	191
164991000	123-66-0	191
164995000	123-66-0	191
108090010	123-72-8	91
108090025	123-72-8	91
108091000	123-72-8	91
446141000	123-75-1	340
446148000	123-75-1	340
132080010	123-75-1	340
132080025	123-75-1	340
132081000	123-75-1	340
132082500	123-75-1	340
125140010	123-76-2	248
125140050	123-76-2	248
125141000	123-76-2	248
125142500	123-76-2	248
331530500	123-78-4	360
331532500	123-78-4	360
103770250	123-82-0	217
103771000	123-82-0	217
103775000	123-82-0	217
447050010	123-86-4	86
447050025	123-86-4	86
327850010	123-86-4	86
429230010	123-86-4	86
429231000	123-86-4	86
107750010	123-86-4	86
107750025	123-86-4	86
107750250	123-86-4	86
167680010	123-86-4	86
167685000	123-86-4	86
434620010	123-86-4	86
434620025	123-86-4	86
434621000	123-86-4	86
187970050	123-90-0	377
187970250	123-90-0	377
447060010	123-91-1	178
447060025	123-91-1	178
364340010	123-91-1	178
364340025	123-91-1	178
364341000	123-91-1	178
364345000	123-91-1	178
270490010	123-91-1	178
270490025	123-91-1	178
270490250	123-91-1	178
268340010	123-91-1	178
268340025	123-91-1	178
326890010	123-91-1	178
326890025	123-91-1	178
326891000	123-91-1	178
450171000	123-91-1	178
408820010	123-91-1	178
408820025	123-91-1	178
408825000	123-91-1	178
117110010	123-91-1	178
117110025	123-91-1	178
117110250	123-91-1	178
167800010	123-91-1	178
167800025	123-91-1	178
167805000	123-91-1	178
443060010	123-92-2	240
443061000	123-92-2	240
150660010	123-92-2	240
150660025	123-92-2	240
150662500	123-92-2	240
138740010	123-93-3	377
138740250	123-93-3	377
138741000	123-93-3	377
129410010	123-96-6	304
129410025	123-96-6	304
129411000	123-96-6	304
105120250	123-99-9	39
401520250	123-99-9	39
401521000	123-99-9	39
401525000	123-99-9	39
112040010	124-02-7	137
112042500	124-02-7	137
211870050	124-03-8	172
211871000	124-03-8	172
211875000	124-03-8	172
102810010	124-04-9	9
102810025	124-04-9	9
102810250	124-04-9	9
102815000	124-04-9	9
385540250	124-06-1	196
385541000	124-06-1	196
385545000	124-06-1	196
129390010	124-07-2	304
129390025	124-07-2	304
129390251	124-07-2	304
120640010	124-09-4	219
120640051	124-09-4	219
120641000	124-09-4	219
120645000	124-09-4	219
411560010	124-09-4	219
411562500	124-09-4	219
165010025	124-10-7	280
165011000	124-10-7	280
165015000	124-10-7	280
460360010	124-10-7	280
460360050	124-10-7	280
129481000	124-13-0	305
129485000	124-13-0	305
434600010	124-18-5	135
434601000	124-18-5	135
111870025	124-18-5	135
111871000	124-18-5	135
111875000	124-18-5	135
357571000	124-19-6	303
357575000	124-19-6	303
132740010	124-20-9	360
132740050	124-20-9	360
132740250	124-20-9	360
132741000	124-20-9	360
117660010	124-22-1	183
117661000	124-22-1	183
117665000	124-22-1	183
408430010	124-28-7	174
408432500	124-28-7	174
129320010	124-30-1	304
129320050	124-30-1	304
129325000	124-30-1	304
408000010	124-40-3	166
163670010	124-40-3	166
163670025	124-40-3	166
370261000	124-40-3	166
370268000	124-40-3	166
388381000	124-40-3	166
388388000	124-40-3	166
173120025	124-41-4	355
173120050	124-41-4	355
173121000	124-41-4	355
173125000	124-41-4	355
428361000	124-41-4	355
428368000	124-41-4	355
168600010	124-41-4	355
168600025	124-41-4	355
168600100	124-41-4	355
168600250	124-41-4	355
168600251	124-41-4	355
427221000	124-41-4	355
427228000	124-41-4	355
445881000	124-41-4	355
445888000	124-41-4	355
419600025	124-41-4	355
419601000	124-41-4	355
419605000	124-41-4	355
170210100	124-42-5	1
170211000	124-42-5	1
170215000	124-42-5	1
241020010	124-43-6	400
241020051	124-43-6	400
241022500	124-43-6	400
389441000	124-64-1	372
389448000	124-64-1	372
104060010	124-68-5	25
104060050	124-68-5	25
104065000	124-68-5	25
147430025	124-70-9	148
147435000	124-70-9	148
122490250	124-76-5	240
122495000	124-76-5	240
108200050	124-83-4	95
108201000	124-83-4	95
108205000	124-83-4	95
131210010	124-87-8	321
131210050	124-87-8	321
131210250	124-87-8	321
420950100	125-20-2	379
420950250	125-20-2	379
420951000	125-20-2	379
420955000	125-20-2	379
151460100	125-20-2	379
151460500	125-20-2	379
151462500	125-20-2	379
227450050	126-07-8	215
227451000	126-07-8	215
419790010	126-14-7	362
419790050	126-14-7	362
419790051	126-14-7	362
419792500	126-14-7	362
408550025	126-30-7	176
408550250	126-30-7	176
408555000	126-30-7	176
138430010	126-33-0	374
138430025	126-33-0	374
138430100	126-33-0	374
138432500	126-33-0	374
117120250	126-58-9	179
117125000	126-58-9	179
169930010	126-73-8	384
169930025	126-73-8	384
169930100	126-73-8	384
116150025	126-81-8	170
116150250	126-81-8	171
116151000	126-81-8	171
116155000	126-81-8	171
428310250	126-91-0	248
428311000	126-91-0	248
102390025	127-06-0	4
102391000	127-06-0	4
102395000	127-06-0	4
151680050	127-07-1	233
151680250	127-07-1	233
151681000	127-07-1	233
149600010	127-08-2	2
149600025	127-08-2	2
149605000	127-08-2	2
418170025	127-08-2	2
418175000	127-08-2	2
217100010	127-08-2	2
217100050	127-08-2	2
217105000	127-08-2	2
446820025	127-08-2	2
446825000	127-08-2	2
397120010	127-08-2	2
397121000	127-08-2	2
397122500	127-08-2	2
220150010	127-08-2	2
220150050	127-08-2	2
220150250	127-08-2	2
220151000	127-08-2	2
212660010	127-09-3	2
212662500	127-09-3	2
446880500	127-09-3	2
446882500	127-09-3	2
424250025	127-09-3	2
424250050	127-09-3	2
424255000	127-09-3	2
149610010	127-09-3	2
149610025	127-09-3	2
149610050	127-09-3	2
220890010	127-09-3	2
220890050	127-09-3	2
220892500	127-09-3	3
327290010	127-09-3	3
327290025	127-09-3	3
327292500	127-09-3	3
132140025	127-17-3	341
132140250	127-17-3	341
132141000	127-17-3	341
132145000	127-17-3	341
138010010	127-18-4	367
138010025	127-18-4	367
138015000	127-18-4	367
445690010	127-18-4	367
445690025	127-18-4	368
445691000	127-18-4	368
167890010	127-18-4	368
167890025	127-18-4	368
167890100	127-18-4	368
115690010	127-19-5	166

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[127-19-5] - [142-63-2]

Part No.	CAS No.	Page No.
115690025	127-19-5	166
115690050	127-19-5	166
115690250	127-19-5	166
375230010	127-19-5	166
375231000	127-19-5	166
396350010	127-19-5	166
396350025	127-19-5	166
396351000	127-19-5	166
378710010	127-19-5	166
378710025	127-19-5	166
378710200	127-19-5	166
390800010	127-19-5	166
390670010	127-19-5	166
390670025	127-19-5	166
181070010	127-19-5	166
181070025	127-19-5	166
181070050	127-19-5	166
181070250	127-19-5	166
167780010	127-19-5	166
167780025	127-19-5	166
167782500	127-19-5	166
456160010	127-40-2	251
456160050	127-40-2	251
346321000	127-47-9	343
346325000	127-47-9	343
130960010	127-63-9	319
130960050	127-63-9	319
130962500	127-63-9	319
199690050	127-66-2	315
199690250	127-66-2	315
199691000	127-66-2	315
209120010	127-68-4	299
209120025	127-68-4	299
439670250	127-69-5	362
439671000	127-69-5	362
235350500	127-71-9	362
233330050	128-00-7	348
233330100	128-00-7	348
233330500	128-00-7	348
107450010	128-08-5	82
107450050	128-08-5	82
107450100	128-08-5	82
107451000	128-08-5	82
107455000	128-08-5	82
149250025	128-09-6	117
149251000	128-09-6	117
149255000	128-09-6	117
208590010	128-13-2	401
208590050	128-13-2	401
208590250	128-13-2	401
112990010	128-37-0	143
112990050	128-37-0	143
112992500	128-37-0	143
219830010	128-37-0	143
219830050	128-37-0	143
219830500	128-37-0	143
219832500	128-37-0	143
113000010	128-39-2	143
113000025	128-39-2	143
113002500	128-39-2	143
156100050	128-53-0	196
156100100	128-53-0	196
156100500	128-53-0	196
156102500	128-53-0	196
130080250	128-69-8	312
130081000	128-69-8	312
180830250	129-00-0	337
180831000	129-00-0	337
180835000	129-00-0	337
190110250	129-16-8	257
190111000	129-16-8	257
189410250	129-17-9	309
189411000	129-17-9	309
328540500	129-46-4	363
328542500	129-46-4	363
134510010	129-64-6	96
134511000	129-64-6	96
402110050	129-73-7	248
402110250	129-73-7	248
166710025	130-15-4	295
166711000	130-15-4	295
166715000	130-15-4	295
109300050	130-16-5	109
109301000	130-16-5	109
109305000	130-16-5	109
400480250	130-22-3	11
400481000	130-22-3	11
129721000	130-85-8	308
129725000	130-85-8	308
163700100	130-95-0	341
163700500	130-95-0	341
163702500	130-95-0	341
116640010	131-11-3	176
116640025	131-11-3	176
116640250	131-11-3	176
116642500	131-11-3	176
409160250	131-16-8	181
409161000	131-16-8	181
409165000	131-16-8	181
276620010	131-17-9	137
276620025	131-17-9	137
276622500	131-17-9	137
357360250	131-18-0	179
357361000	131-18-0	179
357365001	131-18-0	179
227040250	131-48-6	6
227041000	131-48-6	6
155181000	131-56-6	160
121360010	131-57-7	227
121360050	131-57-7	227
121361000	131-57-7	227
151530250	131-91-9	302
151531000	131-91-9	302
151535000	131-91-9	302
412610050	132-16-1	239
412610250	132-16-1	239
412611000	132-16-1	239
147870050	132-32-1	20
147870250	132-32-1	20
147871000	132-32-1	20
112540010	132-65-0	139
112540250	132-65-0	139
112541000	132-65-0	139
112542500	132-65-0	139
128230250	132-75-2	295
163340010	132-86-5	160
163340050	132-86-5	160
163340250	132-86-5	160
455230050	132-98-9	309
455230250	132-98-9	309
114361000	133-13-1	155
114365000	133-13-1	155
160690050	133-32-4	235
160690250	133-32-4	235
160691000	133-32-4	235
137870025	133-37-9	364
137871000	133-37-9	364
137875000	133-37-9	364
352680025	134-03-2	38
352680050	134-03-2	38
352681000	134-03-2	38
352685000	134-03-2	38
126320025	134-20-3	268
126320500	134-20-3	268
126322500	134-20-3	268
126325000	134-20-3	268
114570025	134-62-3	156
114571000	134-62-3	156
114575000	134-62-3	156
105410025	134-81-6	42
105411000	134-81-6	42
105415000	134-81-6	42
126350500	134-84-9	269
126352500	134-84-9	269
108690050	134-85-0	102
108691000	134-85-0	102
108695000	134-85-0	102
132880050	134-96-3	164
132880250	134-96-3	164
132881000	134-96-3	164
149220050	135-02-4	36
149221000	135-02-4	36
149225000	135-02-4	36
156970010	135-19-3	295
156970050	135-19-3	295
156972500	135-19-3	295
180820010	135-19-3	295
180820025	135-19-3	295
180820100	135-19-3	295
180821000	135-19-3	295
180825000	135-19-3	295
423600250	135-20-6	126
423601000	135-20-6	126
423605000	135-20-6	126
129790010	135-48-8	309
129791000	135-48-8	309
130220010	135-67-1	314
130220050	135-67-1	314
130220250	135-67-1	314
444460010	135-68-2	18
444460050	135-68-2	18
146350050	135-73-9	79
146350250	135-73-9	79
439910250	135-88-6	318
439911000	135-88-6	318
107860050	135-98-8	87
107860500	135-98-8	87
107862500	135-98-8	87
441921000	136-40-3	313
296400010	136-60-7	87
296400050	136-60-7	87
296402500	136-60-7	87
197920250	136-77-6	221
197921000	136-77-6	221
188000100	136-85-6	269
188000500	136-85-6	269
148810050	136-95-8	15
148811000	136-95-8	15
148815000	136-95-8	15
184060250	137-00-8	289
184061000	137-00-8	289
259240050	137-06-4	381
259240250	137-06-4	381
153901000	137-07-5	30
153905000	137-07-5	30
243300050	137-08-6	94
243301000	137-08-6	94
243305000	137-08-6	94
212840250	137-09-7	138
212841000	137-09-7	138
434370010	137-16-6	246
434370250	137-16-6	246
434371000	137-16-6	246
408230050	137-18-8	169
408230250	137-18-8	169
138480010	137-26-8	375
138480050	137-26-8	375
138485000	137-26-8	375
158270010	137-32-6	271
158270025	137-32-6	271
158270250	137-32-6	271
158271000	137-32-6	271
149010010	137-40-6	335
149010050	137-40-6	335
149010250	137-40-6	335
111600010	137-43-9	132
111600500	137-43-9	132
111602500	137-43-9	132
137250100	137-58-6	248
137251000	137-58-6	248
449480250	137-66-6	38
449481000	137-66-6	38
165230025	138-15-8	212
165231000	138-15-8	212
165235000	138-15-8	212
250180025	138-22-7	89
250185000	138-22-7	89
415820250	138-42-1	299
132590050	138-52-3	345
132590250	138-52-3	345
132591000	138-52-3	345
132700010	138-59-0	347
132700050	138-59-0	347
412070010	138-85-2	227
412070100	138-85-2	227
389280010	139-05-9	352
389280500	139-05-9	352
389282500	139-05-9	352
415740010	139-13-9	298
415740050	139-13-9	298
415740051	139-13-9	298
415742500	139-13-9	298
275101000	139-45-7	397
275102500	139-45-7	397
130230050	139-59-3	314
130231000	139-59-3	314
130235000	139-59-3	314
130950250	139-66-2	319
130951000	139-66-2	319
114850250	139-85-5	160
114851000	139-85-5	160
407290010	140-01-2	154
407290030	140-01-2	154
407292500	140-01-2	154
420480010	140-07-8	372
420481000	140-07-8	372
420485000	140-07-8	372
158570025	140-10-3	121
158570050	140-10-3	121
158571000	140-10-3	121
158575000	140-10-3	121
105820010	140-11-4	44
105822500	140-11-4	44
336160050	140-18-1	45
336160250	140-18-1	45
158840250	140-22-7	179
158841000	140-22-7	179
158845000	140-22-7	179
180940010	140-29-4	45
180940025	140-29-4	45
180945000	140-29-4	45
400760025	140-31-8	21
400761000	140-31-8	21
400765000	140-31-8	21
108810050	140-53-4	103
108811000	140-53-4	103
108812500	140-53-4	103
108815000	140-53-4	103
102880050	140-67-0	11
102880250	140-67-0	11
102881000	140-67-0	11
171950250	140-75-0	201
171951000	140-75-0	201
171955000	140-75-0	201
111610050	140-77-2	132
111610250	140-77-2	132
111611000	140-77-2	132
117980010	140-88-5	189
117980025	140-88-5	189
117980250	140-88-5	189
410500250	140-89-6	198
410501000	140-89-6	198
410505000	140-89-6	198
453010050	141-03-7	143
453010250	141-03-7	143
453011000	141-03-7	143
114440010	141-05-9	155
114440050	141-05-9	155
114442500	141-05-9	155
407171000	141-28-6	152
407175000	141-28-6	152
113711000	141-30-0	150
113715000	141-30-0	150
215860010	141-32-2	86
215860025	141-32-2	87
215860100	141-32-2	87
149580010	141-43-5	186
149580025	141-43-5	186
149580250	141-43-5	187
149582500	141-43-5	187
427251000	141-43-5	187
427258000	141-43-5	187
168590025	141-52-6	352
168592500	141-52-6	352
168595000	141-52-6	352
429301000	141-52-6	352
429308000	141-52-6	352
213220010	141-52-6	352
213221000	141-52-6	352
213222500	141-52-6	353
148230010	141-53-7	353
148230051	141-53-7	353
446950025	141-53-7	353
446951000	141-53-7	353
446955000	141-53-7	353
147410010	141-57-1	336
147411000	141-57-1	336
149210010	141-75-3	92
149210500	141-75-3	92
149212500	141-75-3	92
232110010	141-78-6	188
232110025	141-78-6	188
232110050	141-78-6	188
232110250	141-78-6	188
423170025	141-78-6	188
423175000	141-78-6	188
268350010	141-78-6	188
268350025	141-78-6	188
167810010	141-78-6	188
167810025	141-78-6	188
167815000	141-78-6	188
423680010	141-78-6	188
423680025	141-78-6	188
423680250	141-78-6	188
423685000	141-78-6	188
364240010	141-78-6	188
364240025	141-78-6	188
364350010	141-78-6	188
364350025	141-78-6	188
364351000	141-78-6	188
326900010	141-78-6	188
326900025	141-78-6	188
326901000	141-78-6	188
327880010	141-78-6	188
149470010	141-78-6	188
149470025	141-78-6	188
149470050	141-78-6	189
149470100	141-78-6	189
149470250	141-78-6	189
326610010	141-78-6	189
326610025	141-78-6	189
125600010	141-79-7	259
125600025	141-79-7	259
125600100	141-79-7	259
125260010	141-82-2	254
125260051	141-82-2	254
125262500	141-82-2	254
152600250	141-84-4	343
152601000	141-84-4	343
112380250	141-86-6	138
112381000	141-86-6	138
112385000	141-86-6	138
151840050	141-90-2	378
151841000	141-90-2	378
151845000	141-90-2	378
155340250	141-91-3	174
155341000	141-91-3	174
117970010	141-97-9	189
117970025	141-97-9	189
117970250	141-97-9	189
220400025	141-97-9	189
220401000	141-97-9	189
220405000	141-97-9	189
428190010	142-03-0	12
428192500	142-03-0	12
158410025	142-04-1	36
158411000	142-04-1	36
158415000	142-04-1	36
121840050	142-08-5	231
121840500	142-08-5	231
121842500	142-08-5	231
366910050	142-25-6	393
366910250	142-25-6	393
366911000	142-25-6	393
146200050	142-26-7	6
146201000	142-26-7	6
113680500	142-28-9	150
113682500	142-28-9	150
295900025	142-29-0	132
295901000	142-29-0	132
295905000	142-29-0	132
207021000	142-30-3	173
207025000	142-30-3	173
416500250	142-31-4	305
416501000	142-31-4	305
102520250	142-45-0	6
102521000	142-45-0	6
169040050	142-61-0	220
169041000	142-61-0	220
169045000	142-61-0	220
120700010	142-62-1	220
120700025	142-62-1	220
120702500	142-62-1	220
120705000	142-62-1	220
131300010	142-63-2	322

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[142-63-2] - [288-88-0]

Part No.	CAS No.	Page No.
131300051	142-63-2	322
131301000	142-63-2	322
131305000	142-63-2	322
325881000	142-68-7	371
325885000	142-68-7	371
405370010	142-71-2	123
405370500	142-71-2	123
405372500	142-71-2	123
204970025	142-73-4	234
204970250	142-73-4	234
204975000	142-73-4	234
444270050	142-82-5	216
389170010	142-82-5	216
364360010	142-82-5	216
326910010	142-82-5	216
326911000	142-82-5	216
383790010	142-82-5	216
326770010	142-82-5	216
411250025	142-82-5	216
120340025	142-82-5	216
120340251	142-82-5	216
364970025	142-82-5	216
117490010	142-84-7	181
117492500	142-84-7	181
406220050	142-87-0	135
406220250	142-87-0	135
406221000	142-87-0	135
347710025	142-90-5	246
347711000	142-90-5	246
347715000	142-90-5	246
148500010	142-92-7	221
148500025	142-92-7	221
148500250	142-92-7	221
396910010	142-96-1	142
396910025	142-96-1	142
396911000	142-96-1	142
149690010	142-96-1	142
149690025	142-96-1	142
149690250	142-96-1	142
167280010	143-07-7	246
167280050	143-07-7	246
167280051	143-07-7	246
167281000	143-07-7	246
167285000	143-07-7	246
157470010	143-08-8	303
157471000	143-08-8	303
157472500	143-08-8	303
106910010	143-15-7	71
106910025	143-15-7	71
106912500	143-15-7	71
407590050	143-16-8	158
407591000	143-16-8	158
407595000	143-16-8	158
215080010	143-19-1	305
174110010	143-24-8	369
174110025	143-24-8	369
174112500	143-24-8	369
220810010	143-24-8	369
220811000	143-24-8	369
120510025	143-27-1	217
120510050	143-27-1	217
120511000	143-27-1	217
120515000	143-27-1	217
129530010	143-28-2	305
129530025	143-28-2	305
129530250	143-28-2	305
424300050	143-33-9	352
424301000	143-33-9	352
424305000	143-33-9	352
194660250	143-33-9	352
194661000	143-33-9	352
194665000	143-33-9	352
370310010	143-33-9	352
370310050	143-33-9	352
138520250	143-66-8	375
138521000	143-66-8	375
424450250	143-66-8	375
424451000	143-66-8	375
424455000	143-66-8	375
203450050	143-67-9	402
203450250	143-67-9	402
417240050	143-74-8	314
417240100	143-74-8	314
417241000	143-74-8	314
151430050	143-74-8	314
151430250	143-74-8	314
151431000	143-74-8	314
122270050	144-48-9	236
122270250	144-48-9	236
122271000	144-48-9	236
122275000	144-48-9	236
217120010	144-55-8	349
217120025	144-55-8	350
217120100	144-55-8	350
447100010	144-55-8	350
447102500	144-55-8	350
424270010	144-55-8	350
424270050	144-55-8	350
424270250	144-55-8	350
424270251	144-55-8	350
123360010	144-55-8	350
123360050	144-55-8	350
123360250	144-55-8	350
446230010	144-55-8	350
446232500	144-55-8	350
186430010	144-62-7	306
186430050	144-62-7	306
186432500	144-62-7	306
124280010	144-62-7	306
124280025	144-62-7	306
442841000	144-80-9	362
442845000	144-80-9	362
442850250	144-83-2	362
442851000	144-83-2	362
164420050	145-13-1	334
164420250	145-13-1	334
164421000	145-13-1	334
415320050	145-50-6	295
415320250	145-50-6	295
415321000	145-50-6	295
122400010	146-68-9	237
122400050	146-68-9	238
122400250	146-68-9	238
269150250	147-14-8	125
269152500	147-14-8	125
350850250	147-24-0	179
350851000	147-24-0	179
137860010	147-71-7	364
137860250	147-71-7	364
137861000	147-71-7	364
137862500	147-71-7	364
157620050	147-85-3	334
157620250	147-85-3	334
157621000	147-85-3	334
157625000	147-85-3	334
138891000	147-93-3	378
138895000	147-93-3	378
449560010	147-94-4	134
449560050	147-94-4	134
449561000	147-94-4	134
121900010	148-24-3	232
121900025	148-24-3	232
121900250	148-24-3	232
121901000	148-24-3	232
121905000	148-24-3	232
153070025	148-53-8	402
153070100	148-53-8	402
153071000	148-53-8	402
153075000	148-53-8	402
458650010	148-82-3	256
458650050	148-82-3	256
228870050	149-29-1	309
228870100	149-29-1	309
228870250	149-29-1	309
125450010	149-30-4	256
125450100	149-30-4	256
125450500	149-30-4	256
125452500	149-30-4	257
332050010	149-30-4	257
332050050	149-30-4	257
332050250	149-30-4	257
332051000	149-30-4	257
117820250	149-32-6	185
117821000	149-32-6	185
117825000	149-32-6	185
174140250	149-45-1	379
174141000	149-45-1	379
174145000	149-45-1	379
118520011	149-57-5	194
118520025	149-57-5	194
118525000	149-57-5	194
148660010	149-73-5	394
148660050	149-73-5	394
148661000	149-73-5	394
148665000	149-73-5	394
429281000	149-73-5	394
429288000	149-73-5	394
147380100	149-74-6	148
147381000	149-74-6	148
147385000	149-74-6	148
232930050	149-87-1	341
232931000	149-87-1	341
232935000	149-87-1	341
410860010	149-91-7	210
410860050	149-91-7	210
410860051	149-91-7	210
410862500	149-91-7	210
146210010	150-13-0	15
146210050	150-13-0	15
146212500	150-13-0	15
161060050	150-19-6	264
161060250	150-19-6	264
161061000	150-19-6	264
161065000	150-19-6	264
172650010	150-25-4	49
172651000	150-25-4	49
172652500	150-25-4	49
327710250	150-25-4	49
327711000	150-25-4	49
327715000	150-25-4	49
164570250	150-30-1	315
164571000	150-30-1	315
164575000	150-30-1	315
139580010	150-46-9	386
139582500	150-46-9	386
428651000	150-46-9	386
428658000	150-46-9	386
126000010	150-76-5	264
126000051	150-76-5	264
126000250	150-76-5	264
126001000	150-76-5	264
126005000	150-76-5	264
293420250	150-77-6	369
293421000	150-77-6	369
155590100	150-77-6	369
155591000	150-77-6	369
155595000	150-77-6	369
115410010	150-78-7	163
115411000	150-78-7	163
115415000	150-78-7	163
215010250	150-83-4	225
215011000	150-83-4	225
459631000	150-90-3	361
459635000	150-90-3	361
208741000	150-90-3	361
208745000	150-90-3	361
155231000	151-10-0	163
155235000	151-10-0	163
351750010	151-18-8	29
351750050	151-18-8	29
351750250	151-18-8	29
226140025	151-21-3	183
226141000	151-21-3	183
226145000	151-21-3	183
419530010	151-21-3	183
419530050	151-21-3	183
419531000	151-21-3	183
230420025	151-21-3	183
230420100	151-21-3	183
230420250	151-21-3	183
230421000	151-21-3	183
230425000	151-21-3	183
327310025	151-21-3	183
327311000	151-21-3	183
327315000	151-21-3	183
316450025	151-50-8	328
316450250	151-50-8	328
316451000	151-50-8	328
316455000	151-50-8	328
388310025	151-50-8	328
388311000	151-50-8	328
388315000	151-50-8	328
196600025	151-50-8	328
196601000	151-50-8	328
196602500	151-50-8	328
196605000	151-50-8	328
153720050	151-63-3	14
153721000	151-63-3	14
153725000	151-63-3	14
329330010	152-11-4	402
329330050	152-11-4	402
132390050	153-18-4	345
132391000	153-18-4	345
132395000	153-18-4	345
168630050	153-94-6	399
168630250	153-94-6	399
168631000	153-94-6	399
168635000	153-94-6	399
215021000	153-98-0	347
215025000	153-98-0	347
119680010	154-08-5	207
119680050	154-08-5	207
111980010	154-17-6	135
111980050	154-17-6	136
111980250	154-17-6	136
104480010	154-42-7	29
104482500	154-42-7	29
399980010	155-10-2	18
399980050	155-10-2	18
399982500	155-10-2	18
441910250	156-28-5	317
441911000	156-28-5	317
121710250	156-38-7	230
121711000	156-38-7	230
151300010	156-39-8	231
151300050	156-39-8	231
109880050	156-41-2	115
109880250	156-41-2	115
263190050	156-54-7	91
263190250	156-54-7	91
263191000	156-54-7	91
263195000	156-54-7	91
153770050	156-57-0	20
153770250	156-57-0	20
153771000	156-57-0	20
153775000	156-57-0	20
113380025	156-59-2	146
113380100	156-59-2	146
113380500	156-59-2	146
406840250	156-60-5	146
406842500	156-60-5	146
104460025	156-87-6	29
104460050	156-87-6	29
104465000	156-87-6	29
176370100	177-11-7	178
176370500	177-11-7	178
110511000	191-07-1	125
110515000	191-07-1	125
105550050	191-24-2	43
105550250	191-24-2	43
105551000	191-24-2	43
454890010	191-28-6	312
454892500	191-28-6	312
333781000	197-61-5	344
333782500	197-61-5	344
130070010	198-55-0	312
130070050	198-55-0	312
119170250	206-44-0	200
119171000	206-44-0	200
119175000	206-44-0	200
140360010	217-59-4	396
140360050	217-59-4	396
169250010	229-87-8	312
169250050	229-87-8	312
169250250	229-87-8	312
426100010	230-07-9	313
105460010	230-17-1	42
154070010	230-27-3	43
426110010	230-46-6	312
129260025	244-63-3	303
129261000	244-63-3	303
129265000	244-63-3	303
131050100	253-52-1	321
457670010	253-72-5	296
153980010	253-82-7	341
153980050	253-82-7	341
162540100	256-96-2	234
162541000	256-96-2	234
279740500	259-79-0	50
279742500	259-79-0	50
391670010	261-31-4	378
391670050	261-31-4	378
456660010	271-34-1	39
456660050	271-34-1	39
122120050	271-44-3	234
122120250	271-44-3	234
163010100	271-58-9	42
105100010	271-63-6	39
105100050	271-63-6	39
105100250	271-63-6	39
105480100	271-89-6	42
105480500	271-89-6	42
456670010	272-49-1	39
456670050	272-49-1	39
398500010	272-97-9	39
105660050	273-13-2	43
105660250	273-13-2	43
105661000	273-13-2	43
105680050	273-53-0	44
105680250	273-53-0	44
105681000	273-53-0	44
209541000	274-07-7	98
209548000	274-07-7	98
170220010	274-09-9	42
170220500	274-09-9	42
170222500	274-09-9	42
439940050	274-76-0	233
439940250	274-76-0	233
105180010	275-51-4	39
105181000	275-51-4	39
129590050	279-49-2	306
112470025	280-57-9	139
112470250	280-57-9	139
112471000	280-57-9	139
112475000	280-57-9	139
165811000	280-64-8	63
165818000	280-64-8	63
146110010	281-23-2	9
146110050	281-23-2	9
146110250	281-23-2	9
146111000	281-23-2	9
438900010	283-38-5	139
438900050	283-38-5	139
348520250	285-67-6	132
348521000	285-67-6	132
425530010	285-69-8	185
425530100	285-69-8	185
425530500	285-69-8	185
111211000	286-20-4	130
111215000	286-20-4	130
111220050	286-28-2	130
111220100	286-28-2	130
397680010	287-92-3	131
397681000	287-92-3	131
397430010	287-92-3	131
397430050	287-92-3	131
111480010	287-92-3	131
111480025	287-92-3	131
111481000	287-92-3	131
271900025	288-05-1	346
271900100	288-05-1	346
131740250	288-13-1	337
131741000	288-13-1	337
412930100	288-14-2	245
412930500	288-14-2	245
122020020	288-32-4	233
122020050	288-32-4	233
122021000	288-32-4	233
122025000	288-32-4	233
301870010	288-32-4	233
301870025	288-32-4	233
301872500	288-32-4	233
396740025	288-32-4	233
396741000	288-32-4	233
396745000	288-32-4	233
345480010	288-36-8	383
345480050	288-36-8	383
345480250	288-36-8	383
166130010	288-47-1	376
166130050	288-47-1	376
166130250	288-47-1	376
139280050	288-88-0	383
139280250	288-88-0	383
139281000	288-88-0	383
139285000	288-88-0	383

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[288-94-8] - [367-86-2]

Part No.	CAS No.	Page No.
432990010	288-94-8	376
432991000	288-94-8	376
131760050	289-80-5	337
131760500	289-80-5	337
157700050	289-95-2	340
157700250	289-95-2	340
131700100	290-37-9	337
131700250	290-37-9	337
131701000	290-37-9	337
111010050	291-64-5	129
111010250	291-64-5	129
111011000	291-64-5	129
294320010	294-90-6	128
294320500	294-90-6	128
294322500	294-90-6	128
187020025	294-93-9	126
187020050	294-93-9	126
187020250	294-93-9	126
269330010	295-37-4	365
269330050	295-37-4	365
269330250	295-37-4	365
402470010	298-07-7	53
411060025	298-12-4	214
411060050	298-12-4	214
411065000	298-12-4	214
448010025	298-14-6	329
448015000	298-14-6	329
217590010	298-14-6	330
217590051	298-14-6	330
446300025	298-14-6	330
446301000	298-14-6	330
446305000	298-14-6	330
450640010	298-14-6	330
450640050	298-14-6	330
450642050	298-14-6	330
344360010	298-46-4	96
344360050	298-46-4	96
344360250	298-46-4	96
214150010	298-81-7	266
214150050	298-81-7	266
128590010	298-83-9	300
128590050	298-83-9	300
415920010	298-83-9	300
415925000	298-83-9	300
158990010	298-93-1	376
158990050	298-93-1	376
158992500	298-93-1	376
130160010	299-11-6	313
130160100	299-11-6	313
130160250	299-11-6	313
229320010	299-27-4	211
229322500	299-27-4	211
211060010	299-28-5	211
211060051	299-28-5	211
211062500	299-28-5	211
250130050	300-08-3	37
250130250	300-08-3	37
250131000	300-08-3	37
102890250	300-57-2	11
102891000	300-57-2	11
102895000	300-57-2	11
121050050	300-85-6	225
121050100	300-85-6	225
121050500	300-85-6	225
368100010	301-00-8	279
368100050	301-00-8	279
232470025	302-17-0	100
232470500	302-17-0	100
232475000	302-17-0	100
159090025	302-72-7	10
159091000	302-72-7	10
159095000	302-72-7	10
207340010	302-79-4	343
207340050	302-79-4	343
207341000	302-79-4	343
132650250	302-84-1	346
132651000	302-84-1	346
132655000	302-84-1	346
218590250	302-95-4	135
218591000	302-95-4	135
218595000	302-95-4	135
114880250	303-07-1	160
114881000	303-07-1	160
114885000	303-07-1	160
108650050	303-26-4	102
108650250	303-26-4	102
108651000	303-26-4	102
155170050	303-38-8	160
155170250	303-38-8	160
227400050	303-47-9	303
457950010	303-98-0	123
457950050	303-98-0	123
457950250	303-98-0	123
226670050	304-55-2	163
226670250	304-55-2	163
226671000	304-55-2	163
417370050	304-88-1	315
417370250	304-88-1	315
417371000	304-88-1	315
446030010	304-91-6	238
446030050	304-91-6	238
170970250	305-53-3	236
170971000	305-53-3	236
271250010	305-72-6	245
271250050	305-72-6	245
271250500	305-72-6	245
208170010	305-84-0	98
208170050	305-84-0	98
208170250	305-84-0	98
208171000	305-84-0	98
162530010	306-08-1	222
162530050	306-08-1	222
116330100	306-37-6	173
130040250	306-94-5	312
130041000	306-94-5	312
130045000	306-94-5	312
277260050	307-30-2	312
277260250	307-30-2	312
342230250	307-79-9	281
389210250	309-88-6	155
389211000	309-88-6	155
161270025	311-28-4	367
161270250	311-28-4	367
161271000	311-28-4	367
161275000	311-28-4	367
123770100	311-89-7	312
123771000	311-89-7	312
123772500	311-89-7	312
227070050	312-84-5	346
227070250	312-84-5	346
227071000	312-84-5	346
227075000	312-84-5	346
312930010	312-94-7	389
312930050	312-94-7	389
312930250	312-94-7	389
447490010	313-12-2	31
447490050	313-12-2	31
226091000	313-67-7	38
226095000	313-67-7	38
291530010	313-72-4	304
195550050	314-13-6	199
195550250	314-13-6	199
456970010	314-46-5	31
456970050	314-46-5	31
121830050	315-30-0	11
121830250	315-30-0	11
121831000	315-30-0	11
207320050	318-98-9	336
207320250	318-98-9	336
207321000	318-98-9	336
330880050	319-03-9	206
399870010	320-37-6	302
399870050	320-37-6	302
103370050	320-51-4	17
103370250	320-51-4	18
103371000	320-51-4	18
166550250	320-60-5	145
166551000	320-60-5	145
226620010	320-67-2	39
226620500	320-67-2	39
348110010	320-94-5	302
398870010	320-98-9	204
398870050	320-98-9	204
399300010	321-21-1	203
399300050	321-21-1	203
163630250	321-30-2	9
163631000	321-30-2	9
146840010	321-60-8	201
146840050	321-60-8	201
180060100	322-97-4	390
202670250	326-06-7	391
138610250	326-91-0	376
138611000	326-91-0	376
138615000	326-91-0	376
271160050	327-52-6	83
271160250	327-52-6	83
271161000	327-52-6	83
226040010	327-57-1	303
226040050	327-57-1	303
226040500	327-57-1	303
309130050	327-78-6	119
309130250	327-78-6	119
109240010	327-97-9	108
109240050	327-97-9	108
226900025	328-38-1	247
226900100	328-38-1	247
172130250	328-39-2	247
172132500	328-39-2	247
416600050	328-42-7	306
416600250	328-42-7	306
416601000	328-42-7	306
122860250	328-50-7	245
122861000	328-50-7	245
122865000	328-50-7	245
307700100	328-70-1	56
307700500	328-70-1	56
307702500	328-70-1	56
185690100	328-74-5	56
185690500	328-74-5	56
185692500	328-74-5	56
188520100	328-75-6	56
303420010	329-15-7	389
303420050	329-15-7	389
303420250	329-15-7	389
104150010	329-89-5	26
104150050	329-89-5	26
215740010	329-98-6	317
215740050	329-98-6	317
215740100	329-98-6	317
215740500	329-98-6	318
297670010	330-12-1	388
455010100	330-13-2	301
455010500	330-13-2	301
114930050	331-39-5	160
114930250	331-39-5	160
114931000	331-39-5	160
398050050	332-42-3	205
124160250	332-48-9	205
115531000	332-77-4	164
187650025	333-18-6	192
187651000	333-18-6	192
187655000	333-18-6	192
377430025	333-20-0	333
377431000	333-20-0	333
377435000	333-20-0	333
424230025	333-20-0	333
424230050	333-20-0	333
424235000	333-20-0	333
448000010	333-20-0	333
448002500	333-20-0	333
196580025	333-20-0	333
196580100	333-20-0	333
196582500	333-20-0	333
196585000	333-20-0	333
415011000	333-27-7	290
226970050	333-31-3	6
226970250	333-31-3	6
214770010	333-49-3	23
214770050	333-49-3	23
215110050	333-93-7	137
215110250	333-93-7	137
215111000	333-93-7	137
167270010	334-48-5	135
167270025	334-48-5	135
167271000	334-48-5	135
167275000	334-48-5	135
215100010	334-50-9	360
215100050	334-50-9	360
215100250	334-50-9	360
459310050	335-56-8	312
459310250	335-56-8	312
173960050	335-67-1	309
173960250	335-67-1	309
173961000	335-67-1	309
169260050	336-59-4	216
169260250	336-59-4	216
169261000	336-59-4	216
172080050	338-69-2	10
172080250	338-69-2	10
172081000	338-69-2	10
428180010	340-06-7	389
172950050	341-02-6	396
172950250	341-02-6	396
172951000	341-02-6	396
457570010	341-58-2	56
457570050	341-58-2	56
457570250	341-58-2	56
157980050	343-94-2	399
157980100	343-94-2	399
157981000	343-94-2	399
107220050	344-04-7	78
107220250	344-04-7	78
107221000	344-04-7	78
228660010	344-25-2	334
228660050	344-25-2	334
228660250	344-25-2	334
308890050	344-38-7	77
429940010	345-29-9	206
119380100	345-83-5	201
119381000	345-83-5	201
151790050	345-92-6	157
151790250	345-92-6	157
151791000	345-92-6	157
432620010	347-42-2	390
432620050	347-42-2	390
397570010	347-54-6	206
397570050	347-54-6	206
263730010	348-40-3	21
204490050	348-52-7	202
119270250	348-54-9	200
119271000	348-54-9	200
119275000	348-54-9	200
249360100	348-57-2	70
249360500	348-57-2	70
249970010	348-60-7	107
249970050	348-60-7	107
233190010	348-61-8	70
233190100	348-61-8	70
378210050	348-62-9	106
378210250	348-62-9	107
227210050	348-67-4	260
227210250	348-67-4	260
227211000	348-67-4	260
133980010	349-46-2	134
133982500	349-46-2	134
306000050	349-65-5	266
119350250	349-88-2	201
119351000	349-88-2	201
119355000	349-88-2	201
213570050	349-95-1	389
102690100	350-03-8	7
102691000	350-03-8	7
102695000	350-03-8	7
441890010	350-29-8	202
441890050	350-29-8	202
119491000	350-46-9	204
119495000	350-46-9	204
179561000	350-70-9	64
119430250	352-11-4	201
119431000	352-11-4	201
377371000	352-13-6	205
377378000	352-13-6	205
377231000	352-13-6	206
377238000	352-13-6	206
119670100	352-32-9	207
119671000	352-32-9	207
119672500	352-32-9	207
208200050	352-33-0	106
208200250	352-33-0	106
204500010	352-34-1	202
204500050	352-34-1	203
204500500	352-34-1	203
312780250	352-87-4	388
335480010	353-07-1	127
335480050	353-07-1	127
426660010	353-09-3	215
426660050	353-09-3	215
204060500	353-42-4	64
204062500	353-42-4	64
176080100	353-83-3	238
176080500	353-83-3	238
454690010	354-37-0	387
454690050	354-37-0	387
454690250	354-37-0	387
385220025	354-38-1	386
385220250	354-38-1	386
385222500	354-38-1	387
123791000	355-42-0	312
123792500	355-42-0	312
269940050	355-43-1	312
269940250	355-43-1	312
269941000	355-43-1	312
174440250	356-27-4	194
174441000	356-27-4	194
416930050	356-42-3	310
416930250	356-42-3	310
416931000	356-42-3	310
278720050	357-57-3	83
278720500	357-57-3	83
278721000	357-57-3	83
278725000	357-57-3	83
175060010	358-23-6	388
175060500	358-23-6	388
175062500	358-23-6	388
459330050	360-92-9	156
459330250	360-92-9	156
397550050	360-97-4	22
397550250	360-97-4	22
405191000	361-09-1	120
405195000	361-09-1	120
122740010	362-43-6	243
122740050	362-43-6	243
122720050	362-75-4	243
122720250	362-75-4	243
417380250	363-03-1	315
417381000	363-03-1	315
233560100	363-24-6	337
355820010	363-51-9	106
355820050	363-51-9	106
264790010	363-52-0	202
264790100	363-52-0	202
380890050	364-73-8	72
380890250	364-73-8	72
268920250	364-74-9	158
168400050	364-76-1	204
168400250	364-76-1	204
168401000	364-76-1	204
233070100	364-78-3	204
233071000	364-78-3	204
246770100	364-83-0	156
246770500	364-83-0	156
117500100	366-18-7	181
117500250	366-18-7	181
117501000	366-18-7	181
117505000	366-18-7	181
138380050	366-29-0	373
138380250	366-29-0	373
375880010	366-99-4	203
375880050	366-99-4	203
155150100	367-11-3	157
155150500	367-11-3	157
119540100	367-12-4	205
119541000	367-12-4	205
119545000	367-12-4	205
211530250	367-21-5	106
211531000	367-21-5	106
134180100	367-24-8	72
134180250	367-24-8	72
134181000	367-24-8	72
114590100	367-25-9	156
114590250	367-25-9	157
114591000	367-25-9	157
119460250	367-29-3	203
119461000	367-29-3	203
119462500	367-29-3	203
308190010	367-34-0	387
308190050	367-34-0	387
148890010	367-51-1	256
148890500	367-51-1	256
148892500	367-51-1	256
216710100	367-57-7	390
216710250	367-57-7	390
216711000	367-57-7	390
200610050	367-86-2	204
200611000	367-86-2	204

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[367-93-1] - [456-49-5]

Part No.	CAS No.	Page No.
302790010	367-93-1	244
302790100	367-93-1	244
302790250	367-93-1	244
327280010	367-93-1	244
327280050	367-93-1	244
327280250	367-93-1	244
228560025	367-93-1	244
228565000	367-93-1	244
436760250	368-39-8	386
436761000	368-39-8	386
175110250	368-39-8	386
175111000	368-39-8	386
175115000	368-39-8	386
429161000	368-39-8	386
442900010	368-48-9	390
442900050	368-48-9	390
333100010	368-78-5	390
397950010	368-90-1	390
397950050	368-90-1	390
128820010	369-07-3	301
128820050	369-07-3	301
128820250	369-07-3	301
241930250	369-34-6	158
241931000	369-34-6	158
457600050	369-35-7	204
457600250	369-35-7	204
457601000	369-35-7	204
168390050	369-36-8	204
168390250	369-36-8	204
168391000	369-36-8	204
154420250	370-81-0	306
154421000	370-81-0	306
309650050	371-26-6	198
119290250	371-40-4	200
119291000	371-40-4	200
119295000	371-40-4	200
119560250	371-41-5	205
119561000	371-41-5	205
119650100	371-42-6	206
119650500	371-42-6	207
110670010	372-09-8	126
110670050	372-09-8	127
110670250	372-09-8	127
110672500	372-09-8	127
114600100	372-18-9	157
114600250	372-18-9	157
114601000	372-18-9	157
119280250	372-19-0	200
119281000	372-19-0	200
119285000	372-19-0	200
119550100	372-20-3	205
119550500	372-20-3	205
119552000	372-20-3	205
119030250	372-31-6	198
119031000	372-31-6	198
311420010	372-39-4	157
311420100	372-39-4	157
311420500	372-39-4	157
459320050	372-46-3	202
459320250	372-46-3	202
188300010	372-47-4	206
188300050	372-47-4	206
119630050	372-48-5	206
119630500	372-48-5	206
119632500	372-48-5	206
302630050	372-66-7	24
110470250	372-75-8	122
110471000	372-75-8	122
112310250	373-44-4	138
112311000	373-44-4	138
112315000	373-44-4	138
376910010	373-49-9	308
376910050	373-49-9	308
376912500	373-49-9	308
402760010	373-57-9	64
402761000	373-57-9	64
402765000	373-57-9	64
445271000	373-57-9	64
445278000	373-57-9	64
277220025	373-61-5	64
277220250	373-61-5	64
277225000	373-61-5	64
368770010	374-99-2	216
368770050	374-99-2	216
243890100	375-01-9	216
243890500	375-01-9	216
172800250	375-22-4	216
172801000	375-22-4	216
172805000	375-22-4	216
411221000	375-22-4	216
411221500	375-22-4	216
426320050	375-50-8	304
312340050	375-72-4	311
312340250	375-72-4	311
312341000	375-72-4	311
277270100	375-85-9	312
306600050	376-73-8	218
162120025	381-73-7	156
162120100	381-73-7	156
162120500	381-73-7	156
313100010	381-98-6	389
313100050	381-98-6	389
119620250	383-29-9	206
119621000	383-29-9	206
119020025	383-63-1	198
119020250	383-63-1	198
119021000	383-63-1	198
119025000	383-63-1	198
166520010	384-22-5	299
166520050	384-22-5	299
397650010	387-43-9	202
161510250	387-45-1	106
161511000	387-45-1	106
161515000	387-45-1	106
169900050	389-08-2	294
169900250	389-08-2	294
169901000	389-08-2	294
398490010	391-92-4	276
398490050	391-92-4	276
120540100	392-56-3	218
120541000	392-56-3	218
120545000	392-56-3	218
294300100	392-71-2	147
106730250	392-83-6	66
106731000	392-83-6	66
106735000	392-83-6	66
442890010	393-37-3	72
442890050	393-37-3	72
442890250	393-37-3	72
153090250	393-52-2	201
153091000	393-52-2	201
153095000	393-52-2	201
436820010	393-55-5	206
436820050	393-55-5	206
442650010	394-28-5	72
442650050	394-28-5	72
442650250	394-28-5	72
442500010	394-29-6	106
442500050	394-29-6	106
442510050	394-30-9	106
310310010	394-31-0	225
310310100	394-31-0	225
303370010	394-41-2	204
303370050	394-41-2	204
250050050	394-47-8	201
250050250	394-47-8	201
250051000	394-47-8	201
398890010	394-50-3	206
342510010	399-51-9	202
342510050	399-51-9	202
342512500	399-51-9	202
311920010	399-52-0	202
311920050	399-52-0	202
311920250	399-52-0	202
311922500	399-52-0	202
331590010	399-76-8	202
331590050	399-76-8	202
458310010	399-95-1	21
458310050	399-95-1	21
309090050	400-38-4	244
215970250	400-53-3	395
215971000	400-53-3	395
421750250	400-54-4	388
421751000	400-54-4	388
366010050	400-93-1	204
366010250	400-93-1	204
218880010	400-99-7	302
218880050	400-99-7	302
106740500	401-78-5	66
106742500	401-78-5	66
307690010	401-95-6	56
307690050	401-95-6	56
307690250	401-95-6	56
388010010	402-24-4	390
166670050	402-43-7	66
166670250	402-43-7	66
166671000	402-43-7	66
187390050	402-44-8	201
187390250	402-44-8	201
176440010	402-45-9	390
176440050	402-45-9	390
176440250	402-45-9	390
312990010	402-49-3	83
312990050	402-49-3	83
312990250	402-49-3	83
398460010	402-50-6	390
199260010	402-54-0	299
199260050	402-54-0	299
436840010	402-69-7	206
436840050	402-69-7	206
227800010	402-71-1	383
227800050	402-71-1	383
306290050	403-29-2	72
306290250	403-29-2	72
459240250	403-33-8	276
459241000	403-33-8	276
167380010	403-40-7	204
167380050	403-40-7	204
119260250	403-42-9	200
119261000	403-42-9	200
119265000	403-42-9	200
152950250	403-43-0	201
152951000	403-43-0	201
216580100	403-54-3	201
350940050	404-70-6	205
350940250	404-70-6	205
350941000	404-70-6	205
119570100	405-50-5	205
119570250	405-50-5	205
119571000	405-50-5	205
168340010	405-99-2	206
168340100	405-99-2	206
168340500	405-99-2	206
455970010	407-12-5	388
297480050	407-14-7	83
437420010	407-20-5	73
437420050	407-20-5	73
447340010	407-22-7	204
147810250	407-25-0	387
147811000	407-25-0	387
147812501	407-25-0	387
147815000	407-25-0	387
416700050	408-35-5	308
416700250	408-35-5	308
416701000	408-35-5	308
181950250	420-04-2	126
181951000	420-04-2	126
181955000	420-04-2	126
421960025	420-37-1	394
421960100	420-37-1	394
139740250	421-50-1	387
139741000	421-50-1	387
139745000	421-50-1	387
173050050	421-83-0	388
173050250	421-83-0	388
173051000	421-83-0	388
303790050	422-05-9	310
303790250	422-05-9	310
416920100	422-64-0	310
416920500	422-64-0	310
416922500	422-64-0	310
269950250	423-39-2	312
269951000	423-39-2	312
386790100	423-55-2	312
386790500	423-55-2	312
309680050	424-64-6	216
311850010	425-75-2	198
311850050	425-75-2	198
311850250	425-75-2	198
250970050	427-49-6	132
221610250	429-06-1	368
221611000	429-06-1	368
221615000	429-06-1	369
451800250	429-41-4	366
451801000	429-41-4	366
451805000	429-41-4	366
433511000	429-41-4	366
433518000	429-41-4	366
201950025	429-41-4	366
201950050	429-41-4	366
201951000	429-41-4	366
201955000	429-41-4	366
353090050	429-42-5	367
353090250	429-42-5	367
353091000	429-42-5	367
151780010	430-51-3	200
151780050	430-51-3	200
107650050	431-03-8	84
107651000	431-03-8	84
107655000	431-03-8	84
297440050	431-35-6	83
449130050	431-46-9	386
449130250	431-46-9	386
449131000	431-46-9	386
243410250	431-47-0	290
243411000	431-47-0	290
139710050	433-27-2	386
139710250	433-27-2	386
188450050	433-97-6	389
188450250	433-97-6	389
188451000	433-97-6	389
229090050	434-13-9	251
229090250	434-13-9	251
148350050	434-45-7	387
148350250	434-45-7	387
148351000	434-45-7	387
306450010	434-76-4	21
306450050	434-76-4	21
111830010	434-90-2	134
111830050	434-90-2	134
311460050	437-81-0	157
311460250	437-81-0	157
457450010	437-82-1	157
457450050	437-82-1	157
105530250	441-38-3	43
105531000	441-38-3	43
105535000	441-38-3	43
302972500	442-51-3	215
210340050	443-48-1	292
210341000	443-48-1	292
210345000	443-48-1	292
367700050	443-69-6	203
367700250	443-69-6	203
398220010	443-73-2	202
241980050	444-29-1	236
241980250	444-29-1	236
241981000	444-29-1	236
204780010	444-30-4	389
204782500	444-30-4	389
165910050	445-01-2	68
165910250	445-01-2	68
179780250	445-27-2	200
119360250	445-29-4	201
119361000	445-29-4	201
308940010	446-08-2	21
308940050	446-08-2	21
119520100	446-10-6	205
119520250	446-10-6	205
443370100	446-24-2	201
293020025	446-32-2	21
293020100	446-32-2	21
241970250	446-36-6	204
241971000	446-36-6	204
197960050	446-48-0	201
197960250	446-48-0	201
171970250	446-51-5	201
119320250	446-52-6	201
119321000	446-52-6	201
328270250	446-72-0	211
328271000	446-72-0	211
232680250	447-61-0	389
232681000	447-61-0	389
249660050	448-39-5	204
249660250	448-39-5	204
249910100	450-89-5	106
398990010	450-93-1	203
398990050	450-93-1	203
111960250	451-40-1	135
111961000	451-40-1	135
146800050	451-46-7	194
146800250	451-46-7	194
146801000	451-46-7	194
207100010	451-69-4	202
207100050	451-69-4	202
207100250	451-69-4	202
276560010	452-06-2	29
276560500	452-06-2	29
276562500	452-06-2	29
155020050	452-58-4	138
155020100	452-58-4	138
155020250	452-58-4	138
155021000	452-58-4	138
312820050	452-62-0	73
311950010	452-70-0	204
311950050	452-70-0	204
311950250	452-70-0	204
294370010	452-72-2	204
294370100	452-72-2	204
311090050	452-74-4	73
311090250	452-74-4	73
232210050	452-76-6	158
232210250	452-76-6	158
320040010	452-80-2	203
276150050	452-84-6	203
276150250	452-84-6	203
126510050	452-86-8	272
126510250	452-86-8	272
126511000	452-86-8	272
126515000	452-86-8	272
175560010	453-13-4	158
121940050	453-20-3	232
121940250	453-20-3	232
121941000	453-20-3	232
305060050	453-71-4	204
305060250	453-71-4	204
425000025	453-72-5	204
380390050	454-31-9	192
380390250	454-31-9	192
137510050	454-78-4	68
137510250	454-78-4	68
188440050	454-89-7	389
188440250	454-89-7	389
199780050	454-90-0	389
319730050	454-91-1	290
306180010	455-13-0	236
306180050	455-13-0	236
208910100	455-14-1	15
208910500	455-14-1	15
303360010	455-15-2	206
152380050	455-16-3	381
152380250	455-16-3	381
208920100	455-19-6	389
208920500	455-19-6	389
188460010	455-24-3	389
188460050	455-24-3	389
402040050	455-32-3	44
402040250	455-32-3	44
204440010	455-36-7	200
204440050	455-36-7	200
204440250	455-36-7	200
184080100	455-37-8	201
119370050	455-38-9	201
119370250	455-38-9	201
119371000	455-38-9	201
398810010	455-93-6	204
398810050	455-93-6	204
158170250	456-04-2	106
158171000	456-04-2	106
158175000	456-04-2	106
438100010	456-06-4	201
438100050	456-06-4	201
438100250	456-06-4	201
156160250	456-22-4	201
156161000	456-22-4	201
156165000	456-22-4	201
119400050	456-41-7	201
119400250	456-41-7	201
171960050	456-47-3	201
171960250	456-47-3	201
119330100	456-48-4	201
119330500	456-48-4	201
119332500	456-48-4	201
171890050	456-49-5	201
171890250	456-49-5	201
171891000	456-49-5	201

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[471-25-0] - [504-31-4]

Part No.	CAS No.	Page No.
372510010	458-05-9	206
372510050	458-05-9	206
208560010	458-09-3	202
208560050	458-09-3	202
218580100	458-37-7	126
218580500	458-37-7	126
218582500	458-37-7	126
376120010	459-04-1	205
376120050	459-04-1	205
376120250	459-04-1	205
146720250	459-22-3	205
146721000	459-22-3	205
375610050	459-31-4	206
375610250	459-31-4	206
207110050	459-32-5	202
207110250	459-32-5	202
197970050	459-46-1	201
197970250	459-46-1	201
156150010	459-57-4	201
156150500	459-57-4	201
156152500	459-57-4	201
427191000	459-57-4	201
119310250	459-60-9	201
119311000	459-60-9	201
172660050	459-72-3	194
172660500	459-72-3	194
107010100	460-00-4	72
107011000	460-00-4	72
107015000	460-00-4	72
397740010	460-37-7	238
397740050	460-37-7	238
108450250	461-05-2	98
108451000	461-05-2	98
113810010	461-58-5	151
113810025	461-58-5	151
113810050	461-58-5	151
113810250	461-58-5	151
168701000	461-72-3	222
168705000	461-72-3	222
297640025	461-82-5	388
297640250	461-82-5	388
394130010	461-87-0	206
153970050	461-89-2	39
249390025	461-96-1	70
249390100	461-96-1	70
119340025	462-06-6	201
119341000	462-06-6	201
119345000	462-06-6	201
104560250	462-08-8	29
104561000	462-08-8	29
104565000	462-08-8	29
388631000	462-34-0	64
388635000	462-34-0	64
112320050	462-94-2	138
112320250	462-94-2	138
296450050	462-95-3	152
296455000	462-95-3	152
443050010	462-95-3	152
443051000	462-95-3	152
306830050	463-18-3	205
302820010	463-40-1	248
302820050	463-40-1	248
302825000	463-40-1	248
398620010	464-06-2	393
398620050	464-06-2	393
160650025	464-45-9	64
160650250	464-45-9	64
160651000	464-45-9	64
160655000	464-45-9	64
108190100	464-48-2	95
108190500	464-48-2	95
227841000	464-49-3	95
227845000	464-49-3	95
105590100	464-72-2	43
105591000	464-72-2	43
201550100	467-62-9	309
201550500	467-62-9	309
456060250	470-67-7	121
456061000	470-67-7	121
456065000	470-67-7	121
110340050	470-82-6	121
110341000	470-82-6	121
110345000	470-82-6	121
131500100	471-25-0	335
131500250	471-25-0	335
131501000	471-25-0	335
403790020	471-34-1	93
403790030	471-34-1	93
403810025	471-34-1	93
403811000	471-34-1	93
403815000	471-34-1	93
124670010	471-34-1	93
124670025	471-34-1	93
124670100	471-34-1	93
450680010	471-34-1	93
450680050	471-34-1	93
450680250	471-34-1	93
437190050	471-34-1	93
437190250	471-34-1	93
423510025	471-34-1	93
423511000	471-34-1	93
423515000	471-34-1	93
219160010	471-34-1	93
219160025	471-34-1	93
219165000	471-34-1	93
192721000	471-34-1	93
192725000	471-34-1	93
403801000	471-34-1	93
403805000	471-34-1	93
129651000	471-46-5	307
129655000	471-46-5	307
129620100	471-47-6	307
129620250	471-47-6	307
129621000	471-47-6	307
120150050	471-53-4	214
120150250	471-53-4	214
228770050	474-25-9	100
228770250	474-25-9	100
228771000	474-25-9	100
370840050	475-25-2	215
370840250	475-25-2	215
117740025	476-66-4	184
117740100	476-66-4	184
117740500	476-66-4	184
419210250	477-73-6	345
419211000	477-73-6	345
146640250	477-73-6	345
146641000	477-73-6	345
115051000	479-18-5	161
115055000	479-18-5	161
371180025	479-27-6	138
371180050	479-27-6	138
371181000	479-27-6	138
371185000	479-27-6	138
138540050	479-33-4	375
138540250	479-33-4	375
138541000	479-33-4	375
122830250	479-59-4	245
110320050	480-40-0	121
110320250	480-40-0	121
110321000	480-40-0	121
139820100	480-41-1	391
453290010	480-64-8	306
453290050	480-64-8	306
139790050	480-66-0	391
139790250	480-66-0	391
139791000	480-66-0	391
165600010	481-21-0	119
165600050	481-21-0	119
165602500	481-21-0	119
215390050	481-29-8	185
121640010	481-39-0	230
121640050	481-39-0	230
184040010	481-42-5	323
212130250	482-89-3	234
212131000	482-89-3	234
455650010	483-65-8	343
455652500	483-65-8	343
458850010	485-35-8	134
458852500	485-35-8	134
415720010	485-47-2	298
415720100	485-47-2	298
415720250	485-47-2	298
415721000	485-47-2	298
165870250	485-47-2	298
165871000	485-47-2	298
165875000	485-47-2	298
327022400	485-47-2	298
110330250	485-71-2	121
110331000	485-71-2	121
342480010	485-72-3	209
119200025	486-25-9	200
119201000	486-25-9	200
119205000	486-25-9	200
328230250	486-66-8	134
328231000	486-66-8	134
158620025	487-54-7	226
158620100	487-54-7	226
458880010	487-60-5	235
458882500	487-60-5	235
125570100	487-68-3	258
125570500	487-68-3	258
156640050	487-89-8	235
156640250	487-89-8	235
156641000	487-89-8	235
128051000	488-11-9	294
128055000	488-11-9	294
386541000	488-45-9	233
386190010	488-48-2	365
386190050	488-48-2	365
167030050	488-81-3	9
167030100	488-81-3	9
167031000	488-81-3	9
167035000	488-81-3	9
302870050	488-82-4	37
302870250	488-82-4	37
302871000	488-82-4	37
374931000	488-86-8	126
374935000	488-86-8	126
172450050	488-93-7	210
172450250	488-93-7	210
294160250	489-01-0	143
294161000	489-01-0	143
120200100	489-84-9	215
120200250	489-84-9	215
131890050	490-11-9	338
131890250	490-11-9	338
114810050	490-78-8	159
114810250	490-78-8	159
165200050	490-79-9	160
165200500	490-79-9	160
165202500	490-79-9	160
166460010	491-30-5	240
166460050	491-30-5	240
169770050	491-35-0	286
169770250	491-35-0	286
169771000	491-35-0	286
121880050	491-36-1	232
121880250	491-36-1	232
153460100	491-37-2	120
153460500	491-37-2	120
241770250	491-45-2	320
130870100	492-37-5	318
130870250	492-37-5	319
130871000	492-37-5	319
170080010	492-62-6	212
170080025	492-62-6	212
170080250	492-62-6	212
386750250	492-86-4	110
386751000	492-86-4	110
402690025	492-97-7	57
402690200	492-97-7	57
122540050	493-05-0	240
122540250	493-05-0	240
176730250	493-09-4	42
176731000	493-09-4	42
423970100	493-52-7	286
423970250	493-52-7	286
423971000	493-52-7	286
264440250	493-52-7	286
264441000	493-52-7	286
264445000	493-52-7	286
422190050	493-77-6	397
422190250	493-77-6	397
122070250	494-19-9	234
122071000	494-19-9	234
413560100	494-90-6	256
413560500	494-90-6	256
154411000	495-40-9	92
154415000	495-40-9	92
150270025	495-69-2	221
150270050	495-69-2	221
150271000	495-69-2	221
150275000	495-69-2	221
131350250	495-76-1	323
131351000	495-76-1	323
292480050	496-11-7	234
292481000	496-11-7	234
292485000	496-11-7	234
426280010	496-12-8	241
426280050	496-12-8	241
122240250	496-15-1	235
122241000	496-15-1	235
122245000	496-15-1	235
233260010	496-41-3	42
233260050	496-41-3	42
233260250	496-41-3	43
311070010	496-69-5	72
112431000	496-72-0	138
112435000	496-72-0	138
421180010	496-74-2	163
421180050	496-74-2	163
353030050	497-03-0	271
353030250	497-03-0	271
403970250	497-18-7	97
403971000	497-18-7	97
403975000	497-18-7	97
123670010	497-19-8	351
123670025	497-19-8	351
123670100	497-19-8	351
424280025	497-19-8	351
424285000	497-19-8	351
207810010	497-19-8	351
207810050	497-19-8	351
207760025	497-19-8	351
207765000	497-19-8	351
436800050	497-19-8	351
436800250	497-19-8	351
206800010	497-19-8	351
206800025	497-19-8	351
206800050	497-19-8	351
376530010	497-23-4	210
376530050	497-23-4	210
129660050	497-25-6	307
129660250	497-25-6	307
129661000	497-25-6	307
181462500	497-36-9	303
129250050	497-38-1	303
129250250	497-38-1	303
129251000	497-38-1	303
455640050	497-76-7	37
455640250	497-76-7	37
455641000	497-76-7	37
174580010	498-00-0	227
174580500	498-00-0	227
174582500	498-00-0	227
102420250	498-02-2	5
102421000	498-02-2	5
102425000	498-02-2	5
270950010	498-07-7	36
270950050	498-07-7	36
110430050	498-23-7	121
110430250	498-23-7	121
110431000	498-23-7	121
226120100	498-40-8	133
226120500	498-40-8	133
393260010	498-60-2	209
393260050	498-60-2	210
393260250	498-60-2	210
187980050	498-62-4	378
187980250	498-62-4	378
187981000	498-62-4	378
129240025	498-66-8	303
129240250	498-66-8	303
129245000	498-66-8	303
148330100	498-74-8	262
148330250	498-74-8	262
122620250	498-94-2	241
122621000	498-94-2	241
122625000	498-94-2	241
116000050	499-06-9	169
116000250	499-06-9	169
116001000	499-06-9	169
436340010	499-55-8	201
436340050	499-55-8	201
131860010	499-80-9	338
131860050	499-80-9	338
131860250	499-80-9	338
131900100	499-81-0	338
131900500	499-81-0	338
131880250	499-83-2	338
131881000	499-83-2	338
131885000	499-83-2	338
131830250	500-22-1	338
131831000	500-22-1	338
131835000	500-22-1	338
376300010	500-38-9	303
376300050	500-38-9	303
376305000	500-38-9	303
309450050	500-73-2	319
309450250	500-73-2	319
158120100	500-99-2	165
158120500	500-99-2	165
205220050	501-30-4	245
205220250	501-30-4	245
205221000	501-30-4	245
205225000	501-30-4	245
430075000	501-36-0	343
159100050	501-52-0	223
159101000	501-52-0	223
159105000	501-52-0	223
152940050	501-53-1	45
152941000	501-53-1	45
152945000	501-53-1	45
124491000	501-53-1	45
124495000	501-53-1	45
428901000	501-53-1	45
117180050	501-65-5	179
117180250	501-65-5	179
117181000	501-65-5	179
182500050	501-94-0	230
182500250	501-94-0	230
121750050	501-97-3	231
121750250	501-97-3	231
121751000	501-97-3	231
121090250	501-98-4	225
121091000	501-98-4	225
111040250	502-42-1	129
111041000	502-42-1	129
111045000	502-42-1	129
173440010	502-44-3	95
173440025	502-44-3	95
173440100	502-44-3	95
173442500	502-44-3	96
111440250	502-49-8	131
111441000	502-49-8	131
111445000	502-49-8	131
122880050	502-50-1	245
122880250	502-50-1	245
122881000	502-50-1	245
159760250	502-56-7	303
159761000	502-56-7	303
374300010	502-83-0	260
135140010	503-17-3	91
135140050	503-17-3	91
296730010	503-29-7	39
296730050	503-29-7	39
296732500	503-29-7	39
140140250	503-30-0	393
156690100	503-74-2	244
156691000	503-74-2	244
156695000	503-74-2	244
138760050	503-87-7	377
138760250	503-87-7	377
138761000	503-87-7	377
111140100	504-01-8	130
111140250	504-01-8	130
111141000	504-01-8	130
111170025	504-02-9	130
111171000	504-02-9	130
111175000	504-02-9	130
416580050	504-15-4	306
416580250	504-15-4	306
416581000	504-15-4	306
114960050	504-17-6	160
114961000	504-17-6	160
114965000	504-17-6	160
104570010	504-24-5	29
104570050	504-24-5	29
104570250	504-24-5	29
104571000	504-24-5	29
104540025	504-29-0	29
104541000	504-29-0	29
104545000	504-29-0	29
376810010	504-31-4	337

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[504-31-4] - [540-69-2]

Part No.	CAS No.	Page No.
376810050	504-31-4	337
131400010	504-63-2	334
131400025	504-63-2	334
131400100	504-63-2	334
131402500	504-63-2	334
165310010	504-78-9	376
165310050	504-78-9	376
165310250	504-78-9	376
169510050	505-23-7	182
169510250	505-23-7	182
169511000	505-23-7	182
132810025	505-48-6	361
132811000	505-48-6	361
132815000	505-48-6	361
369440050	505-52-2	400
369440250	505-52-2	400
369441000	505-52-2	400
120851000	505-66-8	222
120855000	505-66-8	222
411420500	505-86-2	218
411421000	505-86-2	218
329740010	506-12-7	216
329740050	506-12-7	216
329740250	506-12-7	216
117720010	506-30-9	184
117720100	506-30-9	184
117720250	506-30-9	184
258210010	506-46-7	217
258211000	506-46-7	217
258150010	506-51-4	368
258151000	506-51-4	368
155270010	506-59-2	166
155270025	506-59-2	166
155270050	506-59-2	166
155275000	506-59-2	166
180230100	506-64-9	348
180230500	506-64-9	348
390132500	506-65-0	214
405960050	506-78-5	127
401130010	506-87-6	31
401130025	506-87-6	31
401130250	506-87-6	31
390290010	506-87-6	31
390290025	506-87-6	31
196650010	506-87-6	31
196650025	506-87-6	31
196651000	506-87-6	31
196655000	506-87-6	31
446240010	506-87-6	31
446242500	506-87-6	32
159401000	506-96-7	5
159405000	506-96-7	5
138780025	507-09-5	377
138781000	507-09-5	377
138785000	507-09-5	377
159260025	507-19-7	76
159261000	507-19-7	76
159265000	507-19-7	76
109500025	507-20-0	112
109500250	507-20-0	112
109505000	507-20-0	112
269960010	507-63-1	312
269960100	507-63-1	312
269960500	507-63-1	312
456120050	508-02-1	305
456120250	508-02-1	305
215230250	509-34-2	343
215231000	509-34-2	343
439840010	511-67-1	140
439840050	511-67-1	140
414900250	512-42-5	288
414901000	512-42-5	288
157970025	512-56-1	394
157970500	512-56-1	394
157975000	512-56-1	394
147740100	513-31-5	141
147740500	513-31-5	141
147742500	513-31-5	141
414090010	513-35-9	271
414090025	513-35-9	271
414092500	513-35-9	271
126490250	513-35-9	271
126492500	513-35-9	271
426391000	513-35-9	271
223740250	513-38-2	237
223741000	513-38-2	237
223745000	513-38-2	237
150290100	513-42-8	285
150291000	513-42-8	285
150295000	513-42-8	285
423440025	513-77-9	40
423445000	513-77-9	40
217490025	513-77-9	40
217495000	513-77-9	40
212320010	513-78-0	92
212322500	513-78-0	92
163430050	513-81-5	170
163430250	513-81-5	170
163431000	513-81-5	170
107640010	513-85-9	84
107640025	513-85-9	84
107642500	513-85-9	84
411951000	513-86-0	3
411955000	513-86-0	3
173130250	514-10-3	1
173131000	514-10-3	1
124340010	515-40-2	111
124340050	515-40-2	111
124341000	515-40-2	111
401850025	515-42-4	41
401850250	515-42-4	41
401851000	515-42-4	41
401855000	515-42-4	42
346530250	515-83-3	384
346531000	515-83-3	384
129640250	515-96-8	307
129641000	515-96-8	307
127090050	516-05-2	279
127090250	516-05-2	279
127091000	516-05-2	279
452830010	516-06-3	401
452832500	516-06-3	401
172100010	516-06-3	401
172100500	516-06-3	401
172102500	516-06-3	401
299570100	516-12-1	238
299570500	516-12-1	238
299571000	516-12-1	238
299575000	516-12-1	238
116210050	517-22-6	172
116210250	517-22-6	172
102490010	517-23-7	5
102491000	517-23-7	5
102492500	517-23-7	5
411160250	517-28-2	215
411161000	517-28-2	215
411165000	517-28-2	215
132380010	517-51-1	344
132385000	517-51-1	344
457890010	518-17-2	199
457890050	518-17-2	199
228410010	518-28-5	323
228411000	518-28-5	323
173240025	518-47-8	200
173241000	518-47-8	200
173245000	518-47-8	200
417211000	518-51-4	313
215340010	518-67-2	177
215342500	518-67-2	177
229580050	518-75-2	122
117751000	518-82-1	184
117755000	518-82-1	184
146380250	519-73-3	396
146381000	519-73-3	396
146385000	519-73-3	396
434731000	520-18-3	245
123460050	520-26-3	217
123462500	520-26-3	217
111940050	520-45-6	135
111941000	520-45-6	135
111945000	520-45-6	135
415400100	521-24-4	295
415400250	521-24-4	295
415401000	521-24-4	295
153850010	521-31-3	28
153850050	521-31-3	28
153850250	521-31-3	28
153851000	521-31-3	28
132340050	523-21-7	344
132340250	523-21-7	344
132341000	523-21-7	344
112710100	523-27-3	140
112710500	523-27-3	140
436250010	524-36-7	339
436250050	524-36-7	339
329870025	524-38-9	231
329871000	524-38-9	231
329875000	524-38-9	231
171230010	524-42-5	295
171230050	524-42-5	295
171230100	524-42-5	295
171230250	524-42-5	295
155420050	524-95-8	179
155420100	524-95-8	179
155420250	524-95-8	179
346550250	525-05-3	302
346551000	525-05-3	302
346555000	525-05-3	302
226500010	525-79-1	245
226500050	525-79-1	245
226500250	525-79-1	245
119160010	525-82-6	200
119160050	525-82-6	200
119160250	525-82-6	200
140600010	526-55-6	399
140600050	526-55-6	399
389420010	526-94-3	353
389422500	526-94-3	353
119890010	526-95-4	211
119890025	526-95-4	211
119890100	526-95-4	211
128041000	526-99-8	294
128045000	526-99-8	294
181390010	527-07-1	211
181390025	527-07-1	211
181390050	527-07-1	212
181390100	527-07-1	212
156280010	527-31-1	218
156280100	527-31-1	218
140210100	527-60-6	394
140210500	527-60-6	394
116040010	527-61-7	169
165380250	527-69-5	210
165381000	527-69-5	210
165385000	527-69-5	210
138840050	527-72-0	378
138840250	527-72-0	378
138841000	527-72-0	378
138845000	527-72-0	378
187570010	527-73-1	300
187572500	527-73-1	300
349030050	528-44-9	42
349030500	528-44-9	42
349032500	528-44-9	42
408700050	528-45-0	177
108460050	528-50-7	99
108460250	528-50-7	99
108461000	528-50-7	99
108465000	528-50-7	99
152860010	529-19-1	382
152860250	529-19-1	382
152862500	529-19-1	382
152430250	529-20-4	380
152431000	529-20-4	380
152432500	529-20-4	380
279660010	529-23-7	15
249680050	529-28-2	236
249680500	529-28-2	236
138310250	529-34-0	372
138311000	529-34-0	372
138315000	529-34-0	372
415270050	529-36-2	295
151590250	529-44-2	294
140550050	529-64-6	399
140550250	529-64-6	399
140551000	529-64-6	399
117260100	530-48-3	180
117260250	530-48-3	180
117261000	530-48-3	180
331230050	530-55-2	164
331230250	530-55-2	164
132890100	530-57-4	363
132890250	530-57-4	363
132891000	530-57-4	363
115550010	530-59-6	164
115550050	530-59-6	164
151810100	530-62-1	97
151810250	530-62-1	97
151811000	530-62-1	97
151815000	530-62-1	97
269350010	530-75-6	7
269352500	530-75-6	7
165920100	530-78-9	200
165920500	530-78-9	200
271880010	530-91-6	371
271880050	530-91-6	371
302830050	530-93-8	372
302830250	530-93-8	372
205120500	531-59-9	262
117830050	531-75-9	185
117830100	531-75-9	186
117830500	531-75-9	186
346760250	531-81-7	125
346761000	531-81-7	125
346765000	531-81-7	125
117210050	531-91-9	179
117210100	531-91-9	179
117210500	531-91-9	179
140570050	532-24-1	399
140570100	532-24-1	399
140570500	532-24-1	399
210770100	532-31-0	348
210770500	532-31-0	348
447800010	532-32-1	349
447802500	532-32-1	349
148980010	532-32-1	349
148980050	532-32-1	349
314630050	532-55-8	44
314630500	532-55-8	44
200740500	532-82-1	121
132690050	533-31-3	347
132690250	533-31-3	347
132691000	533-31-3	347
188880050	533-37-9	132
188880250	533-37-9	132
412480050	533-58-4	238
412480250	533-58-4	238
412481000	533-58-4	238
153280050	533-67-5	136
153280250	533-67-5	136
140580010	533-75-5	399
140580050	533-75-5	399
140580250	533-75-5	399
133730250	533-87-9	10
401030010	534-03-2	28
401030050	534-03-2	28
401030250	534-03-2	28
173630250	534-07-6	144
173630500	534-07-6	144
173632500	534-07-6	144
116890050	534-13-4	177
116891000	534-13-4	177
176970250	534-16-7	348
176971000	534-16-7	348
192040025	534-17-8	99
192040050	534-17-8	99
192040250	534-17-8	99
192041000	534-17-8	99
192045000	534-17-8	99
278020100	534-17-8	99
278020500	534-17-8	99
126830010	534-22-5	276
126830050	534-22-5	276
126832500	534-22-5	276
439720050	534-26-9	278
439720250	534-26-9	278
130770500	534-85-0	318
118140010	535-11-5	191
118141000	535-11-5	191
118142500	535-11-5	191
131280250	535-75-1	322
131281000	535-75-1	322
108660250	535-80-8	102
108661000	535-80-8	102
108665000	535-80-8	102
112111000	535-87-5	137
112115000	535-87-5	137
151470100	536-17-4	167
151470250	536-17-4	167
151471000	536-17-4	167
146360250	536-38-9	67
146361000	536-38-9	67
204350250	536-46-9	175
204351000	536-46-9	175
181430250	536-47-0	175
181431000	536-47-0	175
187800250	536-60-7	243
187801000	536-60-7	243
187805000	536-60-7	243
412800050	536-66-3	243
412800250	536-66-3	243
198960010	536-69-6	210
198962500	536-69-6	210
152460250	536-74-3	314
152461000	536-74-3	314
152465000	536-74-3	314
150570250	536-75-4	197
150571000	536-75-4	197
150575000	536-75-4	197
104820010	536-90-3	36
104820050	536-90-3	36
104821000	536-90-3	36
104822500	536-90-3	36
391300050	537-92-8	5
391300250	537-92-8	5
391301000	537-92-8	5
421830050	538-24-9	392
421830250	538-24-9	392
421831000	538-24-9	392
355360250	538-32-9	49
401580050	538-41-0	39
401580250	538-41-0	39
437780050	538-51-2	46
437780250	538-51-2	46
154450100	538-62-5	315
154450500	538-62-5	315
335000050	538-74-9	48
335001000	538-74-9	48
113900010	538-75-0	151
113900050	538-75-0	151
113900250	538-75-0	151
113901000	538-75-0	152
113902500	538-75-0	152
429021000	538-75-0	152
117220250	538-81-8	179
117221000	538-81-8	179
169950050	539-03-7	101
169950500	539-03-7	101
169952500	539-03-7	101
209200100	539-17-3	169
209200500	539-17-3	169
409810250	539-74-2	191
409811000	539-74-2	191
409815000	539-74-2	191
410470050	539-82-2	198
410471000	539-82-2	198
410475000	539-82-2	198
153621000	539-88-8	195
153625000	539-88-8	195
428220010	540-10-3	217
428222500	540-10-3	217
338460050	540-10-3	217
338460250	540-10-3	217
338461000	540-10-3	217
114610250	540-36-3	157
114611000	540-36-3	157
156610250	540-37-4	236
156611000	540-37-4	236
156615000	540-37-4	236
122390100	540-38-5	238
122390250	540-38-5	238
122391000	540-38-5	238
122395000	540-38-5	238
106920010	540-51-2	71
106920050	540-51-2	71
106921000	540-51-2	71
106922500	540-51-2	71
109950050	540-54-5	116
109951000	540-54-5	116
109955000	540-54-5	116
117850010	540-63-6	186
117852500	540-63-6	186
168610010	540-69-2	33
168610051	540-69-2	33

* Regulated product - Check with Customer Service
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Index by CAS No.
[540-69-2] - [572-09-8]

Part No.	CAS No.	Page No.
168615000	540-69-2	33
401150010	540-69-2	33
401150050	540-69-2	33
401152500	540-69-2	33
196760025	540-72-7	359
196762500	540-72-7	359
196765000	540-72-7	359
419670025	540-72-7	359
419670050	540-72-7	359
419671000	540-72-7	359
419675000	540-72-7	359
446290010	540-72-7	359
446292500	540-72-7	359
216221000	540-80-7	90
216225000	540-80-7	90
167910025	540-84-1	394
167915000	540-84-1	394
326940010	540-84-1	394
326941000	540-84-1	394
265440010	540-84-1	394
265440025	540-84-1	394
265440250	540-84-1	394
268810010	540-84-1	394
268810025	540-84-1	394
326620010	540-84-1	394
326620025	540-84-1	394
424560010	540-84-1	394
424560025	540-84-1	394
424565000	540-84-1	394
421980025	540-84-1	394
421985000	540-84-1	394
295720010	540-84-1	394
295720025	540-84-1	394
295720250	540-84-1	394
107760025	540-88-5	86
107765000	540-88-5	86
454580500	541-02-6	134
454582500	541-02-6	135
216460250	541-05-9	219
216461000	541-05-9	219
216465000	541-05-9	219
241040010	541-15-1	98
241040100	541-15-1	98
241040500	541-15-1	98
406620100	541-16-2	143
406620500	541-16-2	143
152050050	541-31-1	271
152051000	541-31-1	271
235260010	541-57-1	226
235260050	541-57-1	226
116860050	541-58-2	177
116860250	541-58-2	177
156710050	541-59-3	254
156710100	541-59-3	254
156710250	541-59-3	254
156711000	541-59-3	254
156715000	541-59-3	254
216650250	541-69-5	316
216651000	541-69-5	316
151180010	541-73-1	144
151180050	541-73-1	144
151180250	541-73-1	144
151182500	541-73-1	144
151185000	541-73-1	144
404420250	541-88-8	101
404421000	541-88-8	101
404422500	541-88-8	101
173150025	542-05-2	4
173151000	542-05-2	4
173155000	542-05-2	4
410130250	542-10-9	195
410131000	542-10-9	195
410135000	542-10-9	195
111300010	542-18-7	131
111301000	542-18-7	131
111302500	542-18-7	131
162710010	542-28-9	401
162710500	542-28-9	401
162712500	542-28-9	401
441790010	542-32-5	14
441790050	542-32-5	14
173431000	542-69-8	237
173435000	542-69-8	237
376860050	542-85-8	195
376860250	542-85-8	195
376861000	542-85-8	195
132840250	543-20-4	361
132841000	543-20-4	361
132845000	543-20-4	361
430801000	543-20-4	361
400190050	543-21-5	6
102570025	543-24-8	6
102571000	543-24-8	6
102575000	543-24-8	6
120370010	543-49-7	217
120370500	543-49-7	217
120372500	543-49-7	217
218570050	543-59-9	113
218571000	543-59-9	113
218575000	543-59-9	113
423430025	543-80-6	40
423431000	543-80-6	40
423435000	543-80-6	40
222800010	543-80-6	40
222800025	543-80-6	40
222805000	543-80-6	40
454000010	543-90-8	92
454002500	543-90-8	92
404640050	544-10-5	108
404641000	544-10-5	108
404645000	544-10-5	108
403830010	544-17-2	94
403830025	544-17-2	94
403832500	544-17-2	94
108010025	544-40-1	91
108011000	544-40-1	91
108015000	544-40-1	91
156960010	544-63-8	294
156961000	544-63-8	294
156962500	544-63-8	294
436140010	544-76-3	217
436141000	544-76-3	217
120460025	544-76-3	217
120460100	544-76-3	217
120461000	544-76-3	217
120465000	544-76-3	217
117690050	544-85-4	183
117690250	544-85-4	183
117691000	544-85-4	183
202080010	544-92-3	124
202080051	544-92-3	124
202082500	544-92-3	124
377241000	544-97-8	177
377248000	544-97-8	177
139370025	545-06-2	384
139370050	545-06-2	384
139371000	545-06-2	384
139375000	545-06-2	384
180620025	546-67-8	246
180621000	546-67-8	246
180625000	546-67-8	246
194700010	546-68-9	380
194700025	546-68-9	380
194700050	546-68-9	380
194702500	546-68-9	380
170130050	546-88-3	3
170130250	546-88-3	3
297110250	546-89-4	248
297111000	546-89-4	248
268640010	546-89-4	248
268640050	546-89-4	248
439130010	546-93-0	253
439132500	546-93-0	253
190180250	547-57-9	399
190181000	547-57-9	399
414660100	547-58-0	282
414660250	547-58-0	282
414661000	547-58-0	282
151421000	547-58-0	282
151425000	547-58-0	282
164601000	547-63-7	279
164605000	547-63-7	279
414480050	547-64-8	279
414480250	547-64-8	279
414260010	547-65-9	275
414260050	547-65-9	275
409420250	548-24-3	184
409421000	548-24-3	184
229650250	548-24-3	184
229651000	548-24-3	184
447570500	548-62-9	126
447572500	548-62-9	126
405830250	548-62-9	126
405831000	548-62-9	126
405835000	548-62-9	126
229640050	548-62-9	126
229641000	548-62-9	126
229645000	548-62-9	126
212120250	548-62-9	126
212121000	548-62-9	126
212125000	548-62-9	126
149750050	548-80-1	120
149750250	548-80-1	120
434870010	548-93-6	225
305100050	550-44-7	284
305100250	550-44-7	284
305101000	550-44-7	284
179660250	550-99-2	296
179661000	550-99-2	296
128240050	551-06-4	296
128240100	551-06-4	296
104250100	551-16-6	27
104250250	551-16-6	27
104251000	551-16-6	27
456270010	551-68-8	337
456270050	551-68-8	337
210330010	551-92-8	174
210331000	551-92-8	174
400620050	551-93-9	14
400620100	551-93-9	14
400620500	551-93-9	14
278320010	552-16-9	299
278320050	552-16-9	299
278320250	552-16-9	299
278322500	552-16-9	299
105370010	552-30-7	42
105372500	552-30-7	42
121330100	552-41-0	227
121330500	552-41-0	227
110150250	552-45-4	119
110151000	552-45-4	119
110155000	552-45-4	119
414210050	552-82-9	275
414210250	552-82-9	275
128400250	552-89-6	299
128401000	552-89-6	299
128405000	552-89-6	299
133400250	552-94-3	345
133401000	552-94-3	345
133405000	552-94-3	345
398010010	553-03-7	159
398010100	553-03-7	159
415490250	553-24-2	296
415491000	553-24-2	296
229810250	553-24-2	296
229811000	553-24-2	296
276200050	553-26-4	181
276200250	553-26-4	181
276201000	553-26-4	181
148200250	553-53-7	298
148201000	553-53-7	298
154460010	553-86-6	125
154460050	553-86-6	125
154460100	553-86-6	125
159271000	553-90-2	174
159275000	553-90-2	174
173420250	553-94-6	83
173421000	553-94-6	83
150390010	554-00-7	144
150390025	554-00-7	144
150390250	554-00-7	144
150392500	554-00-7	144
149050010	554-12-1	285
149052500	554-12-1	285
446320010	554-13-2	249
446322500	554-13-2	249
197780025	554-13-2	249
197780100	554-13-2	249
197785000	554-13-2	249
193360100	554-13-2	249
193361000	554-13-2	249
413260025	554-13-2	249
413261000	554-13-2	249
413265000	554-13-2	249
127850250	554-14-3	290
127851000	554-14-3	290
270670010	554-68-7	385
270672500	554-68-7	385
401260010	554-73-4	36
401260250	554-73-4	36
401261000	554-73-4	36
172300100	554-84-7	301
172300500	554-84-7	301
172302500	554-84-7	301
105350050	554-95-0	42
105350500	554-95-0	42
105355000	554-95-0	42
156990250	555-16-8	299
156991000	555-16-8	299
156995000	555-16-8	299
166060250	555-21-5	301
166061000	555-21-5	301
166065000	555-21-5	301
388611000	555-24-8	251
205170010	555-31-7	12
205170051	555-31-7	12
205175000	555-31-7	12
212230100	555-31-7	12
212230500	555-31-7	12
212232500	555-31-7	12
215670010	555-44-2	396
215670050	555-44-2	396
215670250	555-44-2	396
422090050	555-45-3	396
422090250	555-45-3	396
127530010	555-57-7	285
127530050	555-57-7	285
127530250	555-57-7	285
228130010	555-60-2	97
228131000	555-60-2	97
226910025	556-02-5	400
226910100	556-02-5	400
163570250	556-03-6	400
163571000	556-03-6	400
158430250	556-08-1	1
158431000	556-08-1	1
111150250	556-48-9	130
111151000	556-48-9	130
120140010	556-50-3	214
120140250	556-50-3	214
120141000	556-50-3	214
120050025	556-52-5	213
120051000	556-52-5	213
120055000	556-52-5	213
221890250	556-53-6	336
221891000	556-53-6	336
218540250	556-56-9	11
218541000	556-56-9	11
218545000	556-56-9	11
216470250	556-67-2	304
216471000	556-67-2	304
216475000	556-67-2	304
171920050	556-82-1	271
171921000	556-82-1	271
171925000	556-82-1	271
294000250	556-96-7	83
294001000	556-96-7	83
240760010	557-04-0	254
240760050	557-04-0	254
240760250	557-04-0	254
263780010	557-05-1	406
263780050	557-05-1	406
263780200	557-05-1	406
377311000	557-20-0	156
377318000	557-20-0	156
368070010	557-21-1	406
368070050	557-21-1	406
368072500	557-21-1	406
370080250	557-34-6	405
370081000	557-34-6	405
215640010	557-59-5	368
215640050	557-59-5	368
215642500	557-59-5	368
258130010	557-61-9	303
258132500	557-61-9	303
214250025	557-66-4	189
214255000	557-66-4	189
406480250	557-91-5	140
406481000	557-91-5	140
107340100	557-93-7	80
107340500	557-93-7	80
325150050	558-13-4	97
325151000	558-13-4	97
325155000	558-13-4	97
348500250	558-30-5	240
348501000	558-30-5	240
138340250	558-32-7	372
138341000	558-32-7	372
152720500	558-37-2	170
152722500	558-37-2	170
449540050	562-10-7	184
449540500	562-10-7	184
381260050	562-46-9	170
381260250	562-46-9	170
152660010	562-49-2	175
152660050	562-49-2	175
152660250	562-49-2	175
414890100	562-54-9	288
414891000	562-54-9	288
360020250	562-74-3	365
360021000	562-74-3	365
132640025	563-41-7	346
132641000	563-41-7	346
132645000	563-41-7	346
185451000	563-43-9	189
185458000	563-43-9	189
428041000	563-43-9	189
428048000	563-43-9	189
148420010	563-47-3	112
148420500	563-47-3	112
148422500	563-47-3	112
202390250	563-63-3	348
202391000	563-63-3	348
202395000	563-63-3	348
420770250	563-68-8	376
420771000	563-68-8	376
420775000	563-68-8	376
307050010	563-70-2	78
307050100	563-70-2	78
156590250	563-79-1	170
156591000	563-79-1	170
156595000	563-79-1	170
438721000	563-79-1	170
218770010	563-80-4	271
218770051	563-80-4	271
218772500	563-80-4	271
120170250	563-96-2	214
120171000	563-96-2	214
120175000	563-96-2	214
397860010	564-10-3	391
397860050	564-10-3	391
127380010	565-61-7	282
127380050	565-61-7	282
127380250	565-61-7	282
438440100	565-62-8	283
438440500	565-62-8	283
279670010	565-71-9	244
279672500	565-71-9	244
268880250	565-74-2	76
159702500	565-80-0	175
159705000	565-80-0	175
453060010	567-61-3	287
453060050	567-61-3	287
453060250	567-61-3	287
103060250	569-58-4	13
103061000	569-58-4	13
103065000	569-58-4	13
401500250	569-58-4	13
401501000	569-58-4	13
416800050	569-61-9	309
416800250	569-61-9	309
416801000	569-61-9	309
227880050	569-61-9	309
227880250	569-61-9	309
227881000	569-61-9	309
227885000	569-61-9	309
412250250	570-22-9	233
225260010	570-23-0	30
225260500	570-23-0	30
225262500	570-23-0	30
127230050	570-24-1	281
127230250	570-24-1	281
127231000	570-24-1	281
270930100	572-09-8	365
270930500	572-09-8	365

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[573-11-5] - [594-61-6]

Part No.	CAS No.	Page No.
183470050	573-11-5	392
183470250	573-11-5	392
183471000	573-11-5	392
107240100	573-17-1	78
107240250	573-17-1	78
107241000	573-17-1	78
110501000	573-58-0	123
110505000	573-58-0	123
107160250	573-97-7	77
107161000	573-97-7	77
342330050	574-66-3	43
342330250	574-66-3	43
106970250	574-98-1	71
106971000	574-98-1	71
106975000	574-98-1	71
346900010	575-41-7	174
269910250	575-44-0	160
269911000	575-44-0	160
152030050	576-22-7	83
152030250	576-22-7	83
152031000	576-22-7	83
107580050	576-23-8	83
116570010	576-26-1	175
116570025	576-26-1	175
116570050	576-26-1	175
116570051	576-26-1	175
116572500	576-26-1	175
107121000	576-83-0	74
117100010	577-11-7	178
117100025	577-11-7	178
117101000	577-11-7	178
126160050	577-16-2	267
126160250	577-16-2	267
126161000	577-16-2	267
150350050	577-19-5	77
150350250	577-19-5	77
150351000	577-19-5	77
102470050	577-56-0	5
102470250	577-56-0	5
102471000	577-56-0	5
128320025	577-59-3	298
128320200	577-59-3	298
441620010	578-46-1	281
441620050	578-46-1	281
118050010	578-54-1	190
118050050	578-54-1	190
118052500	578-54-1	190
170260250	578-57-4	66
170261000	578-57-4	66
126280050	578-58-5	268
126281000	578-58-5	268
126285000	578-58-5	268
123710050	578-66-5	30
123710100	578-66-5	30
123710500	578-66-5	30
156430010	578-67-6	232
156430050	578-67-6	232
459760010	578-68-7	30
459762500	578-68-7	30
400250100	578-95-0	8
400250250	578-95-0	8
207360010	579-07-7	318
207360050	579-07-7	318
339090050	579-18-0	44
339090250	579-18-0	44
247680010	579-43-1	180
247680050	579-43-1	180
247680250	579-43-1	180
165220010	579-66-8	153
165222500	579-66-8	153
125670250	579-74-8	260
125671000	579-74-8	260
173750025	579-75-9	36
173751000	579-75-9	36
173755000	579-75-9	36
179710050	580-13-2	77
179710250	580-13-2	77
179711000	580-13-2	77
369640010	580-15-4	30
369640050	580-15-4	30
369640250	580-15-4	30
364930250	580-16-5	232
364931000	580-16-5	232
213780010	580-17-6	30
213780050	580-17-6	30
391370010	580-18-7	232
391372500	580-18-7	232
418820010	580-20-1	232
418820050	580-20-1	232
417660050	580-51-8	318
417660250	580-51-8	318
432460010	581-00-0	280
432460050	581-00-0	280
116450010	581-40-8	174
116450050	581-40-8	174
115030050	581-43-1	160
128220050	581-96-4	295
128220250	581-96-4	295
128221000	581-96-4	295
115040050	582-17-2	161
115040250	582-17-2	161
115041000	582-17-2	161
115045000	582-17-2	161
411900250	582-24-1	224
117990050	582-33-2	189
117990250	582-33-2	189
117991000	582-33-2	189
112010250	582-52-5	136
112011000	582-52-5	136
112015000	582-52-5	136
115980250	582-60-5	169
115981000	582-60-5	169
125440010	583-39-1	256
125440050	583-39-1	256
125441000	583-39-1	256
125442500	583-39-1	256
443920010	583-48-2	173
348930250	583-53-9	140
348931000	583-53-9	140
221950010	583-55-1	74
221950050	583-55-1	74
221950250	583-55-1	74
166890010	583-59-5	273
166890025	583-59-5	273
166892500	583-59-5	273
126610010	583-60-8	273
126610500	583-60-8	273
126612500	583-60-8	273
268760250	583-61-9	251
268761000	583-61-9	251
268765000	583-61-9	251
403040010	583-69-7	73
403040100	583-69-7	73
403040500	583-69-7	73
294520100	583-70-0	83
294521000	583-70-0	83
113580010	583-78-8	149
113580500	583-78-8	149
113582500	583-78-8	149
235540010	583-93-7	138
235540050	583-93-7	138
235540250	583-93-7	138
129990250	584-02-1	311
129991000	584-02-1	311
129995000	584-02-1	311
424080025	584-08-7	328
424080100	584-08-7	328
424081000	584-08-7	328
424085000	584-08-7	328
198040010	584-08-7	328
198040050	584-08-7	328
198040250	584-08-7	328
447620010	584-08-7	328
447620050	584-08-7	328
447620250	584-08-7	328
317150250	584-09-8	344
317151000	584-09-8	344
104700250	584-13-4	31
104701000	584-13-4	31
202500010	584-84-9	382
202500025	584-84-9	382
202502500	584-84-9	382
154380010	585-34-2	90
154380250	585-34-2	90
154381000	585-34-2	90
204640050	585-48-8	143
204640250	585-48-8	143
107020250	585-70-6	73
107021000	585-70-6	73
218390250	585-71-7	71
218391000	585-71-7	71
126170050	585-74-0	267
126170250	585-74-0	267
126171000	585-74-0	267
181350050	585-76-2	66
181350250	585-76-2	66
181351000	585-76-2	66
160390250	585-79-5	77
160391000	585-79-5	77
295800010	585-88-6	255
295800250	585-88-6	255
295802500	585-88-6	255
369810250	586-35-6	82
369811000	586-35-6	82
125680500	586-37-8	260
125682500	586-37-8	260
152470250	586-38-9	36
152471000	586-38-9	36
152475000	586-38-9	36
128990025	586-39-0	302
128990100	586-39-0	302
366500010	586-42-5	5
366500050	586-42-5	5
106760100	586-75-4	66
106760250	586-75-4	66
106761000	586-75-4	66
148700250	586-76-5	66
148701000	586-76-5	66
148705000	586-76-5	66
222210250	586-77-6	70
222211000	586-77-6	70
173360100	586-78-7	77
173360250	586-78-7	77
173361000	586-78-7	77
175860100	586-89-0	5
166110250	586-95-8	229
166111000	586-95-8	229
131990250	586-98-1	229
131991000	586-98-1	229
174550100	587-02-0	190
174550500	587-02-0	190
174552500	587-02-0	190
108610250	587-04-2	101
108611000	587-04-2	101
108615000	587-04-2	101
413720010	587-98-4	259
413721000	587-98-4	259
413722500	587-98-4	259
152980050	588-22-7	149
152980100	588-22-7	149
308240050	588-93-2	81
199080050	588-96-5	78
199081000	588-96-5	78
127450050	589-08-2	283
127450250	589-08-2	283
127451000	589-08-2	283
102870050	589-09-3	11
102870250	589-09-3	11
102871000	589-09-3	11
107250050	589-10-6	78
107251000	589-10-6	78
150410250	589-15-1	67
150411000	589-15-1	67
118060025	589-16-2	190
118060050	589-16-2	190
118061000	589-16-2	190
118065000	589-16-2	190
346750050	589-17-3	67
346750250	589-17-3	67
155920050	589-18-4	269
155920250	589-18-4	269
155921000	589-18-4	269
105280100	589-29-7	41
105280500	589-29-7	41
335320050	589-35-5	282
335320250	589-35-5	282
335321000	589-35-5	282
146900100	589-38-8	220
146900500	589-38-8	220
146902500	589-38-8	220
152780050	589-41-3	233
152780250	589-41-3	233
149850050	589-55-9	217
114250250	589-57-1	154
114251000	589-57-1	154
149090250	589-82-2	217
149091000	589-82-2	217
149095000	589-82-2	217
218380250	589-87-7	74
218381000	589-87-7	74
166900010	589-91-3	273
166900050	589-91-3	273
166902500	589-91-3	273
174260250	589-92-4	273
174261000	589-92-4	273
203770500	589-98-0	304
203772500	589-98-0	304
269480010	590-01-2	91
269482500	590-01-2	91
221860050	590-17-0	65
221860250	590-17-0	65
221861000	590-17-0	65
201110010	590-28-3	328
201111000	590-28-3	328
201115000	590-28-3	328
418220050	590-29-4	329
418221000	590-29-4	329
418225000	590-29-4	329
164550010	590-46-5	49
164550025	590-46-5	49
164552500	590-46-5	49
402191000	590-47-6	49
402195000	590-47-6	49
159710050	590-50-1	175
159710250	590-50-1	175
159711000	590-50-1	175
126600050	590-67-0	273
126600250	590-67-0	273
126601000	590-67-0	273
163970025	590-86-3	271
163971000	590-86-3	271
163975000	590-86-3	271
325770100	590-92-1	80
325771000	590-92-1	80
325775000	590-92-1	80
308060010	590-93-2	91
308060050	590-93-2	91
399180010	590-97-6	75
399180100	590-97-6	75
411140250	591-01-5	215
411141000	591-01-5	215
411145000	591-01-5	215
173410100	591-17-3	82
173411000	591-17-3	82
249420100	591-18-4	74
249420500	591-18-4	74
177210050	591-19-5	65
177210250	591-19-5	65
177211000	591-19-5	65
146340100	591-20-8	78
146340250	591-20-8	78
146341000	591-20-8	78
125211000	591-22-0	252
125215000	591-22-0	252
126630050	591-24-2	273
126631000	591-24-2	273
126635000	591-24-2	273
146100010	591-27-5	27
146100050	591-27-5	27
146102500	591-27-5	27
359930010	591-28-6	378
359932500	591-28-6	378
156760250	591-31-1	36
156761000	591-31-1	36
156765000	591-31-1	36
113610100	591-35-5	149
113610500	591-35-5	149
304310250	591-48-0	273
156840100	591-49-1	273
156840500	591-49-1	273
122330025	591-50-4	236
122331000	591-50-4	236
122335000	591-50-4	236
345070010	591-54-8	30
345070050	591-54-8	30
454190010	591-55-9	30
126910050	591-76-4	277
126910250	591-76-4	277
146880025	591-78-6	220
146881000	591-78-6	220
146885000	591-78-6	220
269020050	591-80-0	311
269020250	591-80-0	311
269021000	591-80-0	311
180651000	591-87-7	11
180655000	591-87-7	11
129860010	591-93-5	309
129860050	591-93-5	309
154801000	591-97-9	126
154805000	591-97-9	126
196900050	592-04-1	258
196901000	592-04-1	258
196905000	592-04-1	258
389680500	592-20-1	5
126880010	592-27-8	277
126880050	592-27-8	277
126880250	592-27-8	277
213210010	592-41-6	220
213210025	592-41-6	220
213210250	592-41-6	220
213211000	592-41-6	220
120750010	592-41-6	220
120751000	592-41-6	220
346670010	592-46-1	218
346670050	592-46-1	218
367400250	592-55-2	71
367401000	592-55-2	71
367405000	592-55-2	71
111100050	592-57-4	129
111100250	592-57-4	129
111101000	592-57-4	129
120390250	592-76-7	217
120391000	592-76-7	217
403541000	592-84-7	89
196890500	592-85-8	258
196892500	592-85-8	258
103020250	592-88-1	11
103021000	592-88-1	11
428141000	593-04-4	64
129290010	593-45-3	303
129290050	593-45-3	303
129292500	593-45-3	304
218131000	593-50-0	383
156780010	593-51-1	267
156780050	593-51-1	267
156780500	593-51-1	267
156782500	593-51-1	267
156785000	593-51-1	267
210490050	593-56-6	262
210490250	593-56-6	262
210491000	593-56-6	262
428771000	593-60-2	402
428778000	593-60-2	402
222150250	593-71-5	109
222151000	593-71-5	109
222155000	593-71-5	109
140071000	593-81-7	393
411110010	593-84-0	215
411111000	593-84-0	215
411112500	593-84-0	215
433941000	593-84-0	215
120220010	593-85-1	215
120220051	593-85-1	215
120222500	593-85-1	215
186060050	594-16-1	141
186060500	594-16-1	141
406490050	594-34-3	141
406490250	594-34-3	141
406492500	594-34-3	141
175611000	594-39-8	36
215820025	594-44-5	186
215820050	594-44-5	186
215820500	594-44-5	186
215821000	594-44-5	186
215825000	594-44-5	186
366040050	594-45-6	186
366040250	594-45-6	186
366041000	594-45-6	186
140130010	594-56-9	393
140130050	594-56-9	393
140130250	594-56-9	393
156580050	594-60-5	170
156580250	594-60-5	170
173100010	594-61-6	227
173100250	594-61-6	227

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[594-61-6] - [616-30-8]

Part No.	CAS No.	Page No.
173101000	594-61-6	227
202920250	594-65-0	384
202921000	594-65-0	384
202925000	594-65-0	384
182960250	594-70-7	281
434860250	595-37-9	170
434861000	595-37-9	170
434865000	595-37-9	170
290050010	595-40-4	244
290052500	595-40-4	245
140300050	595-91-5	396
140300100	595-91-5	396
190120010	596-01-0	295
190120050	596-01-0	295
190120250	596-01-0	295
202430050	596-03-2	141
202430250	596-03-2	141
202431000	596-03-2	141
191660050	596-09-8	200
191660250	596-09-8	200
191661000	596-09-8	200
140390100	596-43-0	396
140390500	596-43-0	396
140392500	596-43-0	396
380030010	597-50-2	386
380030050	597-50-2	386
342040050	598-02-7	156
106601000	598-21-0	65
106605000	598-21-0	65
392360050	598-22-1	335
392360250	598-22-1	335
392361000	598-22-1	335
392740010	598-23-2	271
392740100	598-23-2	271
387070050	598-32-3	85
387070250	598-32-3	85
127991000	598-50-5	291
127995000	598-50-5	292
127900250	598-52-7	290
127901000	598-52-7	290
378810010	598-54-9	123
378810050	598-54-9	123
269310010	598-55-0	271
269310050	598-55-0	271
269312500	598-55-0	272
219290010	598-56-1	171
219292500	598-56-1	171
212511000	598-63-0	247
212515000	598-63-0	247
408350100	598-65-2	173
408350500	598-65-2	173
408351000	598-65-2	173
107350010	598-72-1	80
107350025	598-72-1	80
107352500	598-72-1	80
149930250	598-75-4	271
149931000	598-75-4	271
149935000	598-75-4	271
388740050	598-94-7	177
388740250	598-94-7	177
388741000	598-94-7	177
127951000	598-98-1	291
127952500	598-98-1	291
166400050	599-00-8	387
166400100	599-00-8	387
166400250	599-00-8	387
166401000	599-00-8	387
325310100	599-00-8	387
325310250	599-00-8	387
325311000	599-00-8	387
325330100	599-00-8	387
218140050	599-04-2	308
218140250	599-04-2	308
218141000	599-04-2	308
380600250	599-91-7	336
380601000	599-91-7	336
118130050	600-00-0	190
118135000	600-00-0	190
221470250	600-14-6	310
221471000	600-14-6	310
221475000	600-14-6	310
127650250	600-22-6	286
127651000	600-22-6	286
127655000	600-22-6	286
458190010	601-84-3	140
458190050	601-84-3	140
416160100	601-89-8	302
416160250	601-89-8	302
147350050	602-09-5	49
147350250	602-09-5	49
129910050	602-94-8	309
129910250	602-94-8	310
129911000	602-94-8	310
160160025	603-11-2	302
160161000	603-11-2	302
160165000	603-11-2	302
140310250	603-34-9	396
140311000	603-34-9	396
140420010	603-35-0	396
140420050	603-35-0	396
140420250	603-35-0	396
140422500	603-35-0	396
450100250	603-44-1	391
450101000	603-44-1	391
229830250	603-45-2	344
229831000	603-45-2	344
229835000	603-45-2	344
204330050	603-48-5	248
204330250	603-48-5	248
416140100	603-62-3	302
453070010	603-71-4	300
453070050	603-71-4	300
186300050	603-76-9	278
186300250	603-76-9	278
186301000	603-76-9	278
457490010	603-81-6	137
457490050	603-81-6	137
457490250	603-81-6	137
152020250	603-83-8	281
152021000	603-83-8	281
382040050	603-85-0	26
382040250	603-85-0	26
404890050	603-86-1	113
110200250	604-32-0	119
110201000	604-32-0	120
109550050	604-44-4	112
109550250	604-44-4	112
109551000	604-44-4	112
402240050	604-53-5	49
128160010	604-59-1	295
128160050	604-59-1	295
119910250	604-68-2	212
119911000	604-68-2	212
302961000	604-69-3	212
302965000	604-69-3	212
115850010	605-65-2	134
115850050	605-65-2	134
115850250	605-65-2	134
442200010	605-94-7	164
442200050	605-94-7	164
443180010	606-18-8	26
443180100	606-18-8	26
170170100	606-22-4	177
170170500	606-22-4	177
122090050	606-23-5	234
122090250	606-23-5	234
122091000	606-23-5	234
168430250	606-27-9	281
271100010	606-68-8	297
271100050	606-68-8	297
271100250	606-68-8	297
271102500	606-68-8	297
117420250	606-83-7	181
117421000	606-83-7	181
412891000	607-85-2	244
412892500	607-85-2	244
345840250	607-97-6	194
206860010	608-05-9	278
206860050	608-05-9	278
398580010	608-07-1	267
156660010	608-08-2	235
156660050	608-08-2	235
156660250	608-08-2	235
364740250	608-25-3	287
364741000	608-25-3	287
112700100	608-30-0	140
113100250	608-31-1	144
113101000	608-31-1	144
113105000	608-31-1	144
147570025	608-36-6	141
147575000	608-36-6	141
305110050	608-43-5	173
305110250	608-43-5	173
305111000	608-43-5	173
117700250	608-66-2	184
117701000	608-66-2	184
117705000	608-66-2	184
172490250	608-68-4	177
172491000	608-68-4	177
172495000	608-68-4	177
225990050	609-06-3	404
225990250	609-06-3	404
225991000	609-06-3	404
155141000	609-08-5	155
155145000	609-08-5	155
114430050	609-09-6	155
114430250	609-09-6	155
409790100	609-12-1	190
409790500	609-12-1	190
326110250	609-14-3	196
326111000	609-14-3	196
376310010	609-15-4	191
376312500	609-15-4	191
174030050	609-36-9	334
174030250	609-36-9	334
147140010	609-65-4	102
147142500	609-65-4	102
247220250	609-71-2	230
247221000	609-71-2	230
159450250	609-73-4	237
393160010	609-85-8	140
393160050	609-85-8	140
393160250	609-85-8	140
156440010	609-99-4	177
156441000	609-99-4	177
156445000	609-99-4	177
442210010	610-02-6	391
442210050	610-02-6	391
232310050	610-14-0	299
232310250	610-14-0	299
232311000	610-14-0	299
416120250	610-27-5	302
416121000	610-27-5	302
416125000	610-27-5	302
129000250	610-29-7	302
129001000	610-29-7	302
412130050	610-35-5	231
412130250	610-35-5	231
172310500	610-40-2	105
172311000	610-40-2	105
172312500	610-40-2	105
172420100	610-66-2	301
172420500	610-66-2	301
160330100	610-72-0	169
160330500	610-72-0	169
369590250	610-78-6	113
335220050	610-81-1	26
335220250	610-81-1	26
335221000	610-81-1	26
331950010	610-93-5	302
249810500	610-94-6	270
351310250	610-96-8	272
351311000	610-96-8	272
249830250	610-97-9	278
249831000	610-97-9	278
160320100	611-01-8	169
160320500	611-01-8	169
160322500	611-01-8	169
113520010	611-06-3	149
113522500	611-06-3	149
226580050	611-08-5	302
226581000	611-08-5	302
128720050	611-09-6	300
128720250	611-09-6	300
173580250	611-10-9	197
173581000	611-10-9	197
173585000	611-10-9	197
156870250	611-13-2	276
156871000	611-13-2	276
156875000	611-13-2	276
449020050	611-15-4	287
278930050	611-17-6	103
278930250	611-17-6	103
278931000	611-17-6	103
186530010	611-19-8	103
186532500	611-19-8	103
161410050	611-20-1	127
161410250	611-20-1	128
161411000	611-20-1	128
303620050	611-32-5	286
303620250	611-32-5	286
405020100	611-33-6	117
405020250	611-33-6	117
104600010	611-34-7	30
104600050	611-34-7	30
110050010	611-35-8	117
110050050	611-35-8	117
110050250	611-35-8	117
121890100	611-36-9	232
121890500	611-36-9	232
276490010	611-64-3	267
125320050	611-71-2	255
125320250	611-71-2	255
125321000	611-71-2	255
105760050	611-73-4	44
105760250	611-73-4	44
105761000	611-73-4	44
105765000	611-73-4	44
375080010	611-91-6	141
375080050	611-91-6	141
125740250	611-94-9	261
125741000	611-94-9	261
105720050	611-95-0	44
105720250	611-95-0	44
408220010	611-97-2	169
408220100	611-97-2	169
114920050	611-99-4	160
114920250	611-99-4	160
154141000	612-12-4	151
180410025	612-14-6	41
180410100	612-14-6	41
125760100	612-16-8	261
125760500	612-16-8	261
125762500	612-16-8	261
378750010	612-19-1	190
378750050	612-19-1	190
148160100	612-23-7	299
148160500	612-23-7	299
128470100	612-24-8	299
128471000	612-24-8	299
128510050	612-25-9	299
128510250	612-25-9	299
128511000	612-25-9	299
335020050	612-40-8	97
335020250	612-40-8	97
305130010	612-42-0	98
305130050	612-42-0	98
305130250	612-42-0	98
314880010	612-57-7	117
314880050	612-57-7	117
456010010	612-61-3	117
456010050	612-61-3	117
110040010	612-62-4	117
110040050	612-62-4	117
110040250	612-62-4	117
421130025	612-82-8	380
421130250	612-82-8	380
421131000	612-82-8	380
421135000	612-82-8	380
449660250	612-82-8	380
449661000	612-82-8	380
449665000	612-82-8	380
450070010	612-94-2	318
297990010	612-96-4	319
297990050	612-96-4	319
406570250	613-29-6	142
116080010	613-33-2	170
115380250	613-45-6	163
115381000	613-45-6	163
115385000	613-45-6	163
346310050	613-46-7	295
346310100	613-46-7	295
147480100	613-54-7	65
147480500	613-54-7	65
130520100	613-73-0	316
130520500	613-73-0	316
392630010	613-84-3	228
392630050	613-84-3	228
453280010	613-92-3	41
453280050	613-92-3	41
105771000	613-94-5	44
105775000	613-94-5	44
402000050	614-16-4	44
402000250	614-16-4	44
372790050	614-21-1	44
372790250	614-21-1	44
207300250	614-39-1	334
207301000	614-39-1	334
170140010	614-45-9	90
170142500	614-45-9	90
292220100	614-68-6	382
292220250	614-68-6	382
292650050	614-69-7	382
292650250	614-69-7	382
121690100	614-75-5	230
121690250	614-75-5	230
436330050	614-76-6	65
436330250	614-76-6	65
102310250	614-80-2	1
102311000	614-80-2	1
206850010	614-96-0	278
269030010	614-98-2	194
269030050	614-98-2	194
164110100	615-13-4	234
164110500	615-13-4	234
126330050	615-15-6	269
126331000	615-15-6	269
120970050	615-16-7	225
120970250	615-16-7	225
120971000	615-16-7	225
404530100	615-18-9	102
404530500	615-18-9	102
173490050	615-20-3	102
173490250	615-20-3	102
218480250	615-28-1	316
218481000	615-28-1	316
106610250	615-36-1	65
106611000	615-36-1	65
106615000	615-36-1	65
122430250	615-37-2	238
249460050	615-41-8	109
249460500	615-41-8	109
218400050	615-42-9	161
218400200	615-42-9	161
122300050	615-43-0	236
122300250	615-43-0	236
122301000	615-43-0	236
406510050	615-58-7	141
406511000	615-58-7	141
263480050	615-59-8	142
263480250	615-59-8	142
160130050	615-60-1	119
154670050	615-65-6	110
154670250	615-65-6	110
154671000	615-65-6	110
208220050	615-67-8	108
208221000	615-67-8	108
170410250	615-74-7	111
170411000	615-74-7	111
170415000	615-74-7	111
214010050	615-79-2	192
214010250	615-79-2	192
118160250	615-83-8	191
118161000	615-83-8	191
406730010	615-93-0	145
406730050	615-93-0	145
406730250	615-93-0	145
187460250	615-94-1	160
187461000	615-94-1	160
154790010	616-02-4	121
154790250	616-02-4	121
154791000	616-02-4	121
154792500	616-02-4	121
222121000	616-05-7	73
365090050	616-23-9	150
365090250	616-23-9	150
183700050	616-24-0	27
183700250	616-24-0	27
183701000	616-24-0	27
130010050	616-25-1	311
130010250	616-25-1	311
130011000	616-25-1	311
112220050	616-29-5	138
112220250	616-29-5	138
104420050	616-30-8	28

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[616-30-8] - [627-18-9]

Part No.	CAS No.	Page No.
104420250	616-30-8	28
104421000	616-30-8	28
104422500	616-30-8	28
116120010	616-38-6	170
116120025	616-38-6	170
116125000	616-38-6	170
428730010	616-38-6	170
428731000	616-38-6	170
114461000	616-39-7	155
114465000	616-39-7	155
148751000	616-42-2	177
127860500	616-44-4	290
127862500	616-44-4	290
132110025	616-45-5	341
132112500	616-45-5	341
132115000	616-45-5	341
126991000	616-47-7	277
126995000	616-47-7	277
245950050	616-79-5	26
245950250	616-79-5	26
160280010	616-91-1	6
160280250	616-91-1	6
160280500	616-91-1	6
160282500	616-91-1	6
229250250	617-04-9	279
229251000	617-04-9	279
229255000	617-04-9	279
400430050	617-27-6	10
400430250	617-27-6	10
118941000	617-35-6	198
118945000	617-35-6	198
118790250	617-36-7	197
118795000	617-36-7	197
105030010	617-45-8	38
105030050	617-45-8	38
105032500	617-45-8	38
149160025	617-52-7	174
149160050	617-52-7	174
149161000	617-52-7	174
149165000	617-52-7	174
443240050	617-55-0	174
443240250	617-55-0	174
200220100	617-83-4	154
200220500	617-83-4	154
181370250	617-84-5	155
181371000	617-84-5	155
181375000	617-84-5	155
212920050	617-86-7	386
212920250	617-86-7	386
212921000	617-86-7	386
212925000	617-86-7	386
446160010	617-86-7	386
446161000	617-86-7	386
119800010	617-89-0	210
119800050	617-89-0	210
119802500	617-89-0	210
170430050	617-90-3	210
170430250	617-90-3	210
130830050	617-94-7	318
130830250	617-94-7	318
130831000	617-94-7	318
160950050	618-32-6	44
160950250	618-32-6	44
160951000	618-32-6	44
126391000	618-36-0	269
126395000	618-36-0	269
433050100	618-39-3	41
433050500	618-39-3	41
354790050	618-40-6	283
354790250	618-40-6	283
108740050	618-46-2	102
108740500	618-46-2	102
108741000	618-46-2	102
108745000	618-46-2	102
351370250	618-48-4	101
160480100	618-51-9	236
160480500	618-51-9	236
151190100	618-56-4	137
151190250	618-56-4	137
151191000	618-56-4	137
352490010	618-58-6	140
352490050	618-58-6	140
352490250	618-58-6	140
226050010	618-65-5	215
271390250	618-83-7	227
271391000	618-83-7	227
271395000	618-83-7	227
116940010	618-87-1	177
116940100	618-87-1	177
333650050	618-89-3	270
333650250	618-89-3	270
168440250	618-95-1	281
168441000	618-95-1	281
168445000	618-95-1	281
115990100	619-04-5	169
115991000	619-04-5	169
112100250	619-05-6	137
112101000	619-05-6	137
112105000	619-05-6	137
109720500	619-08-9	113
121670250	619-14-7	230
121671000	619-14-7	230
156980050	619-17-0	26
156980250	619-17-0	26
425870250	619-19-2	230
296560010	619-21-6	97
296560050	619-21-6	97
404900250	619-23-8	299
404901000	619-23-8	299
173520050	619-24-9	299
173520250	619-24-9	299
116470050	619-31-8	174
116470250	619-31-8	174
170390050	619-41-0	75
170390250	619-41-0	75
170391000	619-41-0	75
414070010	619-42-1	270
414070250	619-42-1	270
414460050	619-44-3	278
414460250	619-44-3	278
414461000	619-44-3	278
235280250	619-45-4	267
235281000	619-45-4	267
108620250	619-56-7	101
124480100	619-58-9	236
124480500	619-58-9	236
184490050	619-64-7	190
184490250	619-64-7	190
110730050	619-65-8	127
110730250	619-65-8	127
154580050	619-66-9	97
154580250	619-66-9	97
154581000	619-66-9	97
154585000	619-66-9	97
411790050	619-67-0	222
411790250	619-67-0	222
411791000	619-67-0	222
411795000	619-67-0	222
128480250	619-72-7	299
128481000	619-72-7	299
128520250	619-73-8	299
128521000	619-73-8	299
115760250	619-84-1	167
115761000	619-84-1	167
115765000	619-84-1	167
159920250	620-02-0	276
159921000	620-02-0	276
379940050	620-08-6	266
379940250	620-08-6	266
107560250	620-13-3	83
107561000	620-13-3	83
119000100	620-14-4	198
119000250	620-14-4	198
110160250	620-19-9	119
110161000	620-19-9	119
158010050	620-22-4	382
158011000	620-22-4	382
158015000	620-22-4	382
138990250	620-23-5	380
138991000	620-23-5	380
121020050	620-24-6	225
121020250	620-24-6	225
121021000	620-24-6	225
121025000	620-24-6	225
156470010	620-40-6	383
156471000	620-40-6	383
156472500	620-40-6	383
433170100	620-72-4	315
433170500	620-72-4	315
416641000	620-81-5	307
442590050	620-93-9	171
442590250	620-93-9	171
106170250	621-08-9	48
106171000	621-08-9	48
106175000	621-08-9	48
160550100	621-23-8	392
160550500	621-23-8	392
160552500	621-23-8	392
186720050	621-33-0	313
186720250	621-33-0	313
139110050	621-36-3	382
139110250	621-36-3	382
139112500	621-36-3	382
121700050	621-37-4	230
121700250	621-37-4	230
102320250	621-42-1	1
102321000	621-42-1	1
162570050	621-59-0	227
162570250	621-59-0	227
162571000	621-59-0	227
108490050	621-62-5	101
369290250	621-76-1	397
369291000	621-76-1	397
110360050	621-79-4	121
110360250	621-79-4	121
105890250	621-84-1	45
105891000	621-84-1	45
314650010	622-08-2	47
314650050	622-08-2	47
314650250	622-08-2	47
170470250	622-15-1	180
170471000	622-15-1	180
263650010	622-26-4	322
263650100	622-26-4	322
106010050	622-29-7	46
106010250	622-29-7	46
106011000	622-29-7	46
382050050	622-33-3	46
382050250	622-33-3	46
382051000	622-33-3	46
450840050	622-39-9	336
450840250	622-39-9	336
121180050	622-40-2	226
121181000	622-40-2	226
121185000	622-40-2	226
139120050	622-47-9	382
139120250	622-47-9	382
139121000	622-47-9	382
393120010	622-50-4	236
393120050	622-50-4	236
393120250	622-50-4	236
450780250	622-57-1	198
450781000	622-57-1	198
409670050	622-62-8	188
409670250	622-62-8	188
409671000	622-62-8	188
402130050	622-78-6	46
402130250	622-78-6	46
402131000	622-78-6	46
162310100	622-88-8	79
162310500	622-88-8	79
165410050	622-93-5	153
165410500	622-93-5	153
391710050	622-95-7	103
391710250	622-95-7	103
391711000	622-95-7	103
127700025	622-97-9	287
127700100	622-97-9	287
127701000	622-97-9	287
127705000	622-97-9	287
106710100	623-00-7	66
106710500	623-00-7	66
151870250	623-03-0	102
151871000	623-03-0	102
151875000	623-03-0	102
348240050	623-04-1	15
348240500	623-04-1	15
121030250	623-05-2	225
121031000	623-05-2	225
121035000	623-05-2	225
170150250	623-12-1	101
170151000	623-12-1	101
112940250	623-24-5	142
112941000	623-24-5	142
147660250	623-25-6	151
147661000	623-25-6	151
147665000	623-25-6	151
113820250	623-26-7	151
113821000	623-26-7	151
113825000	623-26-7	151
137891000	623-27-8	365
137895000	623-27-8	365
120090025	623-33-6	214
120091000	623-33-6	214
120095000	623-33-6	214
359960250	623-36-9	283
359961000	623-36-9	283
338390010	623-39-2	265
338390050	623-39-2	265
338390250	623-39-2	265
414140050	623-42-7	271
414141000	623-42-7	271
414142500	623-42-7	271
160840050	623-43-8	272
160841000	623-43-8	272
160845000	623-43-8	272
118900050	623-47-2	197
118900250	623-47-2	197
118901000	623-47-2	197
222190100	623-48-3	195
222190500	623-48-3	195
222192500	623-48-3	195
118300100	623-49-4	192
118300500	623-49-4	192
410080250	623-50-7	194
410081000	623-50-7	194
410085000	623-50-7	194
118670025	623-51-8	196
118671000	623-51-8	196
118675000	623-51-8	196
161381000	623-70-1	192
161385000	623-70-1	192
118260250	623-71-2	191
118261000	623-71-2	191
209930100	623-81-4	156
114380010	623-91-6	155
114380025	623-91-6	155
114380100	623-91-6	155
114382500	623-91-6	155
390000050	623-93-8	303
390000250	623-93-8	303
417480250	624-18-0	316
417481000	624-18-0	316
415050250	624-24-8	292
112900100	624-28-2	141
112900500	624-28-2	141
133940100	624-31-7	238
133940500	624-31-7	238
133941000	624-31-7	238
185970500	624-38-4	161
185972500	624-38-4	161
218460010	624-48-6	174
218460051	624-48-6	174
218462500	624-48-6	174
222180250	624-49-7	172
222181000	624-49-7	172
222185000	624-49-7	172
451840050	624-65-7	335
451840250	624-65-7	335
162701000	624-65-7	335
115140250	624-73-7	161
115141000	624-73-7	161
122290050	624-75-9	236
122290250	624-75-9	236
175500100	624-76-0	237
175500500	624-76-0	237
175502500	624-76-0	237
314680050	624-78-2	196
314680250	624-78-2	196
376060250	624-84-0	209
376061000	624-84-0	209
427560050	625-28-5	244
427560250	625-28-5	244
387430050	625-31-0	311
387430250	625-31-0	311
163290010	625-33-2	311
163290050	625-33-2	311
163290250	625-33-2	311
155910025	625-35-4	126
155910050	625-35-4	126
155911000	625-35-4	126
155915000	625-35-4	126
158830250	625-38-7	402
158831000	625-38-7	402
186770010	625-45-6	260
186770250	625-45-6	260
186772500	625-45-6	260
397960050	625-48-9	300
397960250	625-48-9	300
397961000	625-48-9	300
319650010	625-82-1	176
319650050	625-82-1	176
319650250	625-82-1	176
116750050	625-84-3	176
116750250	625-84-3	176
176030250	625-86-5	172
176031000	625-86-5	172
176035000	625-86-5	172
330130100	625-92-3	141
330130250	625-92-3	141
330131000	625-92-3	141
221910050	625-99-0	109
221910250	625-99-0	109
221911000	625-99-0	109
407740050	626-00-6	161
407740250	626-00-6	161
249700050	626-02-8	238
249700250	626-02-8	238
175590050	626-03-9	161
175590250	626-03-9	161
456100010	626-04-0	41
456100050	626-04-0	41
112910250	626-05-1	141
112911000	626-05-1	141
112915000	626-05-1	141
391160050	626-13-1	171
155050050	626-15-3	142
155050250	626-15-3	142
163660010	626-17-5	151
163660050	626-17-5	151
163662500	626-17-5	151
188200020	626-18-6	41
188200100	626-18-6	41
151740050	626-19-7	241
151740250	626-19-7	241
186760500	626-27-7	216
185170050	626-35-7	196
185170250	626-35-7	196
185171000	626-35-7	196
161080250	626-39-1	383
161081000	626-39-1	383
113121000	626-43-7	144
113125000	626-43-7	144
114980050	626-48-2	160
107410250	626-55-1	81
107411000	626-55-1	81
127511000	626-58-4	284
127515000	626-58-4	284
110020250	626-60-8	116
110021000	626-60-8	116
218490250	626-62-0	131
218491000	626-62-0	131
348830250	626-64-2	231
348831000	626-64-2	231
348835000	626-64-2	231
127480010	626-67-5	284
127480100	626-67-5	284
127482500	626-67-5	284
156290100	626-93-7	220
156290500	626-93-7	220
156292500	626-93-7	220
422440025	626-97-1	401
422440050	626-97-1	401
422440250	626-97-1	401
455740010	626-99-3	309
455740050	626-99-3	309
159860250	627-03-2	187
159861000	627-03-2	187
380820050	627-09-8	335
380820250	627-09-8	335
395331000	627-11-2	105
403200050	627-18-9	80
403200250	627-18-9	80
349700050	627-18-9	80
349700250	627-18-9	80

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[627-18-9] - [672-65-1]

Part No.	CAS No.	Page No.
349701000	627-18-9	80
303820050	627-19-0	311
303820250	627-19-0	311
303821000	627-19-0	311
383590010	627-20-3	311
383590050	627-20-3	311
383590100	627-20-3	311
307380050	627-21-4	311
295750250	627-27-0	85
295751000	627-27-0	85
295755000	627-27-0	85
109290250	627-30-5	109
109291000	627-30-5	109
109295000	627-30-5	109
218600250	627-31-6	161
218601000	627-31-6	161
314690010	627-35-0	285
314690050	627-35-0	285
314690250	627-35-0	285
221770025	627-42-9	105
221771000	627-42-9	105
221775000	627-42-9	105
165970250	627-63-4	209
165971000	627-63-4	209
165975000	627-63-4	209
102820050	627-91-8	293
102820250	627-91-8	293
102821000	627-91-8	293
181311000	627-93-0	166
181315000	627-93-0	166
411530010	628-02-4	219
411530100	628-02-4	219
222280025	628-13-7	339
222281000	628-13-7	339
222285000	628-13-7	339
412471000	628-17-1	238
412475000	628-17-1	238
329940050	628-20-6	103
329941000	628-20-6	103
329945000	628-20-6	103
305310250	628-30-8	336
114640250	628-36-4	158
114641000	628-36-4	158
154820050	628-41-1	129
154820250	628-41-1	129
154821000	628-41-1	129
457410050	628-46-6	277
457410250	628-46-6	277
457411000	628-46-6	277
149180010	628-63-7	35
149180025	628-63-7	36
149182500	628-63-7	36
223460250	628-71-7	217
223461000	628-71-7	217
172260500	628-89-7	105
172262500	628-89-7	105
304260050	628-92-2	129
304260250	628-92-2	129
112810025	629-03-8	141
112811000	629-03-8	141
112815000	629-03-8	141
107030010	629-04-9	73
107030050	629-04-9	73
107032500	629-04-9	73
223510250	629-05-0	305
223511000	629-05-0	305
120650010	629-11-8	219
120650025	629-11-8	219
120650100	629-11-8	219
208240010	629-14-1	194
208240025	629-14-1	194
208241000	629-14-1	194
232340050	629-19-6	336
160570025	629-20-9	131
160570100	629-20-9	131
160572500	629-20-9	131
413040050	629-25-4	246
413040250	629-25-4	246
413041000	629-25-4	246
412461000	629-27-6	238
412465000	629-27-6	238
120350010	629-30-1	216
120350100	629-30-1	216
113861000	629-40-3	151
129380250	629-41-4	304
129381000	629-41-4	304
107920250	629-45-8	89
107921000	629-45-8	89
107925000	629-45-8	89
139510250	629-50-5	385
139511000	629-50-5	385
139515000	629-50-5	385
174130025	629-59-4	368
174131000	629-59-4	368
174135000	629-59-4	368
129820010	629-62-9	309
129820250	629-62-9	309
129822500	629-62-9	309
120500010	629-73-2	217
156240250	629-78-7	216
156241000	629-78-7	216
156245000	629-78-7	216
129100250	629-92-5	303
129101000	629-92-5	303
352770010	629-94-7	215
352770100	629-94-7	215
352770500	629-94-7	215
215460050	629-96-9	184
215460250	629-96-9	184
158780250	629-97-0	182
158781000	629-97-0	182
158785000	629-97-0	182
221220010	630-01-3	217
221220050	630-01-3	217
129270050	630-02-4	303
129270250	630-02-4	303
129271000	630-02-4	303
129275000	630-02-4	303
213170010	630-10-4	346
213170050	630-10-4	346
425720010	630-17-1	296
425720050	630-17-1	296
425720250	630-17-1	296
140030250	630-18-2	393
140031000	630-18-2	393
368360050	630-19-3	323
368360250	630-19-3	323
368361000	630-19-3	323
427201000	630-19-3	323
158460250	630-25-1	142
158461000	630-25-1	142
436100250	630-93-3	180
436101000	630-93-3	180
313700050	631-36-7	369
313700250	631-36-7	369
313701000	631-36-7	369
423270020	631-61-8	2
423270250	631-61-8	2
423275000	631-61-8	2
447120025	631-61-8	2
447121000	631-61-8	2
447125000	631-61-8	2
169880010	631-61-8	2
169880025	631-61-8	2
169880100	631-61-8	2
218360010	631-61-8	2
218360050	631-61-8	2
218365000	631-61-8	2
219990500	631-61-8	2
219992500	631-61-8	2
450950010	632-15-5	177
450950050	632-15-5	177
342270010	632-16-6	177
342270050	632-16-6	177
342270250	632-16-6	177
346970050	632-20-2	378
346970250	632-20-2	378
346971000	632-20-2	378
138490010	632-22-4	375
138491000	632-22-4	375
138492500	632-22-4	375
169010010	632-46-2	169
169010050	632-46-2	169
169010100	632-46-2	169
169010250	632-46-2	169
419150250	632-69-9	344
419151000	632-69-9	344
189450010	632-69-9	344
189450050	632-69-9	344
189450250	632-69-9	344
189451000	632-69-9	344
189455000	632-69-9	344
137950050	632-79-1	365
401690250	632-99-5	40
401691000	632-99-5	40
401695000	632-99-5	40
419140025	632-99-5	40
419141000	632-99-5	40
419145000	632-99-5	40
402810250	633-03-4	65
229601000	633-03-4	65
229605000	633-03-4	65
416560250	633-96-5	306
416561000	633-96-5	306
160210250	634-36-6	392
160211000	634-36-6	392
132070010	634-97-9	340
132070050	634-97-9	340
132070250	634-97-9	340
139140500	635-26-7	382
138270025	635-46-1	371
138270250	635-46-1	371
138271000	635-46-1	371
138275000	635-46-1	371
130940250	635-51-8	319
130941000	635-51-8	319
130945000	635-51-8	319
230220010	635-65-4	49
230220050	635-65-4	49
230225000	635-65-4	49
405030050	635-93-8	117
405030250	635-93-8	117
405031000	635-93-8	117
407450250	636-09-9	156
407451000	636-09-9	156
352400250	636-28-2	365
352401000	636-28-2	365
153500010	636-61-3	254
153500050	636-61-3	254
153500250	636-61-3	254
349721000	636-70-4	385
349725000	636-70-4	385
138860250	636-72-6	378
138861000	636-72-6	378
131921000	636-73-7	339
131925000	636-73-7	339
291750025	636-82-8	130
397540050	636-93-1	264
397540250	636-93-1	264
122380250	636-98-6	237
122381000	636-98-6	237
420600050	637-01-4	374
420600250	637-01-4	374
420601000	637-01-4	374
180350010	637-03-6	315
180350050	637-03-6	315
180350250	637-03-6	315
170050025	637-39-8	385
170050050	637-39-8	385
170051000	637-39-8	385
170055000	637-39-8	385
130850050	637-44-5	318
130850250	637-44-5	318
107290050	637-59-2	80
107291000	637-59-2	80
107295000	637-59-2	80
139160250	637-60-5	382
139161000	637-60-5	382
161390050	637-69-4	266
161390250	637-69-4	266
448780050	637-81-0	190
448780250	637-81-0	190
146480250	637-87-6	109
146481000	637-87-6	109
154830100	637-88-7	130
154830500	637-88-7	130
154832500	637-88-7	130
370630050	637-89-8	257
370630250	637-89-8	257
403530250	637-92-3	89
403531000	637-92-3	89
116880050	638-02-8	177
116880250	638-02-8	177
116881000	638-02-8	177
177640010	638-07-3	191
177640500	638-07-3	191
419710250	638-08-4	360
140530050	638-16-4	399
140530250	638-16-4	399
225810010	638-23-3	97
225810050	638-23-3	97
225810250	638-23-3	97
225811000	638-23-3	97
169120010	638-29-9	401
169121000	638-29-9	401
158730050	638-32-4	361
158731000	638-32-4	361
389140050	638-38-0	255
389140250	638-38-0	255
389141000	638-38-0	255
218521000	638-45-9	237
218525000	638-45-9	237
139520100	638-53-9	385
139520250	638-53-9	385
139520500	638-53-9	385
421600010	638-67-5	385
421600050	638-67-5	385
421600250	638-67-5	385
278050010	638-68-6	383
278050050	638-68-6	383
317290050	639-58-7	397
317291000	639-58-7	397
317295000	639-58-7	397
164840100	640-61-9	290
164840500	640-61-9	290
164845000	640-61-9	290
227220050	640-68-6	401
227220250	640-68-6	401
168990250	641-70-3	302
168991000	641-70-3	302
153930250	642-31-9	37
153931000	642-31-9	37
153935000	642-31-9	37
189140050	642-71-7	392
189140250	642-71-7	392
189141000	642-71-7	392
259390050	643-28-7	243
259391000	643-28-7	243
259395000	643-28-7	243
131080050	643-79-8	321
131080250	643-79-8	321
131081000	643-79-8	321
131085000	643-79-8	321
309840010	643-93-6	319
309840050	643-93-6	319
415420050	644-13-3	296
415420250	644-13-3	296
139100250	644-36-0	382
203220050	644-90-6	17
205030050	645-08-9	227
205030250	645-08-9	227
183440250	645-09-0	299
183441000	645-09-0	299
187740500	645-33-0	275
187745000	645-33-0	275
103070050	645-36-3	14
103070500	645-36-3	14
103072500	645-36-3	14
134380250	645-45-4	223
134381000	645-45-4	223
131620010	645-56-7	336
131620050	645-56-7	336
131620250	645-56-7	336
173990100	645-59-0	223
123520010	645-96-5	319
123520100	645-96-5	319
299480010	646-06-0	178
299480025	646-06-0	178
299480250	646-06-0	178
431560010	646-06-0	178
431561000	646-06-0	178
255510050	646-07-1	292
255510250	646-07-1	292
112200050	646-19-5	138
112200250	646-19-5	138
112130050	646-25-3	138
112130250	646-25-3	138
207190010	646-30-0	303
207190050	646-30-0	303
207190250	646-30-0	303
138040250	646-31-1	368
138041000	646-31-1	368
184150025	650-51-1	384
184151000	650-51-1	384
184155000	650-51-1	384
434700010	651-70-7	387
434700050	651-70-7	387
459250250	652-37-9	376
459251000	652-37-9	376
459255000	652-37-9	376
293700010	652-39-1	206
351910050	652-67-5	244
351911000	652-67-5	244
351915000	652-67-5	244
296160010	653-30-5	310
296160050	653-30-5	310
296160250	653-30-5	310
188470050	653-34-9	310
188470250	653-34-9	310
147090025	653-37-2	309
147090100	653-37-2	309
147090500	653-37-2	309
442470010	654-70-6	31
442470050	654-70-6	31
446670050	655-15-2	205
446670250	655-15-2	205
449140010	656-46-2	157
449140050	656-46-2	157
265400050	656-53-1	289
398250050	656-65-5	72
413360250	657-26-1	252
413361000	657-26-1	252
125220010	657-27-2	252
125220050	657-27-2	252
125221000	657-27-2	252
125222500	657-27-2	252
421231000	657-84-1	381
421235000	657-84-1	381
293500010	659-28-9	388
293500100	659-28-9	388
293500500	659-28-9	388
155890010	660-68-4	153
155890051	660-68-4	153
155891000	660-68-4	153
155895000	660-68-4	153
153910050	660-88-8	31
153910250	660-88-8	31
173720250	661-19-8	182
173721000	661-19-8	182
295850010	661-69-8	219
295850050	661-69-8	219
295850250	661-69-8	219
151670250	665-66-7	8
151671000	665-66-7	8
166220100	666-52-4	3
166220250	666-52-4	3
166220500	666-52-4	3
325320100	666-52-4	4
217371000	666-52-4	4
174900100	666-52-4	4
174900500	666-52-4	4
181160100	666-52-4	4
320640075	666-52-4	4
320620075	666-52-4	4
320610075	666-52-4	4
351380100	666-52-4	4
305800010	667-27-6	190
305800050	667-27-6	190
305800250	667-27-6	190
388260010	667-91-4	42
388260050	667-91-4	42
138050100	670-54-2	368
138050250	670-54-2	368
138051000	670-54-2	368
356430250	670-96-2	317
356431000	670-96-2	317
438610050	670-98-4	269
438610250	670-98-4	269
164160050	672-13-9	227
164160100	672-13-9	227
164160500	672-13-9	227
204770010	672-15-1	222
204770050	672-15-1	222
327061000	672-65-1	115

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[672-66-2] - [773-76-2]

Part No.	CAS No.	Page No.
310100050	672-66-2	176
310100250	672-66-2	176
441240010	672-86-6	291
441242500	672-86-6	291
441230010	672-87-7	291
441232500	672-87-7	291
172040250	673-06-3	314
172041000	673-06-3	314
171080050	673-22-3	227
171080250	673-22-3	227
171320050	673-32-5	319
171320250	673-32-5	319
428300010	674-26-0	292
428300050	674-26-0	292
295350010	675-09-2	176
295350100	675-09-2	176
121560050	675-10-5	229
121560250	675-10-5	229
140780050	675-20-7	401
140780250	675-20-7	401
140781000	675-20-7	401
252561000	676-58-4	279
252568000	676-58-4	279
394301000	677-22-5	89
394308000	677-22-5	89
331671000	677-22-5	89
331678000	677-22-5	89
152150100	682-30-4	156
152150250	682-30-4	156
152151000	682-30-4	156
333680050	683-08-9	155
333680250	683-08-9	155
194870010	683-18-1	143
194870250	683-18-1	143
194872500	683-18-1	143
291100050	683-57-8	65
291100250	683-57-8	65
383350050	683-85-2	176
383350250	683-85-2	176
210070050	685-27-8	270
210070250	685-27-8	270
317360010	685-83-6	51
114190250	685-87-0	153
114191000	685-87-0	153
114195000	685-87-0	153
307640010	685-88-1	155
350310010	686-69-1	104
350310050	686-69-1	104
410161000	687-47-8	195
410165000	687-47-8	195
118660010	687-47-8	195
118660025	687-47-8	195
118662500	687-47-8	195
215730100	688-73-3	384
215730500	688-73-3	384
215732500	688-73-3	384
177190025	688-74-4	383
177191000	688-74-4	383
177195000	688-74-4	383
428661000	688-74-4	383
428668000	688-74-4	383
371170010	688-84-6	194
371170050	688-84-6	194
127420250	691-37-2	283
329900250	693-02-7	221
329901000	693-02-7	221
329905000	693-02-7	221
331681000	693-04-9	89
331688000	693-04-9	89
126220050	693-05-0	267
126220500	693-05-0	267
111880050	693-23-2	135
111881000	693-23-2	135
111885000	693-23-2	135
435551000	693-25-4	311
435558000	693-25-4	311
107200250	693-58-3	78
107201000	693-58-3	78
107205000	693-58-3	78
224010250	693-67-4	83
224011000	693-67-4	83
126700050	693-89-0	274
126700250	693-89-0	274
127000010	693-98-1	277
127001000	693-98-1	277
127005000	693-98-1	277
158870010	694-05-3	371
158870050	694-05-3	371
108970050	694-28-0	104
108970250	694-28-0	104
304150020	694-32-6	278
304155000	694-32-6	278
291690050	694-53-1	319
291690250	694-53-1	319
291691000	694-53-1	319
387900250	694-54-2	371
157690250	694-59-7	339
157691000	694-59-7	339
157695000	694-59-7	339
106820250	694-80-4	67
106821000	694-80-4	67
158100010	694-83-7	137
158102500	694-83-7	137
394170250	695-06-7	219
394171000	695-06-7	219
394175000	695-06-7	219
153861000	695-34-1	28
153865000	695-34-1	28
204180010	695-53-4	174
275470250	695-98-7	123
331220050	695-99-8	102
331220250	695-99-8	102
228160100	696-07-1	238
228160500	696-07-1	238
367320010	696-40-2	237
367320050	696-40-2	237
367320200	696-40-2	237
392070010	696-41-3	236
392070050	696-41-3	236
337450050	696-45-7	23
337450250	696-45-7	23
115671000	696-59-3	165
115675000	696-59-3	165
432930050	696-60-6	225
432930250	696-60-6	225
382721000	696-61-7	382
382728000	696-61-7	382
122320250	696-62-8	236
122321000	696-62-8	236
122325000	696-62-8	236
149150050	696-63-9	261
149150250	696-63-9	261
140190050	697-82-5	394
140191000	697-82-5	394
333530010	697-83-6	119
399600050	697-86-9	69
399600250	697-86-9	69
433140250	698-27-1	228
433141000	698-27-1	228
173860100	698-63-5	300
173860500	698-63-5	300
184140100	698-67-9	66
184140500	698-67-9	66
384420050	698-80-6	157
384420250	698-80-6	157
114820100	699-83-2	159
114820500	699-83-2	159
325871000	700-00-5	267
325875000	700-00-5	267
122190050	700-06-1	235
122190250	700-06-1	235
140151000	700-13-0	393
140155000	700-13-0	393
169990050	700-16-3	310
169990250	700-16-3	310
455930050	700-37-8	106
455930250	700-37-8	106
160150250	700-38-9	281
160151000	700-38-9	281
167310050	700-57-2	9
292500050	700-58-3	9
292500250	700-58-3	9
292501000	700-58-3	9
271110010	700-84-5	202
271110050	700-84-5	202
271112500	700-84-5	202
356930010	701-27-9	201
171450500	701-97-3	130
171452500	701-97-3	130
169940100	701-99-5	314
169940500	701-99-5	314
169942500	701-99-5	314
354050100	702-23-8	264
354050500	702-23-8	264
451730010	702-24-9	263
451730100	702-24-9	263
435380010	702-82-9	14
435380050	702-82-9	14
367230010	703-23-1	227
156300050	703-59-3	222
156300250	703-59-3	222
156301000	703-59-3	222
102590050	703-80-0	6
102590250	703-80-0	6
168560010	704-13-2	230
168560100	704-13-2	230
335440010	704-14-3	264
335440050	704-14-3	264
430120010	704-91-6	234
430120050	704-91-6	234
331240050	705-15-7	227
331240250	705-15-7	227
446600010	705-24-8	151
446600050	705-24-8	151
435370050	705-31-7	390
386510010	705-60-2	281
386510050	705-60-2	281
386510250	705-60-2	281
172920100	707-07-3	394
172920500	707-07-3	394
121601000	708-06-5	229
121605000	708-06-5	229
293140050	709-19-3	269
214450010	709-63-7	389
214450050	709-63-7	389
214450250	709-63-7	389
138190250	710-14-5	370
138191000	710-14-5	370
195000050	711-79-5	6
195000250	711-79-5	6
160070050	712-97-0	302
160070250	712-97-0	302
160071000	712-97-0	302
334790050	716-61-0	26
334790250	716-61-0	26
371770010	716-76-7	50
371770050	716-76-7	50
171220250	717-74-8	392
171221000	717-74-8	392
167340010	719-22-2	142
167340050	719-22-2	142
167340250	719-22-2	142
103340250	719-59-5	17
103341000	719-59-5	17
103345000	719-59-5	17
438380050	719-64-2	114
438380250	719-64-2	114
373220010	720-73-0	270
456220010	721-50-6	334
456220050	721-50-6	334
367810010	722-92-9	27
367810050	722-92-9	27
367810250	722-92-9	27
104880100	723-62-6	37
117370050	725-12-2	180
201620500	730-40-5	181
139330050	732-26-3	384
139330500	732-26-3	384
139335000	732-26-3	384
455120050	738-70-5	392
455120250	738-70-5	392
455121000	738-70-5	392
235020100	745-65-3	337
263010250	747-36-4	225
263011000	747-36-4	225
347820050	753-73-1	177
347820250	753-73-1	177
347821000	753-73-1	177
303500010	753-90-2	388
303500100	753-90-2	388
303500500	753-90-2	388
200330250	754-05-2	403
200331000	754-05-2	403
140010050	754-10-9	393
140010250	754-10-9	393
140011000	754-10-9	393
116420050	756-79-6	174
116420250	756-79-6	174
330680010	757-54-0	166
166200500	758-12-3	2
166202500	758-12-3	2
112980100	761-65-9	142
112985000	761-65-9	142
114500010	762-04-9	156
114500025	762-04-9	156
114502500	762-04-9	156
296350250	762-21-0	152
296351000	762-21-0	152
115710050	762-42-5	166
115710250	762-42-5	166
115711000	762-42-5	166
115715000	762-42-5	166
426270010	762-62-9	175
426270050	762-62-9	175
426270250	762-62-9	175
349990100	762-72-1	12
349990500	762-72-1	12
196990100	762-72-1	12
196990500	762-72-1	12
196992500	762-72-1	12
127400100	763-29-1	283
127400500	763-29-1	283
156631000	763-32-6	271
156635000	763-32-6	271
269490010	763-69-9	194
269490025	763-69-9	194
269490100	763-69-9	194
223400050	764-01-2	91
223400250	764-01-2	91
157400050	764-42-1	209
157400250	764-42-1	209
157401000	764-42-1	209
223430050	764-93-2	135
223430250	764-93-2	135
223431000	764-93-2	135
395410500	764-99-8	154
223450050	765-03-7	183
223450250	765-03-7	183
263680025	765-30-0	133
263680250	765-30-0	133
263681000	765-30-0	133
263685000	765-30-0	133
154880100	765-30-0	133
154880500	765-30-0	133
154882500	765-30-0	133
365390020	765-38-8	286
365390100	765-38-8	286
111710250	765-43-5	133
111711000	765-43-5	133
111715000	765-43-5	133
434200010	765-58-2	77
434200050	765-58-2	77
152320250	765-69-5	273
152321000	765-69-5	273
176460100	765-70-8	273
176460500	765-70-8	273
176462500	765-70-8	273
365540050	765-85-5	273
365540250	765-85-5	273
111160100	765-87-7	130
111160500	765-87-7	130
111162500	765-87-7	130
118880025	766-09-6	197
118885000	766-09-6	197
378460050	766-11-0	73
378460250	766-11-0	73
116680050	766-17-6	176
116681000	766-17-6	176
116682500	766-17-6	176
116390050	766-39-2	174
116390500	766-39-2	174
380990010	766-49-4	199
380992500	766-49-4	199
171420500	766-51-8	101
455660010	766-55-2	233
455660050	766-55-2	233
455660250	766-55-2	233
392660010	766-82-5	382
392660050	766-82-5	382
433130010	766-83-6	114
433130050	766-83-6	114
108680100	766-84-7	102
108680500	766-84-7	102
222020050	766-85-8	236
222020250	766-85-8	236
222021000	766-85-8	236
442790010	766-96-1	72
392560010	766-97-2	382
392560050	766-97-2	382
392560250	766-97-2	382
371370010	766-98-3	199
371370050	766-98-3	199
110830250	767-00-0	128
110831000	767-00-0	128
110835000	767-00-0	128
103590250	767-15-7	20
103591000	767-15-7	20
454820010	768-31-0	390
454820050	768-31-0	390
151070050	768-33-2	104
151070250	768-33-2	104
151071000	768-33-2	104
345640010	768-35-4	205
345640050	768-35-4	205
345640250	768-35-4	205
379920010	768-60-5	198
379920050	768-60-5	199
151950100	768-66-1	374
151950250	768-66-1	374
151951000	768-66-1	374
149030250	768-90-1	65
149031000	768-90-1	65
160470050	768-94-5	8
160470250	768-94-5	8
157100050	768-95-6	9
157100250	768-95-6	9
157101000	768-95-6	9
436280050	769-25-5	395
188390050	769-39-1	369
188390250	769-39-1	369
393280250	769-42-6	169
393281000	769-42-6	169
393285000	769-42-6	169
198250050	769-92-6	87
198250250	769-92-6	87
157200010	770-05-8	305
157200050	770-05-8	305
157200100	770-05-8	305
130480250	770-12-7	316
130481000	770-12-7	316
354310010	770-30-9	25
180050025	770-71-8	9
180050100	770-71-8	9
180050500	770-71-8	9
307610010	771-50-6	235
307610050	771-50-6	235
156650050	771-51-7	235
156650250	771-51-7	235
147080050	771-60-8	309
147080100	771-60-8	309
147080500	771-60-8	309
147082500	771-60-8	309
147130050	771-61-9	310
147130100	771-61-9	310
147131000	771-61-9	310
129920010	771-62-0	310
129920050	771-62-0	310
129920250	771-62-0	310
159590010	771-97-1	138
159590050	771-97-1	138
159590250	771-97-1	138
130450050	771-98-2	316
130450250	771-98-2	316
164770010	771-99-3	318
164770050	771-99-3	318
388520050	772-33-8	78
388520250	772-33-8	78
380850050	772-38-3	90
380850250	772-38-3	90
216100050	772-79-2	115
125590250	773-64-8	258
125591000	773-64-8	259
125595000	773-64-8	259
113430050	773-76-2	147
113431000	773-76-2	147

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[773-82-0] - [874-90-8]

Part No.	CAS No.	Page No.
188340050	773-82-0	310
188340250	773-82-0	310
188341000	773-82-0	310
179600100	773-99-9	295
179600500	773-99-9	295
140630010	775-06-4	400
140630050	775-06-4	400
329770050	775-12-2	181
329770250	775-12-2	181
271030010	775-16-6	318
271030025	775-16-6	318
271030100	775-16-6	318
373461000	776-74-9	71
373465000	776-74-9	71
161490050	776-99-8	165
161490250	776-99-8	165
161491000	776-99-8	165
306280010	777-44-6	389
306280050	777-44-6	389
380590250	778-28-9	91
380591000	778-28-9	91
380595000	778-28-9	91
331570050	778-82-5	195
126300050	779-02-2	268
126300100	779-02-2	268
126300500	779-02-2	268
338980250	779-84-0	345
439610050	780-25-6	46
439610250	780-25-6	46
174640010	780-69-8	319
174642500	780-69-8	319
115970010	781-43-1	169
115972500	781-43-1	169
102440050	784-04-3	5
102440250	784-04-3	5
119210010	784-50-9	200
455000010	784-71-4	202
455000050	784-71-4	202
455000250	784-71-4	202
303530050	785-56-8	56
305440010	787-69-9	136
305440050	787-69-9	136
387300010	787-70-2	50
387300050	787-70-2	50
387300250	787-70-2	50
140430250	791-28-6	396
140431000	791-28-6	396
140435000	791-28-6	396
166350050	811-98-3	260
166350100	811-98-3	260
325360100	811-98-3	260
325360500	811-98-3	260
321280100	811-98-3	260
321280250	811-98-3	260
329920100	811-98-3	260
329920500	811-98-3	260
325351000	811-98-3	260
351460075	811-98-3	260
320750075	811-98-3	260
351470075	811-98-3	260
351510100	813-19-4	217
351510500	813-19-4	217
426140050	813-77-4	170
426140250	813-77-4	170
325130010	813-78-5	176
407240250	814-49-3	154
407241000	814-49-3	154
407245000	814-49-3	154
402910010	814-75-5	67
402910050	814-75-5	67
221570050	815-06-5	290
221570250	815-06-5	290
434760010	815-24-7	374
406550250	816-39-7	141
222450010	816-40-0	67
222450050	816-40-0	67
222450250	816-40-0	67
310350050	817-95-8	194
179361000	818-08-6	144
179365000	818-08-6	144
169790250	818-23-5	309
334080010	818-61-1	226
334080050	818-61-1	226
334082500	818-61-1	226
383020100	819-19-2	143
383020500	819-19-2	143
429011000	819-19-2	143
432590010	819-46-5	387
432590050	819-46-5	387
406460250	821-06-7	140
406461000	821-06-7	140
406465000	821-06-7	140
150010100	821-09-0	311
150010500	821-09-0	311
113280250	821-10-3	145
113281000	821-10-3	145
213040050	821-41-0	220
213040250	821-41-0	220
213041000	821-41-0	220
106321000	821-48-7	51
148780050	821-55-6	303
148781000	821-55-6	303
148785000	821-55-6	303
115190010	822-06-0	162
115190250	822-06-0	162
115191000	822-06-0	162
190330500	822-36-6	277
190332500	822-36-6	277
111230010	822-67-3	130
111230050	822-67-3	130
111230100	822-67-3	130
108960050	822-87-7	104
108960250	822-87-7	104
108961000	822-87-7	104
164680050	823-40-5	138
164680250	823-40-5	138
181780050	823-78-9	67
181780250	823-78-9	67
119590100	823-85-8	205
119590250	823-85-8	205
119591000	823-85-8	205
297520250	823-96-1	393
297521000	823-96-1	393
429191000	823-96-1	393
131180050	824-40-8	321
131180250	824-40-8	321
398540010	824-42-0	228
398540050	824-42-0	228
175540100	824-46-4	262
175540500	824-46-4	262
130800010	824-72-6	318
130802500	824-72-6	318
197900050	824-75-9	201
197900250	824-75-9	201
434530250	824-79-3	381
434531000	824-79-3	381
294170050	824-94-2	261
294170250	824-94-2	261
294171000	824-94-2	261
197860050	824-98-6	261
197860250	824-98-6	261
197861000	824-98-6	261
379590010	825-55-8	319
355290010	825-83-2	390
455700010	825-86-5	236
455700050	825-86-5	236
255340050	826-34-6	171
255340250	826-34-6	171
255350050	826-35-7	171
121870250	826-81-3	232
121871000	826-81-3	232
121875000	826-81-3	232
311350010	827-08-7	142
311350050	827-08-7	142
312200010	827-15-6	238
312200050	827-15-6	238
111291000	827-52-1	131
111295000	827-52-1	131
140900050	827-54-3	402
140900250	827-54-3	402
308700010	827-99-6	388
308700050	827-99-6	388
308702500	827-99-6	388
427770010	828-01-3	317
427770100	828-01-3	317
306040010	828-27-3	388
306040050	828-27-3	389
147880050	828-51-3	9
147880250	828-51-3	9
147881000	828-51-3	9
128750050	830-03-5	301
128750250	830-03-5	301
128751000	830-03-5	301
125840250	830-09-1	262
125841000	830-09-1	262
110971000	830-13-7	129
110975000	830-13-7	129
160530010	830-79-5	392
160530100	830-79-5	392
160530250	830-79-5	392
160532500	830-79-5	392
227250250	830-81-9	295
227251000	830-81-9	295
439600010	830-93-3	73
204990010	830-96-6	235
204990100	830-96-6	235
204990500	830-96-6	235
279931000	831-61-8	211
279935000	831-61-8	211
147110010	832-53-1	309
147110050	832-53-1	309
147110250	832-53-1	309
122220010	832-97-3	235
122220050	832-97-3	235
122222500	832-97-3	235
181960100	836-43-1	47
181960250	836-43-1	47
181961000	836-43-1	47
225690050	838-85-7	180
225690250	838-85-7	180
394060050	838-96-0	47
122931000	841-77-0	180
122935000	841-77-0	180
147060250	842-07-9	362
147061000	842-07-9	362
414840100	845-10-3	287
414840250	845-10-3	287
414841000	845-10-3	287
151410250	845-10-3	287
151411000	845-10-3	287
151415000	845-10-3	287
408110025	845-46-5	168
408110100	845-46-5	168
146590010	853-39-4	134
146590050	853-39-4	134
422240010	855-38-9	398
422240100	855-38-9	398
157440250	860-22-0	234
157441000	860-22-0	234
157445000	860-22-0	234
412300250	860-22-0	234
412301000	860-22-0	234
240600025	865-33-8	331
240605000	865-33-8	331
429101000	865-33-8	331
336751000	865-34-9	250
336758000	865-34-9	250
168880025	865-47-4	327
168880050	865-47-4	327
168880250	865-47-4	327
168881000	865-47-4	328
168885000	865-47-4	328
428791000	865-47-4	328
428798000	865-47-4	328
364990500	865-47-4	328
364992500	865-47-4	328
371220010	865-47-4	328
371221000	865-47-4	328
426121000	865-47-4	328
426128000	865-47-4	328
445831000	865-47-4	328
445838000	865-47-4	328
252550025	865-48-5	351
252550050	865-48-5	351
252551000	865-48-5	351
252555000	865-48-5	351
320680075	865-49-6	108
166270100	865-49-6	108
166270500	865-49-6	108
166271000	865-49-6	108
217320050	865-49-6	108
174881000	865-49-6	108
174885000	865-49-6	108
166250250	865-49-6	108
166250500	865-49-6	108
166251000	865-49-6	108
166252500	865-49-6	108
166255000	865-49-6	108
426771000	865-49-6	108
166260250	865-49-6	108
166260500	865-49-6	108
166261000	865-49-6	108
166262500	865-49-6	108
320690075	865-49-6	108
217310100	865-49-6	108
351420250	865-49-6	108
351421000	865-49-6	108
351425000	865-49-6	108
368981000	865-49-6	108
368985000	865-49-6	108
209560250	865-49-6	108
209561000	865-49-6	108
209565000	865-49-6	108
368651000	865-49-6	108
368655000	865-49-6	108
426961000	865-49-6	108
221480050	866-97-7	375
221480250	866-97-7	375
221481000	866-97-7	375
139700025	867-13-0	386
139701000	867-13-0	386
139705000	867-13-0	386
127890025	867-44-7	290
127891000	867-44-7	290
127895000	867-44-7	290
413330050	867-55-0	245
413330250	867-55-0	245
413331000	867-55-0	245
413335000	867-55-0	245
439220100	867-56-1	245
439220500	867-56-1	245
250300010	867-56-1	245
250300050	867-56-1	245
222670010	868-14-4	330
222670051	868-14-4	330
222672500	868-14-4	330
305190050	868-26-8	170
305190250	868-26-8	170
450230010	868-57-5	280
450231000	868-57-5	280
111790250	868-59-7	134
111791000	868-59-7	134
156330010	868-77-9	226
156330025	868-77-9	226
156332500	868-77-9	226
156335000	868-77-9	226
114030010	869-24-9	153
114030025	869-24-9	153
114030050	869-24-9	153
114032500	869-24-9	153
352430250	870-08-6	178
352431000	870-08-6	178
153710250	870-23-5	11
153711000	870-23-5	11
422860010	870-24-6	105
422860250	870-24-6	105
422861000	870-24-6	105
107880250	870-46-2	88
107881000	870-46-2	88
107885000	870-46-2	88
366920050	870-50-8	142
366920250	870-50-8	142
366921000	870-50-8	142
307410100	870-63-3	76
307410500	870-63-3	76
150690010	870-72-4	208
150690050	870-72-4	208
150690051	870-72-4	208
171340100	871-84-1	304
171340500	871-84-1	304
111910010	872-05-9	135
111910025	872-05-9	135
147800250	872-31-1	82
147801000	872-31-1	82
147805000	872-31-1	82
135070250	872-32-2	286
433360010	872-35-5	257
433360050	872-35-5	257
140890050	872-36-6	402
140890250	872-36-6	402
449180050	872-50-4	286
449180250	872-50-4	286
127630010	872-50-4	286
127630025	872-50-4	286
127630250	872-50-4	286
364380025	872-50-4	286
364385000	872-50-4	286
326930010	872-50-4	286
326930025	872-50-4	286
326931000	872-50-4	286
368450010	872-50-4	286
368450025	872-50-4	286
368451000	872-50-4	286
354900010	872-50-4	286
354900025	872-50-4	286
354900100	872-50-4	286
222080025	872-50-4	286
222085000	872-50-4	286
390680010	872-50-4	286
390680025	872-50-4	286
390680100	872-50-4	286
390682500	872-50-4	286
445790010	872-50-4	286
445790025	872-50-4	286
425910010	872-53-7	132
425910050	872-53-7	132
425910250	872-53-7	132
131840250	872-85-5	338
131841000	872-85-5	338
131845000	872-85-5	338
434750010	873-31-4	114
434750050	873-31-4	114
108670010	873-32-5	102
108672500	873-32-5	102
393470010	873-38-1	67
393470050	873-38-1	67
393470250	873-38-1	67
318550050	873-51-8	149
318550250	873-51-8	149
154051000	873-55-2	41
154055000	873-55-2	41
110820100	873-62-1	128
110820500	873-62-1	128
150150010	873-66-5	287
150150100	873-66-5	287
150150500	873-66-5	287
377060010	873-73-4	106
377062500	873-73-4	106
164470100	873-74-5	15
164470500	873-74-5	15
164472500	873-74-5	15
181770100	873-75-6	66
181770500	873-75-6	66
108770250	873-76-7	102
108771000	873-76-7	102
377401000	873-77-8	115
377408000	873-77-8	115
377251000	873-77-8	115
377258000	873-77-8	115
103520250	873-83-6	20
103521000	873-83-6	20
103525000	873-83-6	20
435740010	874-05-5	22
435740050	874-05-5	22
346190050	874-23-7	6
346190250	874-23-7	6
241050050	874-24-8	231
241050250	874-24-8	231
164140050	874-42-0	144
164141000	874-42-0	144
164145000	874-42-0	144
147980010	874-60-2	382
147980025	874-60-2	382
147980050	874-60-2	382
147982500	874-60-2	382
115960250	874-63-5	169
115961000	874-63-5	169
356710050	874-80-6	91
356710250	874-80-6	91
391150100	874-86-2	110
391150500	874-86-2	110
454650010	874-89-5	228
454650050	874-89-5	228
454650250	874-89-5	228
158050250	874-90-8	37

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[874-90-8] - [1003-29-8]

Part No.	CAS No.	Page No.
158051000	874-90-8	37
393110050	874-98-6	261
393110250	874-98-6	261
121390050	875-59-2	228
121390250	875-59-2	228
121391000	875-59-2	228
130630250	875-74-1	317
130631000	875-74-1	317
314440050	876-08-4	111
314440250	876-08-4	111
399790050	877-03-2	74
383960010	877-24-7	84
383830010	877-24-7	84
383835000	877-24-7	84
383840010	877-24-7	84
383840025	877-24-7	84
177120025	877-24-7	330
177121000	877-24-7	330
177125000	877-24-7	330
417950025	877-24-7	330
417955000	877-24-7	330
424060025	877-24-7	330
424061000	877-24-7	330
424065000	877-24-7	330
427340050	877-88-3	164
439960050	878-23-9	71
438741000	879-05-0	310
270380100	879-18-5	295
270380500	879-18-5	295
368681000	879-65-2	342
368685000	879-65-2	342
115890050	879-72-1	168
115890250	879-72-1	168
115891000	879-72-1	168
133600250	880-52-4	1
133601000	880-52-4	1
385940050	881-68-5	5
385940250	881-68-5	5
385941000	881-68-5	5
189090500	882-09-7	114
189092500	882-09-7	114
173710500	882-33-7	316
173712500	882-33-7	316
391030010	882-59-7	180
391030050	882-59-7	180
377010250	883-44-3	231
377011000	883-44-3	231
452050010	885-23-4	7
452050050	885-23-4	7
175820010	886-38-4	179
175820050	886-38-4	179
175820250	886-38-4	179
118000100	886-86-2	189
118000500	886-86-2	189
118002500	886-86-2	189
226361000	890-38-0	136
226365000	890-38-0	136
227740010	911-77-3	44
227740050	911-77-3	44
153030250	915-67-3	13
153031000	915-67-3	13
153035000	915-67-3	13
171210010	917-23-7	375
171210050	917-23-7	375
171210250	917-23-7	375
180562500	917-61-3	352
427401000	917-64-6	279
427408000	917-64-6	279
223440050	917-92-0	170
223440250	917-92-0	170
151080050	919-30-2	29
151081000	919-30-2	29
151085000	919-30-2	29
430941000	919-30-2	29
430948000	919-30-2	29
108560050	920-37-6	101
108560250	920-37-6	101
426781000	920-39-8	243
233400010	920-42-3	209
233400100	920-42-3	209
445820100	920-66-1	218
445820500	920-66-1	218
445822500	920-66-1	218
147540025	920-66-1	218
147540050	920-66-1	218
147540250	920-66-1	218
147541000	920-66-1	218
147545000	920-66-1	218
354861000	920-66-1	218
293410100	920-66-1	218
293410500	920-66-1	218
254300010	921-01-7	133
427991000	921-53-9	364
427995000	921-53-9	364
241920010	921-60-8	212
241920050	921-60-8	212
241920250	921-60-8	212
241922500	921-60-8	212
337340010	922-32-7	125
337340020	922-32-7	125
337340100	922-32-7	125
426240050	922-65-6	309
426240250	922-65-6	309
174040100	922-67-8	285
174040500	922-67-8	285
174042500	922-67-8	285
425760010	924-44-7	194
425765000	924-44-7	194
269630250	924-99-2	192
269631000	924-99-2	192
347291000	925-90-6	195
347298000	925-90-6	195
183531000	925-90-6	195
183538000	925-90-6	195
210471000	925-90-6	195
210478000	925-90-6	195
166320250	925-93-9	186
166321000	925-93-9	186
379120100	926-02-3	91
379120500	926-02-3	91
412840050	926-06-7	243
412840250	926-06-7	243
412841000	926-06-7	243
103640025	926-39-6	20
103641000	926-39-6	20
103645000	926-39-6	21
427391000	926-62-5	240
427398000	926-62-5	240
303440050	927-58-2	67
303440250	927-58-2	67
433320050	927-63-9	166
433320250	927-63-9	166
160090050	927-68-4	71
160090250	927-68-4	71
160091000	927-68-4	71
157330050	927-74-2	91
157330250	927-74-2	91
157331000	927-74-2	91
307390010	927-80-0	194
307390050	927-80-0	194
307390250	927-80-0	194
429061000	927-80-0	194
308120050	928-49-4	221
308120250	928-49-4	221
356310100	928-51-8	103
356311000	928-51-8	103
356315000	928-51-8	103
410370100	928-55-2	197
410370250	928-55-2	197
410371000	928-55-2	197
380920050	928-89-2	108
380920250	928-89-2	108
296580010	928-90-5	221
296580050	928-90-5	221
296580250	928-90-5	221
439740050	928-91-6	220
439740250	928-91-6	220
217950050	928-92-7	220
217950250	928-92-7	220
158140250	928-95-0	220
158141000	928-95-0	220
120770100	928-96-1	220
120770500	928-96-1	220
103630010	929-06-6	20
103630025	929-06-6	20
103631000	929-06-6	20
456380010	929-17-9	21
456380050	929-17-9	21
409250100	929-73-7	183
226810010	929-77-1	275
226810050	929-77-1	275
432960010	930-21-2	39
432960050	930-21-2	39
342300010	930-27-8	276
111570050	930-30-3	132
111570250	930-30-3	132
111571000	930-30-3	132
373540100	930-36-9	285
373540500	930-36-9	285
381310010	930-51-8	132
381310050	930-51-8	132
210320050	930-62-1	173
210320250	930-62-1	173
111240100	930-68-7	130
111240250	930-68-7	130
111241000	930-68-7	130
111245000	930-68-7	130
436260100	930-69-8	359
436260500	930-69-8	359
127080050	930-88-1	279
127080250	930-88-1	279
127081000	930-88-1	279
456770010	930-96-1	82
456770050	930-96-1	82
456770250	930-96-1	82
111130250	931-17-9	130
111131000	931-17-9	130
436170250	931-40-8	228
380790010	931-48-6	130
380790050	931-48-6	130
377341000	931-51-1	131
377348000	931-51-1	131
158400010	931-53-3	131
158400050	931-53-3	131
158400250	931-53-3	131
154860010	931-87-3	131
154860025	931-87-3	131
154862500	931-87-3	131
426670250	932-22-9	147
298890010	932-30-9	225
298890050	932-30-9	225
427471000	932-31-0	382
427478000	932-31-0	382
226820025	932-52-5	31
226820250	932-52-5	31
102500050	932-66-1	6
102500250	932-66-1	6
399710010	933-76-6	148
399710050	933-76-6	148
153370050	933-88-0	382
153371000	933-88-0	382
153375000	933-88-0	382
174020250	934-32-7	15
174021000	934-32-7	15
425660010	934-60-1	284
425660050	934-60-1	284
428150010	934-72-5	290
428150050	934-72-5	290
330100010	935-13-7	210
330100100	935-13-7	210
391550010	935-14-8	156
391550050	935-14-8	156
457080010	935-16-0	316
301700050	935-21-7	374
170590100	935-44-4	316
170590500	935-44-4	316
264240100	935-56-8	101
264240500	935-56-8	101
264242500	935-56-8	101
132610250	936-02-7	345
132611000	936-02-7	345
199730050	936-49-2	317
199731000	936-49-2	317
199732500	936-49-2	317
199735000	936-49-2	317
380860010	936-58-3	315
380860050	936-58-3	315
255790010	937-14-4	114
255790250	937-14-4	114
255791000	937-14-4	114
255795000	937-14-4	114
130290250	937-39-3	314
130291000	937-39-3	314
414760010	937-52-0	283
414760050	937-52-0	283
314560050	937-62-2	382
244280100	938-18-1	393
244280500	938-18-1	393
187950010	938-71-6	113
187950050	938-71-6	113
117870050	938-73-8	187
117871000	938-73-8	187
378520010	938-79-4	316
378520050	938-79-4	316
302680050	938-96-5	231
130910050	939-23-1	319
130910250	939-23-1	319
130911000	939-23-1	319
162560010	939-26-4	76
162560050	939-26-4	76
162560250	939-26-4	76
162561000	939-26-4	76
450940010	939-69-5	127
450940050	939-69-5	127
434740050	939-79-7	281
434740250	939-79-7	281
130460050	939-90-2	316
130460250	939-90-2	316
426520010	939-97-9	87
426520500	939-97-9	87
426522500	939-97-9	87
432240010	940-41-0	313
378270050	940-64-7	283
378270250	940-64-7	283
174280050	940-71-6	320
174280250	940-71-6	320
174281000	940-71-6	320
130710250	941-69-5	317
130711000	941-69-5	317
400090010	941-98-0	3
400092500	941-98-0	3
387120010	942-06-3	150
387120050	942-06-3	150
387120250	942-06-3	150
309280250	942-24-5	278
120720050	942-92-7	220
120720250	942-92-7	220
120721000	942-92-7	220
225362500	943-03-3	127
342290010	943-14-6	77
342290050	943-14-6	77
308740010	943-27-1	86
308740050	943-27-1	86
365050050	943-29-3	88
130970250	945-51-7	319
130971000	945-51-7	319
451860010	946-33-8	45
451860050	946-33-8	46
310260250	946-80-5	48
310260250	946-80-5	48
106270250	947-84-2	50
106271000	947-84-2	50
117140050	947-91-1	179
117140250	947-91-1	179
428470010	948-03-8	277
428470050	948-03-8	277
130680050	948-65-2	317
130681000	948-65-2	317
130685000	948-65-2	317
127970010	951-55-3	291
127970050	951-55-3	291
127972500	951-55-3	291
226720010	951-77-9	135
226720050	951-77-9	135
226720250	951-77-9	135
226722500	951-77-9	135
226725000	951-77-9	135
226610010	951-78-0	136
226610050	951-78-0	136
226612500	951-78-0	136
139990050	951-82-6	392
139990100	951-82-6	392
139990500	951-82-6	392
160740250	953-26-4	197
179430250	956-89-8	179
184410010	957-68-6	17
184410050	957-68-6	17
112580010	959-28-4	139
112580050	959-28-4	139
112580250	959-28-4	139
327640050	959-33-1	262
327640250	959-33-1	262
456940050	959-36-4	345
456940250	959-36-4	345
456941000	959-36-4	345
454910010	959-88-6	140
454912500	959-88-6	140
370230010	960-16-7	384
370230100	960-16-7	384
370230500	960-16-7	384
226730010	961-07-9	136
226730050	961-07-9	136
226730250	961-07-9	136
226731000	961-07-9	136
448980100	970-74-1	185
407255000	977-96-8	154
457780010	987-78-0	121
457780050	987-78-0	121
457780250	987-78-0	121
419010050	989-38-8	343
419010250	989-38-8	343
419011000	989-38-8	343
419020010	989-38-8	343
419020050	989-38-8	343
419025000	989-38-8	343
191410500	989-38-8	343
449010100	989-51-5	185
449010500	989-51-5	185
436750010	990-91-0	365
354330050	993-13-5	259
354330250	993-13-5	259
354331000	993-13-5	259
353190010	994-28-5	118
215940250	994-30-9	118
215941000	994-30-9	118
215945000	994-30-9	118
433251000	994-30-9	118
369580050	994-71-8	55
389180025	994-89-8	383
313930050	995-25-5	119
313930250	995-25-5	119
155690050	996-50-9	156
155690250	996-50-9	156
155691000	996-50-9	156
435981000	998-00-5	371
435988000	998-00-5	371
390320050	998-29-8	397
390320250	998-29-8	397
215420250	999-81-5	106
215421000	999-81-5	106
120580025	999-97-3	219
120580100	999-97-3	219
120581000	999-97-3	219
120585000	999-97-3	219
430850010	999-97-3	219
430851000	999-97-3	219
432260100	1000-50-6	88
432260500	1000-50-6	88
375130010	1000-70-0	56
375130050	1000-70-0	56
375130250	1000-70-0	56
155360050	1000-86-8	175
155360250	1000-86-8	175
155361000	1000-86-8	175
223170050	1001-53-2	20
223170250	1001-53-2	20
387010010	1002-36-4	217
226830010	1002-57-9	17
226830050	1002-57-9	17
108980010	1002-69-3	104
108982500	1002-69-3	104
129830050	1002-84-2	309
129830250	1002-84-2	309
111590050	1003-03-8	132
111590250	1003-03-8	132
111591000	1003-03-8	132
111595000	1003-03-8	132
443270050	1003-04-9	371
154290010	1003-09-4	82
154290500	1003-09-4	82
154292500	1003-09-4	82
381040050	1003-21-0	76
381040250	1003-21-0	76
132060050	1003-29-8	340
132060250	1003-29-8	340

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[1003-29-8] - [1126-44-9]

Part No.	CAS No.	Page No.
132061000	1003-29-8	340
298050100	1003-31-2	377
298050500	1003-31-2	377
298052500	1003-31-2	377
131151000	1003-73-2	321
131155000	1003-73-2	321
303310050	1003-98-1	72
398840050	1003-99-2	72
398840250	1003-99-2	72
449590050	1004-00-8	18
449590250	1004-00-8	18
116740250	1004-36-0	176
116741000	1004-36-0	176
116745000	1004-36-0	176
139250050	1004-38-2	383
139250250	1004-38-2	383
139251000	1004-38-2	383
444040010	1005-28-3	168
444040050	1005-28-3	168
103390010	1005-38-5	18
103390050	1005-38-5	18
103390250	1005-38-5	18
215490010	1005-56-7	316
215490050	1005-56-7	316
215490250	1005-56-7	316
125870050	1006-94-6	262
125870250	1006-94-6	262
397700010	1007-16-5	72
397700050	1007-16-5	72
159880050	1007-32-5	315
159880250	1007-32-5	315
219320025	1008-72-6	209
219325000	1008-72-6	209
175210050	1008-76-0	316
175210250	1008-76-0	316
130900050	1008-89-5	319
130900250	1008-89-5	319
429220010	1008-91-9	340
429220050	1008-91-9	340
140800050	1009-14-9	401
140800250	1009-14-9	401
140801000	1009-14-9	401
140805000	1009-14-9	401
379080010	1009-67-2	277
379080050	1009-67-2	277
158670010	1010-95-3	291
268690100	1011-15-0	206
268691000	1011-15-0	206
399540010	1011-65-0	278
399540050	1011-65-0	278
136930050	1013-22-5	176
136930250	1013-22-5	176
136931000	1013-22-5	176
136940050	1013-76-9	176
368590050	1013-88-3	43
368590250	1013-88-3	43
368591000	1013-88-3	43
448890010	1014-60-4	142
448890050	1014-60-4	142
448890250	1014-60-4	142
297660010	1014-81-9	388
297660050	1014-81-9	388
297660250	1014-81-9	388
112970050	1020-31-1	142
112970250	1020-31-1	142
342121000	1025-15-6	383
342125000	1025-15-6	383
291070050	1034-39-5	396
291070250	1034-39-5	396
291071000	1034-39-5	396
321480050	1034-49-7	77
321480250	1034-49-7	77
422330010	1038-95-5	399
422330050	1038-95-5	399
342031000	1066-26-8	349
342035000	1066-26-8	349
430701000	1066-26-8	349
430708000	1066-26-8	349
370930010	1066-33-7	31
370930050	1066-33-7	31
370930250	1066-33-7	31
393210010	1066-33-7	31
393210050	1066-33-7	31
393212500	1066-33-7	31
162840100	1066-35-9	105
162840500	1066-35-9	105
458570050	1066-40-6	394
458570250	1066-40-6	394
458571000	1066-40-6	394
163990100	1066-45-1	396
163990500	1066-45-1	396
427861000	1066-45-1	396
428711000	1066-45-1	396
427851000	1066-45-1	396
291640010	1066-51-9	25
291640050	1066-51-9	25
291642500	1066-51-9	25
203570050	1066-54-2	394
203570250	1066-54-2	394
203571000	1066-54-2	394
212090100	1067-52-3	384
212090250	1067-52-3	384
212091000	1067-52-3	384
123690050	1067-71-6	155
123690250	1067-71-6	155
169980100	1067-74-9	274
169980500	1067-74-9	274
336110050	1067-87-4	152
336110250	1067-87-4	152
212851000	1068-55-9	243
212858000	1068-55-9	243
102350250	1068-57-1	1
102351000	1068-57-1	1
102355000	1068-57-1	2
113930250	1068-90-2	152
113931000	1068-90-2	152
113935000	1068-90-2	152
310090050	1069-08-5	156
347000050	1069-31-4	306
347000250	1069-31-4	306
347001000	1069-31-4	306
271830050	1069-66-5	336
271830250	1069-66-5	336
426860250	1069-72-3	70
426861000	1069-72-3	70
436880050	1070-34-4	293
107770100	1070-83-3	86
107770500	1070-83-3	86
107772500	1070-83-3	86
215960050	1070-89-9	350
215960250	1070-89-9	350
215961000	1070-89-9	350
277851000	1070-89-9	350
277858000	1070-89-9	350
367420050	1071-23-4	20
367420250	1071-23-4	20
367421000	1071-23-4	20
277110250	1071-27-8	128
277111000	1071-27-8	128
437550100	1071-37-0	198
399900050	1071-46-1	196
399900250	1071-46-1	196
399902500	1071-46-1	196
203310250	1071-93-8	9
203311000	1071-93-8	9
203315000	1071-93-8	9
426630010	1072-53-3	178
426630050	1072-53-3	178
219280025	1072-62-4	195
219281000	1072-62-4	195
219285000	1072-62-4	195
115310050	1072-71-5	163
115310250	1072-71-5	163
115311000	1072-71-5	163
167980050	1072-72-6	371
252490050	1072-83-9	7
252490250	1072-83-9	7
397110010	1072-84-0	233
397110050	1072-84-0	233
106990100	1072-85-1	72
106990500	1072-85-1	72
153740050	1072-97-5	16
153740250	1072-97-5	16
103410250	1072-98-6	18
103411000	1072-98-6	18
103415000	1072-98-6	18
107000250	1073-06-9	72
107001000	1073-06-9	72
107005000	1073-06-9	72
319540050	1073-13-8	171
319540250	1073-13-8	171
110090100	1073-67-2	117
110090500	1073-67-2	117
404950050	1073-70-7	115
404950250	1073-70-7	115
404951000	1073-70-7	115
127130250	1073-72-9	279
350550010	1074-16-4	78
350550050	1074-16-4	78
279010500	1074-24-4	140
279012500	1074-24-4	140
373300050	1074-36-8	256
373300250	1074-36-8	256
170860025	1074-82-4	321
170861000	1074-82-4	321
170865000	1074-82-4	321
455530010	1074-85-7	235
455532500	1074-85-7	235
308990010	1074-98-2	281
308990050	1074-98-2	281
161970050	1075-06-5	317
161970250	1075-06-5	317
161971000	1075-06-5	317
455540010	1075-26-9	235
455542500	1075-26-9	235
437560010	1075-34-9	76
437560050	1075-34-9	76
294910010	1075-49-6	402
294910050	1075-49-6	402
294912500	1075-49-6	402
255100250	1075-89-4	374
206930010	1076-22-8	292
206931000	1076-22-8	292
206932500	1076-22-8	292
121100050	1076-38-6	225
121101000	1076-38-6	225
121105000	1076-38-6	225
125940010	1076-74-0	263
125940050	1076-74-0	263
125940250	1076-74-0	263
406040050	1076-97-7	130
406041000	1076-97-7	130
406045000	1076-97-7	130
138720050	1077-28-7	377
138720250	1077-28-7	377
138721000	1077-28-7	377
126120250	1078-19-9	266
126121000	1078-19-9	266
126125000	1078-19-9	266
146980010	1078-28-0	266
146980100	1078-28-0	266
109130250	1079-66-9	105
109131000	1079-66-9	105
109135000	1079-66-9	105
347300050	1079-66-9	105
347300250	1079-66-9	105
347301000	1079-66-9	105
347305000	1079-66-9	105
140650050	1080-06-4	400
140650250	1080-06-4	400
140651000	1080-06-4	400
114170250	1080-32-6	153
114171000	1080-32-6	153
114175000	1080-32-6	153
128550050	1083-48-3	300
128550100	1083-48-3	300
128550500	1083-48-3	300
310990010	1095-78-9	218
310990050	1095-78-9	218
108290250	1099-45-2	96
108291000	1099-45-2	96
108295000	1099-45-2	96
106210250	1100-88-5	49
106211000	1100-88-5	49
106215000	1100-88-5	49
321530050	1101-41-3	375
353130010	1109-15-5	398
353130050	1109-15-5	398
225940250	1109-28-0	255
225945000	1109-28-0	255
378010010	1111-97-3	111
378010050	1111-97-3	111
378010250	1111-97-3	111
351530010	1112-39-6	164
321080050	1112-56-7	376
321080250	1112-56-7	376
174120050	1112-67-0	366
174120250	1112-67-0	366
174121000	1112-67-0	366
174125000	1112-67-0	366
278360025	1113-21-9	211
278360250	1113-21-9	211
416870010	1113-41-3	309
416870050	1113-41-3	309
205230050	1114-34-7	252
205230250	1114-34-7	252
113950250	1115-30-6	152
113951000	1115-30-6	152
113955000	1115-30-6	152
429720050	1115-70-4	170
228812500	1116-22-9	212
140280025	1116-76-3	396
140281000	1116-76-3	396
140285000	1116-76-3	396
126450250	1117-71-1	270
126451000	1117-71-1	270
126455000	1117-71-1	270
200140100	1117-86-8	304
200140500	1117-86-8	304
224730050	1118-02-1	395
224730250	1118-02-1	395
403700100	1118-12-3	91
191201000	1118-46-3	91
191205000	1118-46-3	91
152451000	1118-61-2	19
152455000	1118-61-2	19
345200050	1118-68-9	173
345200250	1118-68-9	173
168320050	1118-71-4	374
168320250	1118-71-4	374
168321000	1118-71-4	374
459260050	1118-89-4	212
459260250	1118-89-4	212
302920010	1118-90-7	14
302920050	1118-90-7	14
302922500	1118-90-7	14
105000025	1119-34-2	38
105000250	1119-34-2	38
105001000	1119-34-2	38
105005000	1119-34-2	38
116231000	1119-40-0	172
116235000	1119-40-0	172
295170025	1119-51-3	78
295170100	1119-51-3	78
295170500	1119-51-3	78
148900500	1119-62-6	182
148902500	1119-62-6	182
455560050	1119-65-9	217
455560250	1119-65-9	217
455561000	1119-65-9	217
297760025	1119-72-8	294
297760100	1119-72-8	294
409310250	1119-94-4	183
409311000	1119-94-4	183
409315000	1119-94-4	183
229370025	1119-97-7	294
229370050	1119-97-7	294
229371000	1119-97-7	294
229375000	1119-97-7	294
385000010	1120-01-0	218
385000050	1120-01-0	218
385000250	1120-01-0	218
384890010	1120-04-3	304
384890050	1120-04-3	304
384890250	1120-04-3	304
331600050	1120-06-5	135
331600250	1120-06-5	135
140660025	1120-21-4	400
140660100	1120-21-4	400
140661000	1120-21-4	400
140665000	1120-21-4	400
460400010	1120-25-8	282
452820010	1120-28-1	268
452820050	1120-28-1	268
452820250	1120-28-1	268
117080250	1120-48-5	178
117081000	1120-48-5	178
117085000	1120-48-5	178
159971000	1120-64-5	282
159975000	1120-64-5	282
131420010	1120-71-4	334
131420250	1120-71-4	334
131421000	1120-71-4	334
247660050	1120-72-5	273
247660250	1120-72-5	273
270360010	1120-73-6	274
270360050	1120-73-6	274
305830010	1120-88-3	285
137440010	1120-90-7	238
137440100	1120-90-7	238
305000050	1120-97-4	275
305000500	1120-97-4	275
146230100	1120-99-6	30
146230500	1120-99-6	30
248670100	1121-22-8	137
248670500	1121-22-8	137
248672500	1121-22-8	137
385600010	1121-24-0	257
385600050	1121-24-0	257
345220050	1121-25-1	229
345220250	1121-25-1	229
182670010	1121-31-9	257
182670050	1121-31-9	257
182670250	1121-31-9	257
131820250	1121-60-4	338
131821000	1121-60-4	338
131825000	1121-60-4	338
171070010	1121-66-0	129
171070050	1121-66-0	129
213870010	1121-76-2	117
148110250	1121-78-4	229
148111000	1121-78-4	229
204480050	1121-86-4	202
204480250	1121-86-4	202
113440050	1122-17-4	147
113440250	1122-17-4	147
113441000	1122-17-4	147
368530050	1122-28-7	151
368530250	1122-28-7	151
393250050	1122-42-5	173
102700100	1122-54-9	7
102701000	1122-54-9	7
102705000	1122-54-9	7
148270025	1122-58-3	168
148270050	1122-58-3	168
148270250	1122-58-3	168
148271000	1122-58-3	168
148275000	1122-58-3	168
102680250	1122-62-9	7
102681000	1122-62-9	7
102685000	1122-62-9	7
127570010	1122-72-1	285
127570050	1122-72-1	285
127570250	1122-72-1	285
106670250	1122-91-4	66
106671000	1122-91-4	66
106675000	1122-91-4	66
154870100	1123-00-8	132
154870250	1123-00-8	132
397560010	1123-56-4	169
397560050	1123-56-4	169
451540050	1123-93-9	15
451540250	1123-93-9	15
128920050	1124-33-0	302
128920250	1124-33-0	302
128921000	1124-33-0	302
255880050	1124-63-6	131
159420010	1125-60-6	23
159420050	1125-60-6	23
177470100	1125-78-6	371
177470500	1125-78-6	371
428440010	1125-80-0	279
428440050	1125-80-0	279
209790010	1125-88-8	41
209790025	1125-88-8	41
209791000	1125-88-8	41
209792500	1125-88-8	41
334830250	1125-99-1	340
334831000	1125-99-1	340
118640250	1126-09-6	195
118641000	1126-09-6	195
432370010	1126-44-9	287
432370050	1126-44-9	287

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[1126-81-4] - [1310-58-3]

Part No.	CAS No.	Page No.
102340050	1126-81-4	1
102340250	1126-81-4	1
435910010	1127-74-8	369
435910050	1127-74-8	369
265640010	1127-99-7	189
265640025	1127-99-7	189
334260010	1128-00-3	189
255570250	1128-23-0	215
255571000	1128-23-0	215
295390025	1128-54-7	284
432910050	1129-26-6	261
432910250	1129-26-6	261
368630050	1129-28-8	270
368630250	1129-28-8	270
368631000	1129-28-8	270
330860010	1129-30-2	137
330860050	1129-30-2	137
330860250	1129-30-2	137
213280050	1129-35-7	273
213280250	1129-35-7	273
135440100	1131-01-7	104
135440500	1131-01-7	104
428510050	1131-15-3	319
428510250	1131-15-3	319
449600050	1131-18-6	25
449600250	1131-18-6	25
168850050	1131-62-0	163
168850250	1131-62-0	163
168851000	1131-62-0	163
168855000	1131-62-0	163
115460050	1132-21-4	164
115460250	1132-21-4	164
115461000	1132-21-4	164
444120010	1132-26-9	283
444120050	1132-26-9	283
172630025	1132-61-2	293
172630250	1132-61-2	293
172631000	1132-61-2	293
172635000	1132-61-2	293
327661000	1132-61-2	293
327665000	1132-61-2	293
154220250	1133-80-8	72
154221000	1133-80-8	72
373230010	1134-35-6	170
373230050	1134-35-6	170
373230250	1134-35-6	170
439930010	1134-36-7	27
156360050	1135-24-6	228
156360250	1135-24-6	228
156361000	1135-24-6	228
172620010	1135-40-6	96
172621000	1135-40-6	96
172622500	1135-40-6	96
170750100	1135-67-7	316
170750500	1135-67-7	316
103170100	1137-41-3	15
103170250	1137-41-3	15
121010010	1137-42-4	225
121010250	1137-42-4	225
121011000	1137-42-4	225
167950050	1137-68-4	339
167950100	1137-68-4	339
391170050	1137-73-1	317
391170250	1137-73-1	317
108350250	1138-80-3	96
108351000	1138-80-3	96
108355000	1138-80-3	96
325080100	1139-30-6	98
325080500	1139-30-6	98
325082500	1139-30-6	98
418590010	1141-59-9	339
418590050	1141-59-9	339
418590250	1141-59-9	339
452930010	1141-59-9	339
452930050	1141-59-9	339
169000050	1142-20-7	96
169000250	1142-20-7	96
169001000	1142-20-7	96
457770010	1143-38-0	391
457770050	1143-38-0	391
457770250	1143-38-0	391
337870050	1145-01-3	181
337870250	1145-01-3	181
229510050	1145-80-8	96
229510250	1145-80-8	96
387880010	1145-98-8	181
174960010	1146-65-2	294
174960050	1146-65-2	294
108370050	1148-11-4	96
108370100	1148-11-4	96
215630010	1148-79-4	365
215630050	1148-79-4	365
215632500	1148-79-4	365
120160100	1149-16-2	214
120160500	1149-16-2	214
399190010	1149-23-1	154
275940050	1149-26-4	96
275940250	1149-26-4	97
130400050	1150-62-5	316
130400250	1150-62-5	316
130401000	1150-62-5	316
172050250	1152-61-0	96
172051000	1152-61-0	96
442610050	1152-62-1	96
442610250	1152-62-1	96
420230050	1154-59-2	368
420230250	1154-59-2	368
108360010	1155-64-2	96
108360050	1155-64-2	96
108360250	1155-64-2	96
275960050	1161-13-3	96
275960250	1161-13-3	96
227340010	1162-65-8	9
227340100	1162-65-8	9
227340500	1162-65-8	9
402660050	1165-91-9	56
455440010	1173-88-2	306
455440050	1173-88-2	306
445890010	1176-74-5	365
420070010	1176-74-5	365
420070050	1176-74-5	365
420070250	1176-74-5	365
110270250	1182-66-7	120
110271000	1182-66-7	120
227570025	1184-16-3	297
227571000	1184-16-3	297
227575000	1184-16-3	297
377791000	1184-58-3	166
377798000	1184-58-3	166
228030010	1185-53-1	398
228030051	1185-53-1	398
228031000	1185-53-1	398
228032500	1185-53-1	398
250540010	1185-55-3	291
250540050	1185-55-3	291
250540500	1185-55-3	291
250542500	1185-55-3	291
432640010	1185-55-3	291
432641000	1185-55-3	291
211840010	1185-57-5	33
211840025	1185-57-5	33
211840100	1185-57-5	33
211842500	1185-57-5	33
166210050	1186-52-3	2
166210250	1186-52-3	2
166210500	1186-52-3	2
172700250	1187-42-4	138
172701000	1187-42-4	138
172705000	1187-42-4	138
347010050	1188-21-2	6
347010250	1188-21-2	6
162080100	1188-33-6	172
162080500	1188-33-6	172
162040010	1189-71-5	118
162040025	1189-71-5	118
162040050	1189-71-5	118
162040500	1189-71-5	118
162042500	1189-71-5	118
433071000	1189-93-1	219
337570050	1189-93-1	219
432250050	1190-16-5	128
432250250	1190-16-5	128
201031000	1191-15-7	161
201038000	1191-15-7	161
201051000	1191-15-7	161
201058000	1191-15-7	161
201081000	1191-15-7	161
201084000	1191-15-7	161
201088000	1191-15-7	162
342240010	1191-25-9	225
342240050	1191-25-9	225
342240250	1191-25-9	225
120670050	1191-43-1	219
120670250	1191-43-1	219
377771000	1191-47-5	143
377778000	1191-47-5	143
420260050	1191-50-0	368
420260250	1191-50-0	368
310620010	1191-62-4	304
310620050	1191-62-4	304
110930010	1191-95-3	129
110930050	1191-95-3	129
110930250	1191-95-3	129
190441000	1191-99-7	159
190445000	1191-99-7	159
452610250	1192-21-8	25
452611000	1192-21-8	25
325510010	1192-37-6	275
325510050	1192-37-6	275
156930050	1192-58-1	286
156930250	1192-58-1	286
156931000	1192-58-1	286
102551000	1192-62-7	6
102552500	1192-62-7	6
418650050	1192-63-8	340
418650250	1192-63-8	340
104680050	1193-02-8	30
104680250	1193-02-8	30
126660010	1193-18-6	273
126660100	1193-18-6	273
126660500	1193-18-6	273
163370050	1193-21-1	150
163370250	1193-21-1	150
163371000	1193-21-1	150
115080250	1193-24-4	161
115081000	1193-24-4	161
115085000	1193-24-4	161
426500010	1193-47-1	171
426500050	1193-47-1	171
126590250	1193-55-1	273
126591000	1193-55-1	273
126592000	1193-55-1	273
132260250	1193-65-3	342
132261000	1193-65-3	342
132265000	1193-65-3	342
352120050	1193-82-4	284
352120250	1193-82-4	284
131800050	1193-92-6	338
131800250	1193-92-6	338
131790250	1193-96-0	338
131791000	1193-96-0	338
131795000	1193-96-0	338
160810050	1194-02-1	201
160810250	1194-02-1	201
440450010	1194-18-9	129
114840050	1194-98-5	160
114840250	1194-98-5	160
399140010	1195-08-0	209
399142500	1195-08-0	209
171760050	1195-42-2	243
171760250	1195-42-2	243
171761000	1195-42-2	243
119600050	1195-45-5	205
119600250	1195-45-5	205
167550050	1195-59-1	338
167550250	1195-59-1	338
167551000	1195-59-1	338
438250010	1195-98-8	283
438250050	1195-98-8	283
203630100	1196-01-6	402
203630500	1196-01-6	402
458220010	1196-38-9	159
458220050	1196-38-9	159
454460250	1196-57-2	232
454461000	1196-57-2	232
391630010	1196-69-6	235
391630050	1196-69-6	235
391630250	1196-69-6	235
435510010	1196-70-9	235
435512500	1196-70-9	235
116370010	1196-79-8	173
228040500	1197-18-8	24
228042500	1197-18-8	24
115780050	1197-19-9	167
115780250	1197-19-9	167
417640025	1197-22-4	317
104280050	1197-55-3	27
104280250	1197-55-3	27
104281000	1197-55-3	27
449570010	1198-30-7	244
449570050	1198-30-7	244
126550100	1199-77-5	272
115340050	1201-38-3	163
115340250	1201-38-3	163
115341000	1201-38-3	163
163120050	1202-39-7	145
163120250	1202-39-7	145
457330010	1203-24-3	115
457330050	1203-24-3	115
148590010	1204-75-7	232
148590050	1204-75-7	232
303220010	1205-30-7	117
303220050	1205-30-7	117
302190010	1207-12-1	171
302190050	1207-12-1	171
114741000	1210-35-1	139
226410010	1214-39-7	45
226410050	1214-39-7	45
226410250	1214-39-7	45
106090050	1215-59-4	47
106090250	1215-59-4	47
451650050	1218-34-4	7
451650250	1218-34-4	7
451651000	1218-34-4	7
170450050	1226-42-2	163
170450250	1226-42-2	163
170960010	1239-45-8	187
170960050	1239-45-8	187
170960250	1239-45-8	187
313160010	1259-35-4	398
313160050	1259-35-4	398
346630010	1260-17-9	98
346630050	1260-17-9	98
151130250	1262-21-1	57
455390010	1264-72-8	123
455392500	1264-72-8	123
215770025	1270-98-0	131
215770100	1270-98-0	131
215760100	1271-19-8	51
215760500	1271-19-8	51
348230010	1271-42-7	199
348230100	1271-42-7	199
378830010	1271-47-2	199
147990250	1271-55-2	6
147991000	1271-55-2	6
301761000	1271-66-5	51
348030010	1273-86-5	199
348030050	1273-86-5	199
348035000	1273-86-5	199
381100010	1273-97-8	155
405320010	1277-43-6	123
405320100	1277-43-6	123
353400010	1277-47-0	51
348000010	1287-16-7	199
187920050	1291-32-3	51
187920250	1291-32-3	51
187921000	1291-32-3	51
382250010	1291-48-1	199
382250050	1291-48-1	199
223970010	1295-35-8	51
223970050	1295-35-8	51
223970250	1295-35-8	51
207850100	1301-96-8	349
207850500	1301-96-8	349
447440025	1302-78-9	41
447445000	1302-78-9	41
366310250	1303-28-2	38
206300010	1303-86-2	64
206300050	1303-86-2	64
206300250	1303-86-2	64
205950010	1303-96-4	358
205950050	1303-96-4	358
205950100	1303-96-4	358
419450010	1303-96-4	358
419450025	1303-96-4	359
419450250	1303-96-4	359
207830025	1304-28-5	40
207830250	1304-28-5	40
207835000	1304-28-5	40
350410025	1304-29-6	40
350410250	1304-29-6	40
350415000	1304-29-6	40
192620010	1304-76-3	55
192620050	1304-76-3	55
208070025	1304-76-3	55
208071000	1304-76-3	55
208075000	1304-76-3	55
403850010	1305-62-0	94
403850025	1305-62-0	94
219180010	1305-62-0	94
219180025	1305-62-0	94
219180100	1305-62-0	94
219181000	1305-62-0	94
219185000	1305-62-0	94
385610050	1305-62-0	94
196910010	1305-78-8	94
196910025	1305-78-8	94
422830010	1305-78-8	94
422830025	1305-78-8	94
371260010	1306-06-5	227
371260250	1306-06-5	227
371261000	1306-06-5	227
223790010	1306-19-0	92
223792500	1306-19-0	92
199120025	1306-38-3	99
199121000	1306-38-3	99
199125000	1306-38-3	99
379200100	1307-96-6	123
379201000	1307-96-6	123
192080025	1308-38-9	120
192085000	1308-38-9	120
193020010	1308-96-9	199
193020050	1308-96-9	199
193020250	1308-96-9	199
458700010	1309-37-1	239
458700050	1309-37-1	239
458700250	1309-37-1	239
193260100	1309-37-1	239
193260500	1309-37-1	239
193262500	1309-37-1	239
315720025	1309-42-8	253
315720250	1309-42-8	253
315725000	1309-42-8	253
423890500	1309-48-4	253
423892500	1309-48-4	253
222530010	1309-48-4	253
222532500	1309-48-4	253
263830025	1309-48-4	253
263830100	1309-48-4	253
263835000	1309-48-4	253
205150025	1309-48-4	253
205155000	1309-48-4	253
193430100	1309-48-4	254
193430500	1309-48-4	254
217530025	1309-60-0	247
217530050	1309-60-0	247
217531000	1309-60-0	247
217535000	1309-60-0	247
213470010	1309-64-4	37
213470051	1309-64-4	37
213471000	1309-64-4	37
190000100	1310-53-8	211
190000500	1310-53-8	211
190002500	1310-53-8	211
437131000	1310-58-3	330
437135000	1310-58-3	330
424140025	1310-58-3	330
424140050	1310-58-3	330
424140250	1310-58-3	330
424145000	1310-58-3	330
232550010	1310-58-3	330
232550050	1310-58-3	330
232550250	1310-58-3	330
134060010	1310-58-3	330
134060025	1310-58-3	330
134060250	1310-58-3	330
134062500	1310-58-3	330
396060025	1310-58-3	330
380620020	1310-58-3	330
380625000	1310-58-3	330
278400010	1310-58-3	330
278400025	1310-58-3	330
278400250	1310-58-3	330
393320010	1310-58-3	330
393322500	1310-58-3	330

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[1310-58-3] - [1465-25-4]

Part No.	CAS No.	Page No.
429091000	1310-58-3	330
379180025	1310-65-2	250
379181000	1310-65-2	250
379185000	1310-65-2	250
413320025	1310-66-3	250
413321000	1310-66-3	250
413325000	1310-66-3	250
199540010	1310-66-3	250
199540050	1310-66-3	250
199540250	1310-66-3	250
199542500	1310-66-3	250
424330010	1310-73-2	353
424330025	1310-73-2	353
424330251	1310-73-2	353
424335000	1310-73-2	353
134070010	1310-73-2	353
134070025	1310-73-2	353
134070100	1310-73-2	353
134070250	1310-73-2	353
450580025	1310-73-2	353
206060010	1310-73-2	354
206060025	1310-73-2	354
451130050	1310-73-2	354
451130250	1310-73-2	354
383040010	1310-73-2	354
383040025	1310-73-2	354
383042500	1310-73-2	354
447280050	1310-73-2	354
447280250	1310-73-2	354
259860010	1310-73-2	354
259860025	1310-73-2	354
259860250	1310-73-2	354
259860251	1310-73-2	354
380210025	1310-73-2	354
380210100	1310-73-2	354
380215000	1310-73-2	354
358620250	1310-73-2	354
358625000	1310-73-2	354
124260010	1310-73-2	354
124260250	1310-73-2	354
349680025	1310-73-2	354
349685000	1310-73-2	354
124190010	1310-73-2	354
124190025	1310-73-2	354
124190250	1310-73-2	354
270230010	1311-10-0	361
270230050	1311-10-0	361
193170050	1312-43-2	235
193170250	1312-43-2	235
413021000	1312-81-8	246
413022500	1312-81-8	246
199160010	1312-81-8	246
199162500	1312-81-8	246
193290010	1312-81-8	246
193291000	1312-81-8	246
193295000	1312-81-8	246
213490010	1313-13-9	255
213490025	1313-13-9	255
213490250	1313-13-9	255
222580025	1313-13-9	255
222581000	1313-13-9	255
222585000	1313-13-9	255
193470050	1313-13-9	256
193470250	1313-13-9	256
193471000	1313-13-9	256
203190025	1313-13-9	256
203191000	1313-13-9	256
203195000	1313-13-9	256
447401000	1313-27-5	293
447405000	1313-27-5	293
206361000	1313-27-5	293
206365000	1313-27-5	293
207700250	1313-60-6	356
207701000	1313-60-6	356
207705000	1313-60-6	356
315760250	1313-60-6	356
315761000	1313-60-6	356
315765000	1313-60-6	356
310180100	1313-82-2	358
310180500	1313-82-2	358
310182500	1313-82-2	358
424420025	1313-84-4	358
424420250	1313-84-4	358
424425000	1313-84-4	358
387060025	1313-84-4	358
387065000	1313-84-4	358
193630100	1313-96-8	298
193630500	1313-96-8	298
193632500	1313-96-8	298
211580250	1313-97-9	296
211581000	1313-97-9	296
415581000	1313-99-1	297
415585000	1313-99-1	297
223120025	1313-99-1	297
223120050	1313-99-1	297
223121000	1313-99-1	297
223125000	1313-99-1	297
195160010	1314-08-5	308
195160050	1314-08-5	308
193680010	1314-08-5	308
193680050	1314-08-5	308
194890010	1314-13-2	406
194890050	1314-13-2	406
315790250	1314-13-2	406
315791000	1314-13-2	406
422740010	1314-13-2	406
422740050	1314-13-2	406
422740051	1314-13-2	406
422741000	1314-13-2	406
422745000	1314-13-2	406
195320010	1314-15-4	323
195320050	1314-15-4	323
190520010	1314-23-4	406
190522500	1314-23-4	406
214211000	1314-35-8	400
214215000	1314-35-8	400
194610100	1314-36-9	405
194610500	1314-36-9	405
194612500	1314-36-9	405
194480020	1314-36-9	405
194480100	1314-36-9	405
194480500	1314-36-9	405
264300100	1314-37-0	404
221110050	1314-41-6	247
221110051	1314-41-6	247
221111000	1314-41-6	247
221115000	1314-41-6	247
200890010	1314-56-3	320
200890025	1314-56-3	320
200892500	1314-56-3	320
315820010	1314-56-3	320
315822500	1314-56-3	320
215750025	1314-56-3	320
215751000	1314-56-3	320
215755000	1314-56-3	320
194170100	1314-61-0	364
194170500	1314-61-0	364
207990025	1314-62-1	401
207991000	1314-62-1	401
207995000	1314-62-1	401
206420010	1314-62-1	401
206422500	1314-62-1	401
450160010	1314-62-1	401
450160250	1314-62-1	401
450162500	1314-62-1	401
196725000	1314-80-3	320
453970010	1314-87-0	247
453970050	1314-87-0	247
223650250	1314-98-3	406
223651000	1314-98-3	406
223655000	1314-98-3	406
330410010	1315-04-4	37
330410500	1315-04-4	37
330412500	1315-04-4	37
223640100	1315-09-9	406
223640250	1315-09-9	406
215780025	1317-33-5	293
215781000	1317-33-5	293
215785000	1317-33-5	293
199340010	1317-36-8	247
199340025	1317-36-8	247
315850025	1317-36-8	247
315851000	1317-36-8	247
315855000	1317-36-8	247
315870100	1317-37-9	240
315870500	1317-37-9	240
233300010	1317-37-9	240
197440025	1317-38-0	124
197440250	1317-38-0	124
197445000	1317-38-0	124
221280025	1317-38-0	124
221281000	1317-38-0	124
221285000	1317-38-0	125
405860010	1317-38-0	125
405860250	1317-38-0	125
405862500	1317-38-0	125
197420025	1317-39-1	124
197420250	1317-39-1	124
197425000	1317-39-1	124
456070010	1318-93-0	293
456070050	1318-93-0	293
456071000	1318-93-0	293
222710025	1319-46-6	247
222710050	1319-46-6	247
222710100	1319-46-6	247
222715000	1319-46-6	247
189400250	1320-06-5	305
189401000	1320-06-5	305
392030010	1327-36-2	347
392030050	1327-36-2	347
392032500	1327-36-2	347
212170250	1328-51-4	252
212171000	1328-51-4	252
422680025	1330-20-7	404
422680250	1330-20-7	404
422685000	1330-20-7	404
447240010	1330-20-7	404
447240025	1330-20-7	404
390790010	1330-20-7	404
390790025	1330-20-7	404
390790100	1330-20-7	404
444240050	1330-20-7	404
200910010	1330-20-7	404
200910025	1330-20-7	404
200910250	1330-20-7	404
383930010	1330-20-7	404
383930050	1330-20-7	404
383930250	1330-20-7	404
396930010	1330-20-7	404
396931000	1330-20-7	404
383940010	1330-20-7	404
383940050	1330-20-7	404
327950010	1330-20-7	404
383870010	1330-43-4	84
383875000	1330-43-4	84
206290025	1330-43-4	359
206291000	1330-43-4	359
206295000	1330-43-4	359
422310250	1330-78-5	399
422315000	1330-78-5	399
390040010	1332-09-8	337
390042500	1332-09-8	337
258600010	1332-57-6	84
258600025	1332-57-6	84
258605000	1332-57-6	84
211740010	1332-58-7	245
211740025	1332-58-7	245
211740100	1332-58-7	245
405230010	1333-82-0	120
405230025	1333-82-0	120
405235000	1333-82-0	120
196610010	1333-82-0	120
196610025	1333-82-0	120
196610250	1333-82-0	120
196612500	1333-82-0	120
217540010	1335-32-6	247
423300025	1336-21-6	33
423300250	1336-21-6	33
423305000	1336-21-6	33
255210010	1336-21-6	33
255210025	1336-21-6	33
390030010	1336-21-6	33
390030025	1336-21-6	33
205840010	1336-21-6	33
205840025	1336-21-6	33
205840250	1336-21-6	33
390070010	1336-21-6	33
390070025	1336-21-6	33
390070250	1336-21-6	33
458680010	1336-21-6	33
458680025	1336-21-6	33
458690010	1336-21-6	33
458690025	1336-21-6	33
415280025	1338-24-5	295
415281000	1338-24-5	295
415285000	1338-24-5	295
208820010	1341-49-7	33
208820050	1341-49-7	33
208822500	1341-49-7	33
436990250	1341-49-7	33
436991000	1341-49-7	33
205440050	1343-88-0	200
205442500	1343-88-0	200
205445000	1343-88-0	200
457735000	1343-88-0	200
205450010	1343-88-0	200
205450050	1343-88-0	200
205452500	1343-88-0	200
205455000	1343-88-0	200
457725000	1343-88-0	200
215700010	1344-28-1	13
215700050	1344-28-1	13
215702500	1344-28-1	13
212250250	1344-28-1	13
212251000	1344-28-1	13
392520010	1344-28-1	13
392520050	1344-28-1	13
365750010	1344-28-1	13
365750025	1344-28-1	13
365750100	1344-28-1	13
189990010	1344-28-1	13
189990051	1344-28-1	13
189990250	1344-28-1	13
366680010	1344-28-1	13
366680025	1344-28-1	13
366680250	1344-28-1	13
436970010	1344-43-0	255
436970100	1344-43-0	255
223591000	1345-04-6	37
223595000	1345-04-6	37
453990025	1345-07-9	55
453991000	1345-07-9	55
453995000	1345-07-9	55
404140250	1390-65-4	98
404141000	1390-65-4	98
190200050	1390-65-4	98
190200250	1390-65-4	98
190201000	1390-65-4	98
190220250	1393-92-6	251
190221000	1393-92-6	251
190225000	1393-92-6	251
455490010	1397-89-3	35
455490050	1397-89-3	35
455500010	1400-61-9	303
455500050	1400-61-9	303
455500250	1400-61-9	303
416570050	1400-62-0	306
416570250	1400-62-0	306
416571000	1400-62-0	306
202420010	1401-55-4	363
202420050	1401-55-4	363
202420051	1401-55-4	363
202425000	1401-55-4	363
419990025	1401-55-4	364
419995000	1401-55-4	364
296990010	1404-93-9	402
296990050	1404-93-9	402
455310010	1405-41-0	211
455310050	1405-41-0	211
455310250	1405-41-0	211
226100050	1405-87-4	40
226100250	1405-87-4	40
226110010	1405-89-6	40
226110050	1405-89-6	40
439490010	1421-65-4	161
439490050	1421-65-4	161
408060250	1421-89-2	167
359750010	1423-26-3	390
359750050	1423-26-3	390
330440025	1423-60-5	91
330440100	1423-60-5	91
330440500	1423-60-5	91
207090050	1427-07-2	204
204090010	1431-39-6	134
204090050	1431-39-6	134
380700050	1435-53-6	141
380700250	1435-53-6	141
335550050	1436-34-6	185
335550250	1436-34-6	185
335551000	1436-34-6	185
449580010	1436-43-7	342
449580050	1436-43-7	342
248660010	1436-59-5	137
248660050	1436-59-5	137
310520250	1438-91-1	210
132780010	1439-07-2	360
132780050	1439-07-2	360
132780250	1439-07-2	360
169970250	1439-36-7	397
169971000	1439-36-7	397
167580050	1443-80-7	5
167580250	1443-80-7	5
167581000	1443-80-7	5
218181000	1445-45-0	394
218185000	1445-45-0	394
131060250	1445-69-8	321
131061000	1445-69-8	321
156921000	1445-73-4	284
156925000	1445-73-4	284
449380050	1445-75-6	162
449380250	1445-75-6	162
449381000	1445-75-6	162
217790010	1445-91-6	313
217790050	1445-91-6	313
217790250	1445-91-6	313
136190010	1448-87-9	117
136190050	1448-87-9	117
202690100	1450-14-2	219
202690500	1450-14-2	219
202692500	1450-14-2	219
176540010	1450-63-1	375
176540050	1450-63-1	375
176540100	1450-63-1	375
176540250	1450-63-1	375
367210100	1450-75-5	73
156740100	1450-85-7	257
156740500	1450-85-7	257
368860025	1450-93-7	22
368860100	1450-93-7	22
443360100	1452-77-3	321
443360500	1452-77-3	321
127560050	1453-58-3	285
127560250	1453-58-3	285
105900250	1454-53-1	45
105901000	1454-53-1	45
221230050	1454-85-9	216
221230250	1454-85-9	216
221231000	1454-85-9	216
299130250	1455-13-6	260
299131000	1455-13-6	260
112440050	1455-77-2	138
112440250	1455-77-2	139
112441000	1455-77-2	139
391390010	1457-46-1	319
391390050	1457-46-1	319
368280010	1458-18-0	268
368280050	1458-18-0	268
427650050	1458-98-6	76
427650250	1458-98-6	76
124680050	1459-10-5	368
186510025	1459-93-4	174
186510250	1459-93-4	174
186515000	1459-93-4	174
111020050	1460-16-8	129
111020250	1460-16-8	129
161650100	1460-57-7	130
161650500	1460-57-7	130
410630050	1461-15-0	200
410630250	1461-15-0	200
139351000	1461-22-9	384
139355000	1461-22-9	384
137980050	1461-25-2	367
137981000	1461-25-2	367
137985000	1461-25-2	367
388870010	1462-37-9	45
388870050	1462-37-9	45
388870250	1462-37-9	45
388871000	1462-37-9	45
432520050	1462-86-8	29
432520250	1462-86-8	29
240770010	1464-42-2	346
240770025	1464-42-2	346
240775000	1464-42-2	346
423990250	1465-25-4	295
423991000	1465-25-4	296

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[1465-25-4] - [1671-75-6]

Part No.	CAS No.	Page No.
423995000	1465-25-4	296
115440250	1466-76-8	163
115441000	1466-76-8	164
128610050	1466-88-2	300
128610250	1466-88-2	300
200210050	1467-79-4	170
200211000	1467-79-4	170
451090250	1468-39-9	244
451091000	1468-39-9	244
188020010	1468-83-3	7
188020100	1468-83-3	7
181870050	1468-95-7	37
181870250	1468-95-7	37
181872500	1468-95-7	37
138230010	1469-48-3	371
138230050	1469-48-3	371
138231000	1469-48-3	371
138232500	1469-48-3	371
114290050	1470-61-7	154
114290250	1470-61-7	154
114291000	1470-61-7	154
419330100	1470-61-7	154
419330250	1470-61-7	154
419331000	1470-61-7	154
188970100	1475-13-4	148
188970500	1475-13-4	148
122200100	1477-50-5	235
122200500	1477-50-5	235
141020050	1477-55-0	404
141021000	1477-55-0	404
141025000	1477-55-0	404
172850010	1477-68-5	275
172851000	1477-68-5	275
442330010	1481-32-9	202
442330050	1481-32-9	202
432210050	1481-41-0	391
432210250	1481-41-0	391
169090010	1483-01-8	221
169090050	1483-01-8	221
169090250	1483-01-8	221
117330100	1483-72-3	180
117330500	1483-72-3	180
412820250	1484-09-9	243
441050050	1484-12-4	272
441050250	1484-12-4	272
387220050	1484-13-5	402
387220250	1484-13-5	402
387221000	1484-13-5	402
146260050	1484-26-0	47
146260100	1484-26-0	47
403170050	1484-50-0	79
403170250	1484-50-0	79
157610025	1484-84-0	322
157610050	1484-84-0	322
157611000	1484-84-0	322
157615000	1484-84-0	322
191170050	1485-70-7	45
191170250	1485-70-7	45
408970050	1486-28-8	275
408970250	1486-28-8	275
408971000	1486-28-8	275
442480050	1486-51-7	47
366820010	1489-69-6	133
366820050	1489-69-6	133
366820250	1489-69-6	133
108400050	1490-25-1	287
108400250	1490-25-1	287
108401000	1490-25-1	287
215380010	1492-24-6	17
215380050	1492-24-6	17
169890010	1493-13-6	388
169890100	1493-13-6	388
169890500	1493-13-6	388
169892500	1493-13-6	388
119480100	1493-27-2	204
119480500	1493-27-2	204
119482500	1493-27-2	204
117200010	1499-10-1	179
117200050	1499-10-1	179
117200250	1499-10-1	179
212960100	1499-21-4	181
212960500	1499-21-4	181
105740250	1501-05-9	44
126540100	1501-26-4	272
126540500	1501-26-4	272
427050050	1504-55-8	283
427050250	1504-55-8	283
270030050	1504-58-1	319
270030250	1504-58-1	319
428000010	1504-72-9	196
428000050	1504-72-9	196
427360010	1505-50-6	382
427360050	1505-50-6	382
427360250	1505-50-6	382
399490010	1509-34-8	241
399491000	1509-34-8	241
357430010	1509-35-9	241
357435000	1509-35-9	241
306660050	1513-65-1	158
306660250	1513-65-1	158
434460010	1514-82-5	83
434460050	1514-82-5	83
308010250	1514-87-0	272
300680010	1516-08-1	186
300680050	1516-08-1	186
428110010	1517-82-4	256
428110100	1517-82-4	256
169360010	1518-16-7	368
169360050	1518-16-7	368
169360100	1518-16-7	368
169360500	1518-16-7	368
426510010	1518-84-9	132
426510050	1518-84-9	132
308480010	1520-21-4	402
308480050	1520-21-4	402
308480250	1520-21-4	402
115420050	1521-38-6	163
115420250	1521-38-6	163
115421000	1521-38-6	163
335120100	1521-51-3	69
335120500	1521-51-3	69
335122500	1521-51-3	69
218530050	1522-22-1	218
218530250	1522-22-1	218
218531000	1522-22-1	218
378440250	1522-41-4	194
437840010	1524-40-9	201
316500010	1529-48-2	146
316500050	1529-48-2	146
119040250	1530-32-1	198
119041000	1530-32-1	198
119045000	1530-32-1	198
108300250	1530-45-6	96
392590010	1532-71-4	74
392590050	1532-71-4	74
107090010	1532-97-4	74
107090100	1532-97-4	74
297630025	1535-73-5	388
297635000	1535-73-5	388
297620050	1535-75-7	388
162440010	1538-75-6	393
162440500	1538-75-6	393
162442500	1538-75-6	393
146220050	1548-74-9	30
271470050	1550-35-2	157
271470250	1550-35-2	157
308770010	1551-06-0	198
308772500	1551-06-0	198
312590010	1551-39-9	369
204160010	1552-96-1	167
381730050	1556-18-9	132
381730250	1556-18-9	132
313370250	1558-33-4	145
313371000	1558-33-4	145
164450250	1559-02-0	154
336470050	1559-87-1	142
396830010	1560-11-8	132
396830050	1560-11-8	132
103040050	1560-54-9	12
103040250	1560-54-9	12
103041000	1560-54-9	12
108950100	1561-86-0	104
412630250	1561-99-5	240
412631000	1561-99-5	240
205000010	1562-00-1	240
205005000	1562-00-1	240
154430100	1562-85-2	211
154430250	1562-85-2	211
195560100	1562-90-9	99
195560500	1562-90-9	99
106640050	1564-64-3	66
106640250	1564-64-3	66
147630050	1567-75-5	280
147630250	1567-75-5	280
147631000	1567-75-5	280
259050010	1569-02-4	188
259050025	1569-02-4	188
259050100	1569-02-4	188
150020050	1569-50-2	311
150020250	1569-50-2	311
454720010	1570-48-5	336
454720050	1570-48-5	336
109470050	1570-64-5	111
109470250	1570-64-5	111
455900010	1570-95-2	318
455900050	1570-95-2	318
455900250	1570-95-2	318
223750100	1571-08-0	276
223750500	1571-08-0	276
347620010	1571-30-8	232
347620050	1571-30-8	232
130790025	1571-33-1	318
130791000	1571-33-1	318
130795000	1571-33-1	318
271490050	1571-72-8	21
271490250	1571-72-8	21
368020010	1572-10-7	28
368020050	1572-10-7	28
154770100	1575-61-7	119
154770250	1575-61-7	119
154771000	1575-61-7	119
157860250	1576-35-8	269
157861000	1576-35-8	269
157865000	1576-35-8	269
433300050	1576-43-8	225
433300500	1576-43-8	225
433302500	1576-43-8	225
325420050	1576-87-0	311
325420250	1576-87-0	311
449520010	1577-22-6	220
449520050	1577-22-6	220
457370010	1578-33-2	210
457370050	1578-33-2	210
432570050	1582-18-9	31
454730010	1583-59-1	157
454730050	1583-59-1	157
454730250	1583-59-1	157
350950050	1583-88-6	205
350950250	1583-88-6	205
350950500	1583-88-6	205
312400010	1584-03-8	312
159780050	1585-16-6	109
159780250	1585-16-6	109
378770050	1586-73-8	398
378770250	1586-73-8	398
400880050	1588-83-6	26
137150100	1589-49-7	265
137150500	1589-49-7	265
172370025	1590-08-5	289
392390010	1591-31-7	237
392390050	1591-31-7	237
392390250	1591-31-7	237
422500050	1592-12-7	402
422500250	1592-12-7	402
422520250	1592-20-7	402
422521000	1592-20-7	402
422525000	1592-20-7	402
449720010	1592-23-0	95
449720050	1592-23-0	95
351150010	1592-38-7	294
351150050	1592-38-7	294
351150250	1592-38-7	294
432480010	1594-57-6	231
432480050	1594-57-6	231
228830010	1596-64-1	221
228830050	1596-64-1	221
393560050	1599-47-9	219
393560250	1599-47-9	219
393561000	1599-47-9	219
175020025	1600-27-7	257
175021000	1600-27-7	257
175025000	1600-27-7	257
255650010	1600-27-7	257
255650050	1600-27-7	257
255651000	1600-27-7	257
447270250	1600-27-7	257
447271000	1600-27-7	257
447275000	1600-27-7	257
138440050	1600-44-8	374
138440250	1600-44-8	374
138441000	1600-44-8	374
104380050	1603-40-3	28
104381000	1603-40-3	28
104385000	1603-40-3	28
104390100	1603-41-4	28
104390500	1603-41-4	28
410350050	1603-79-8	190
410350250	1603-79-8	190
453210050	1604-28-0	276
453210250	1604-28-0	276
453211000	1604-28-0	277
172720100	1605-65-8	52
172720500	1605-65-8	52
104530010	1606-67-3	29
104530050	1606-67-3	29
104532500	1606-67-3	29
162480100	1608-26-0	219
162480500	1608-26-0	219
162481000	1608-26-0	219
170250025	1609-47-8	156
170250050	1609-47-8	156
170250250	1609-47-8	156
170251000	1609-47-8	156
170255000	1609-47-8	156
363920025	1609-66-1	318
293440100	1611-56-9	83
293440500	1611-56-9	83
153430050	1613-37-2	342
153430250	1613-37-2	342
348641000	1614-12-6	15
348642500	1614-12-6	15
108940250	1615-02-7	103
108941000	1615-02-7	103
132240050	1619-34-7	342
132240250	1619-34-7	342
162660100	1619-62-1	154
162660500	1619-62-1	154
425920010	1620-75-3	127
425920050	1620-75-3	127
161210250	1620-98-0	143
441580010	1621-91-6	337
404610050	1622-32-8	105
404610250	1622-32-8	105
276300025	1622-57-7	23
276300100	1622-57-7	23
112650010	1623-08-1	139
112650050	1623-08-1	139
112650250	1623-08-1	139
450350010	1623-92-3	314
450350050	1623-92-3	314
391960050	1623-93-4	50
391960250	1623-93-4	50
291880050	1625-91-8	142
291880250	1625-91-8	142
126100050	1628-89-3	266
126100250	1628-89-3	266
126101000	1628-89-3	266
119090050	1629-58-9	198
432340250	1631-84-1	150
148080050	1632-76-4	285
148080100	1632-76-4	285
434420050	1632-83-3	269
434420250	1632-83-3	269
291600010	1633-22-3	308
291600050	1633-22-3	308
291600250	1633-22-3	308
154730250	1633-82-5	116
107670250	1633-83-6	84
107671000	1633-83-6	84
107675000	1633-83-6	84
177040010	1634-04-4	89
177040025	1634-04-4	89
177040100	1634-04-4	89
177040250	1634-04-4	89
177042500	1634-04-4	90
428010025	1634-04-4	90
378720010	1634-04-4	90
378720025	1634-04-4	90
375220010	1634-04-4	90
375221000	1634-04-4	90
375210010	1634-04-4	90
375211000	1634-04-4	90
447470010	1634-04-4	90
447470025	1634-04-4	90
390480010	1634-04-4	90
390480025	1634-04-4	90
389050010	1634-04-4	90
389050025	1634-04-4	90
449510010	1635-31-0	18
246950050	1635-61-6	112
246950500	1635-61-6	112
442440050	1635-84-3	174
264290100	1637-39-4	405
264291000	1637-39-4	405
205010010	1637-73-6	240
205010050	1637-73-6	240
205010250	1637-73-6	241
140160250	1640-39-7	394
140161000	1640-39-7	394
140162500	1640-39-7	394
263160010	1641-09-4	377
392890500	1642-81-5	110
185680025	1643-19-2	366
185680250	1643-19-2	366
185680500	1643-19-2	366
185681000	1643-19-2	366
185685000	1643-19-2	366
399450010	1643-30-7	80
399450050	1643-30-7	80
426790500	1643-73-8	201
392640010	1647-26-3	131
392640050	1647-26-3	131
392640250	1647-26-3	131
305350010	1648-99-3	387
305350025	1648-99-3	387
305350100	1648-99-3	388
457110250	1654-86-0	135
457111000	1654-86-0	135
457115000	1654-86-0	135
118330050	1655-07-8	192
118330250	1655-07-8	192
118331000	1655-07-8	192
164740010	1660-04-4	9
164740050	1660-04-4	9
164740250	1660-04-4	9
172220010	1660-93-1	374
172220050	1660-93-1	374
308820010	1660-94-2	369
308820050	1660-94-2	369
308820250	1660-94-2	369
158320010	1662-01-7	180
158320050	1662-01-7	180
158320250	1662-01-7	180
371130010	1663-39-4	87
371130051	1663-39-4	87
371131000	1663-39-4	87
147910010	1663-45-2	53
147910100	1663-45-2	53
147910500	1663-45-2	53
147912500	1663-45-2	53
378760050	1663-61-2	386
378760250	1663-61-2	386
125280250	1663-67-8	255
125281000	1663-67-8	255
130610100	1664-40-0	317
130610500	1664-40-0	317
433991000	1665-00-5	148
176110050	1665-00-5	148
176110250	1665-00-5	148
321270050	1665-00-5	148
321270100	1665-00-5	148
320720075	1665-00-5	148
217350100	1665-00-5	148
177570050	1666-13-3	179
177570250	1666-13-3	179
177571000	1666-13-3	179
190050250	1667-99-8	120
190051000	1667-99-8	120
120060250	1668-10-6	214
120061000	1668-10-6	214
177030250	1670-46-8	6
122210010	1670-81-1	235
122210050	1670-81-1	235
424680025	1670-82-2	235
279210050	1671-75-6	217

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[1671-75-6] - [1941-26-0]

Part No.	CAS No.	Page No.
279210250	1671-75-6	217
279360050	1674-37-9	304
279360250	1674-37-9	305
279361000	1674-37-9	305
409590050	1676-63-7	187
409590250	1676-63-7	187
409591000	1676-63-7	187
409595000	1676-63-7	187
225670010	1676-73-9	46
225670050	1676-73-9	46
225670250	1676-73-9	46
434950010	1676-81-9	98
434950100	1676-81-9	98
399890050	1678-52-0	156
118310250	1678-91-7	192
118311000	1678-91-7	192
435690050	1679-07-8	132
435690250	1679-07-8	132
344410010	1679-18-1	114
344410050	1679-18-1	114
344410250	1679-18-1	114
379700010	1679-36-3	221
379700050	1679-36-3	221
352340050	1679-64-7	293
352340250	1679-64-7	293
352341000	1679-64-7	293
360630010	1681-37-4	27
380010050	1686-22-2	401
380010250	1686-22-2	401
121230250	1689-64-1	226
417360250	1689-82-3	315
417361000	1689-82-3	315
359650010	1692-25-7	338
359650050	1692-25-7	338
359652500	1692-25-7	338
180130010	1693-74-9	370
180130050	1693-74-9	370
180130100	1693-74-9	370
320780075	1693-74-9	370
367380050	1693-86-3	221
367380250	1693-86-3	221
210670025	1694-29-7	113
210670050	1694-29-7	113
210671000	1694-29-7	113
210675000	1694-29-7	113
107781000	1694-31-1	86
107785000	1694-31-1	86
128430250	1694-92-4	299
128431000	1694-92-4	299
181940010	1700-30-7	47
181940100	1700-30-7	47
106070050	1700-37-4	47
106070250	1700-37-4	47
106071000	1700-37-4	47
366761000	1703-58-8	84
366765000	1703-58-8	85
148710050	1707-03-5	180
148710250	1707-03-5	180
393330010	1707-77-3	162
393330050	1707-77-3	162
393330250	1707-77-3	162
244780250	1708-29-8	159
244781000	1708-29-8	159
169100050	1710-98-1	87
169100250	1710-98-1	87
169101000	1710-98-1	87
412390050	1711-02-0	237
412390250	1711-02-0	237
212970050	1711-05-3	37
212970250	1711-05-3	37
212971000	1711-05-3	37
153410050	1711-06-4	382
153411000	1711-06-4	382
153415000	1711-06-4	382
171980050	1711-07-5	201
171980250	1711-07-5	201
171981000	1711-07-5	201
397450050	1711-09-7	66
397450250	1711-09-7	66
397451000	1711-09-7	66
378130010	1711-11-1	127
378130050	1711-11-1	127
400490250	1718-34-9	11
338100050	1719-53-5	146
338100250	1719-53-5	146
434021000	1719-57-9	103
336730050	1719-58-0	177
336730250	1719-58-0	177
176500250	1719-83-1	49
176501000	1719-83-1	49
117300010	1720-32-7	180
117300050	1720-32-7	180
351870050	1720-38-3	134
436190010	1721-26-2	196
436190050	1721-26-2	196
148740050	1722-10-7	110
185840100	1722-12-9	117
185840500	1722-12-9	117
185842500	1722-12-9	117
290981000	1723-00-8	322
110960050	1724-39-6	129
110961000	1724-39-6	129
110965000	1724-39-6	129
209531000	1730-25-2	11
209538000	1730-25-2	11
224190010	1730-91-2	271
224190050	1730-91-2	271
224190250	1730-91-2	271
385560050	1731-84-6	281
385560250	1731-84-6	282
385561000	1731-84-6	282
426580050	1731-86-8	291
426580250	1731-86-8	291
438200010	1731-88-0	290
438200050	1731-88-0	290
438200100	1731-88-0	290
165040250	1732-09-8	176
165041000	1732-09-8	176
165045000	1732-09-8	176
151380050	1733-12-6	126
151380250	1733-12-6	126
151381000	1733-12-6	126
166280050	1735-17-7	129
310850050	1736-60-3	11
310850250	1736-60-3	11
350960010	1737-19-5	205
350960050	1737-19-5	205
215451000	1738-25-6	168
215455000	1738-25-6	168
125660050	1738-36-9	260
125660250	1738-36-9	260
125661000	1738-36-9	260
159441000	1739-84-0	173
159445000	1739-84-0	173
459360010	1744-22-5	344
459360050	1744-22-5	344
459360100	1744-22-5	344
300590100	1746-03-8	403
300590500	1746-03-8	403
300592500	1746-03-8	403
439530010	1746-28-7	78
439530100	1746-28-7	78
103940050	1747-60-0	23
172020050	1747-60-0	23
172020500	1747-60-0	23
172022500	1747-60-0	23
454090010	1749-68-4	18
454092500	1749-68-4	18
133530050	1750-42-1	23
133530250	1750-42-1	23
335490010	1752-88-1	337
335490050	1752-88-1	337
335490250	1752-88-1	337
169370050	1757-42-2	273
169370250	1757-42-2	273
307870010	1758-33-4	185
307870050	1758-33-4	185
119720100	1758-73-2	208
119721000	1758-73-2	208
119725000	1758-73-2	208
111620050	1759-53-1	133
111620250	1759-53-1	133
111621000	1759-53-1	133
216531000	1760-24-3	393
216535000	1760-24-3	393
159910250	1761-61-1	81
159911000	1761-61-1	81
159342500	1761-71-3	275
423410030	1762-95-4	35
423415000	1762-95-4	35
206500010	1762-95-4	35
206500025	1762-95-4	35
206500100	1762-95-4	35
206505000	1762-95-4	35
146330050	1765-40-8	78
146330100	1765-40-8	78
146330500	1765-40-8	78
334100010	1765-93-1	205
334100050	1765-93-1	205
334100250	1765-93-1	205
434270010	1768-64-5	118
434270050	1768-64-5	118
160440010	1772-03-8	210
160440050	1772-03-8	210
160440250	1772-03-8	210
160442500	1772-03-8	210
140261000	1774-47-6	396
140265000	1774-47-6	396
368730010	1777-03-3	386
368730050	1777-03-3	386
377561000	1779-25-5	161
377568000	1779-25-5	161
130780050	1779-48-2	318
156950025	1779-49-3	291
156950100	1779-49-3	291
156951000	1779-49-3	291
156955000	1779-49-3	291
108060050	1779-51-7	91
108061000	1779-51-7	91
438850050	1779-81-3	30
438851000	1779-81-3	30
434260050	1780-26-3	148
434260250	1780-26-3	148
398290010	1780-31-0	148
398290050	1780-31-0	148
333520010	1780-40-1	368
333520050	1780-40-1	368
333520250	1780-40-1	368
163191000	1783-81-9	289
204260050	1783-96-6	38
204260250	1783-96-6	38
204261000	1783-96-6	38
139200050	1784-03-8	383
139200100	1784-03-8	383
139200500	1784-03-8	383
439140010	1787-61-7	185
439142500	1787-61-7	185
228360010	1787-61-7	185
228360250	1787-61-7	185
228361000	1787-61-7	185
228365000	1787-61-7	185
343850010	1788-10-9	5
343850050	1788-10-9	5
343850500	1788-10-9	5
300970010	1792-81-0	130
300970050	1792-81-0	130
440150050	1793-07-3	279
440150250	1793-07-3	279
428520050	1795-31-9	398
428520250	1795-31-9	398
428521000	1795-31-9	398
450900010	1798-06-7	238
450900050	1798-06-7	238
126010050	1798-09-0	264
126010250	1798-09-0	264
126011000	1798-09-0	264
124980250	1798-50-1	181
124981000	1798-50-1	181
452580010	1798-85-2	69
452582500	1798-85-2	69
117320100	1801-42-9	180
151991000	1806-29-7	50
151995000	1806-29-7	50
155061000	1809-19-4	143
155065000	1809-19-4	143
115261000	1809-20-7	162
434920010	1811-31-0	6
434920050	1811-31-0	6
171330010	1817-57-8	316
171330050	1817-57-8	316
171030025	1820-80-0	29
171030100	1820-80-0	29
130380250	1821-12-1	316
130381000	1821-12-1	316
130385000	1821-12-1	316
377451000	1822-00-0	395
377458000	1822-00-0	395
131200100	1822-51-1	321
131201000	1822-51-1	321
210150010	1822-73-7	320
104400025	1824-81-3	28
104400050	1824-81-3	28
104401000	1824-81-3	28
104405000	1824-81-3	28
314980010	1824-94-8	276
314980050	1824-94-8	276
314980250	1824-94-8	276
392470250	1825-61-2	267
392471000	1825-61-2	267
392472500	1825-61-2	267
313820050	1825-62-3	188
313820250	1825-62-3	188
313821000	1825-62-3	188
394370010	1826-11-5	319
394370050	1826-11-5	319
373440050	1826-28-4	319
445971000	1826-67-1	402
445978000	1826-67-1	402
209391000	1826-67-1	402
209398000	1826-67-1	402
334650010	1829-32-9	117
452750010	1829-37-4	79
452750050	1829-37-4	79
115700250	1830-54-2	166
115701000	1830-54-2	166
115705000	1830-54-2	166
440680050	1838-94-4	292
440680250	1838-94-4	292
456470010	1847-24-1	200
456470050	1847-24-1	200
276500050	1849-01-0	269
300730100	1849-29-2	260
336200050	1849-36-1	302
336200250	1849-36-1	302
158110050	1850-14-2	374
158110250	1850-14-2	374
435641000	1852-16-0	86
438780050	1865-01-6	301
438780250	1865-01-6	301
102710050	1866-15-5	7
102710250	1866-15-5	7
108150250	1866-16-6	92
108151000	1866-16-6	92
126560050	1866-39-3	272
126560250	1866-39-3	272
277070050	1871-57-4	103
277070250	1871-57-4	103
277071000	1871-57-4	103
292020050	1871-76-7	179
292020250	1871-76-7	179
419250250	1871-96-1	346
419251000	1871-96-1	346
291060025	1873-77-4	398
291060250	1873-77-4	398
398230010	1877-71-0	293
398230050	1877-71-0	293
169130100	1877-72-1	127
169130500	1877-72-1	127
169132500	1877-72-1	127
147050010	1877-73-2	301
147050250	1877-73-2	301
184570050	1877-77-6	15
184570250	1877-77-6	15
109840100	1878-65-5	114
109840500	1878-65-5	114
160720025	1878-66-6	114
160720050	1878-66-6	114
160721000	1878-66-6	114
160725000	1878-66-6	114
296640025	1878-67-7	79
160520050	1878-68-8	79
160520250	1878-68-8	79
160521000	1878-68-8	79
443630010	1878-69-9	238
443630050	1878-69-9	238
434890010	1878-71-3	128
434890050	1878-71-3	128
412090050	1878-84-8	230
412090250	1878-84-8	230
442230100	1878-85-9	264
442230250	1878-85-9	264
379210250	1879-56-7	79
334930050	1882-69-5	264
334930250	1882-69-5	264
188220020	1883-32-5	180
188220100	1883-32-5	180
218210010	1885-14-9	316
218212500	1885-14-9	316
104920100	1885-29-6	15
104921000	1885-29-6	15
110380050	1885-38-7	121
110380250	1885-38-7	121
110381000	1885-38-7	121
349980250	1889-67-4	171
349981000	1889-67-4	171
438840100	1892-57-5	168
438840500	1892-57-5	168
438842500	1892-57-5	168
404590050	1895-39-2	104
404590250	1895-39-2	104
404591000	1895-39-2	104
164520500	1896-62-4	315
164521000	1896-62-4	315
164525000	1896-62-4	315
422020025	1899-02-1	319
422021000	1899-02-1	319
422025000	1899-02-1	319
329520010	1899-24-7	73
329520100	1899-24-7	73
446710010	1904-24-1	21
446710050	1904-24-1	21
456730050	1904-31-0	285
456730250	1904-31-0	285
295270050	1904-98-9	138
301220250	1907-33-1	249
301221000	1907-33-1	249
301225000	1907-33-1	249
446841000	1907-33-1	249
446848000	1907-33-1	249
379311000	1907-33-1	249
379318000	1907-33-1	249
227320010	1910-42-5	292
227320050	1910-42-5	292
439240010	1912-48-7	278
439240050	1912-48-7	278
271910010	1913-72-0	176
168100010	1914-58-5	361
168100100	1914-58-5	361
187730050	1918-77-0	377
187730250	1918-77-0	377
187731000	1918-77-0	377
127880025	1918-79-2	290
415310010	1919-91-1	295
415311000	1919-91-1	295
138460050	1921-70-6	374
138460500	1921-70-6	374
138462500	1921-70-6	374
420140250	1923-70-2	367
420141000	1923-70-2	367
420145000	1923-70-2	367
204760050	1927-25-9	222
452770050	1927-95-3	79
452770250	1927-95-3	79
185110010	1932-04-3	181
185110050	1932-04-3	181
415530025	1934-16-3	296
191891000	1934-21-0	364
191895000	1934-21-0	364
176340250	1934-75-4	352
176341000	1934-75-4	352
176345000	1934-75-4	352
229820250	1936-15-8	306
229821000	1936-15-8	306
416550100	1936-15-8	306
416551000	1936-15-8	306
368910250	1937-19-5	21
368911000	1937-19-5	21
404400250	1937-37-7	101
404401000	1937-37-7	101
170490050	1939-99-7	381
170490250	1939-99-7	381
453350050	1940-18-7	192
453350250	1940-18-7	192
420310100	1941-26-0	368
420310250	1941-26-0	368

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[1941-27-1] - [2227-64-7]

Part No.	CAS No.	Page No.
420130050	1941-27-1	367
420130250	1941-27-1	367
420131000	1941-27-1	367
209370025	1941-30-6	375
209370250	1941-30-6	375
209371000	1941-30-6	375
209375000	1941-30-6	375
223520100	1942-45-6	305
223520500	1942-45-6	305
416250250	1943-11-9	303
380660050	1943-82-4	313
380660250	1943-82-4	313
221190010	1943-83-5	105
221190050	1943-83-5	105
221190250	1943-83-5	105
416351000	1943-97-1	304
394210010	1945-77-3	290
394210050	1945-77-3	290
106370050	1945-77-3	290
414220250	1945-78-4	275
295670010	1945-84-2	199
295670050	1945-84-2	199
295670250	1945-84-2	199
227630010	1946-82-3	6
227632500	1946-82-3	6
150820020	1948-33-0	89
150820050	1948-33-0	89
150822500	1948-33-0	89
150825000	1948-33-0	89
111970010	1949-89-9	135
111970050	1949-89-9	135
121270010	1953-54-4	226
121270050	1953-54-4	226
121272500	1953-54-4	226
217750250	1955-46-0	293
449150010	1958-93-6	204
449150050	1958-93-6	204
416680250	1965-09-9	307
459220050	1968-05-4	161
459220250	1968-05-4	161
457810050	1975-51-5	281
457810250	1975-51-5	281
457811000	1975-51-5	281
276570010	1975-52-6	281
276570050	1975-52-6	281
276570250	1975-52-6	281
450540100	1978-61-6	206
114970010	1979-98-2	160
114970050	1979-98-2	160
334600025	1984-06-1	351
334601000	1984-06-1	351
334605000	1984-06-1	351
215070010	1984-15-2	275
215070050	1984-15-2	275
264180250	1984-58-3	144
130470010	1986-47-6	316
130470050	1986-47-6	316
130472500	1986-47-6	316
258021000	1990-29-0	12
359340010	1993-03-9	205
359340050	1993-03-9	205
359340250	1993-03-9	205
294050050	1996-29-8	68
381890010	2001-29-8	45
381890050	2001-29-8	45
204030100	2001-45-8	375
204030500	2001-45-8	375
385120100	2001-95-8	401
385120500	2001-95-8	401
217040010	2002-24-6	187
217042500	2002-24-6	187
226390010	2004-07-1	18
226390050	2004-07-1	18
457640010	2005-43-8	81
457640050	2005-43-8	81
457640250	2005-43-8	81
161690250	2008-58-4	144
161691000	2008-58-4	144
109211000	2008-75-5	105
109215000	2008-75-5	105
109280250	2009-83-8	109
109281000	2009-83-8	109
109285000	2009-83-8	109
432490010	2010-06-2	28
432490050	2010-06-2	28
425670010	2011-06-5	47
425670050	2011-06-5	47
138100050	2016-42-4	368
138100100	2016-42-4	368
138100500	2016-42-4	368
111920100	2016-57-1	135
111920500	2016-57-1	135
258340010	2022-85-7	202
258340050	2022-85-7	202
258342500	2022-85-7	202
181590010	2026-48-4	24
181590050	2026-48-4	24
181590250	2026-48-4	24
245310100	2028-63-9	91
245310500	2028-63-9	91
392260050	2031-62-1	274
392260250	2031-62-1	274
392261000	2031-62-1	274
174620010	2031-67-6	290
174620250	2031-67-6	290
174622500	2031-67-6	290
346520025	2032-35-1	65
346521000	2032-35-1	65
346525000	2032-35-1	65
198450250	2033-24-1	171
198451000	2033-24-1	171
198455000	2033-24-1	171
379830050	2033-76-3	71
379830250	2033-76-3	71
186700100	2033-89-8	165
186700500	2033-89-8	165
161640050	2034-22-2	383
450730010	2036-41-1	286
450732500	2036-41-1	286
351500050	2037-26-5	381
166390100	2037-26-5	381
166390250	2037-26-5	381
222000010	2037-31-2	118
400750050	2038-03-1	21
400750250	2038-03-1	21
400751000	2038-03-1	21
130880250	2038-57-5	319
302610050	2039-67-0	264
302610250	2039-67-0	264
102640050	2039-76-1	6
102640250	2039-76-1	6
154280100	2039-82-9	81
154280250	2039-82-9	81
154281000	2039-82-9	81
306480010	2039-86-3	81
306480050	2039-86-3	81
450820050	2039-89-6	176
381161000	2040-00-8	153
381168000	2040-00-8	153
295130050	2040-04-2	163
429740010	2040-05-3	144
429740050	2040-05-3	144
291630010	2041-14-7	21
291632500	2041-14-7	21
106690100	2042-37-7	66
312440050	2043-57-4	385
312440250	2043-57-4	385
148670250	2043-61-0	129
148671000	2043-61-0	129
413300250	2044-56-6	250
413301000	2044-56-6	250
347250010	2044-85-1	146
347250050	2044-85-1	146
182170050	2045-79-6	264
182170250	2045-79-6	264
182171000	2045-79-6	264
113961000	2049-80-1	152
113965000	2049-80-1	152
352600050	2050-46-6	152
330360250	2050-77-3	237
330361000	2050-77-3	237
330365000	2050-77-3	237
259870050	2051-28-7	134
186750500	2051-49-2	220
186752500	2051-49-2	220
190170010	2051-85-6	362
190170050	2051-85-6	362
190170250	2051-85-6	362
190171000	2051-85-6	362
113330100	2051-90-3	146
113330500	2051-90-3	146
105790250	2051-95-8	44
105791000	2051-95-8	44
105795000	2051-95-8	44
305200050	2052-01-9	76
305201000	2052-01-9	76
305205000	2052-01-9	76
383450010	2052-07-5	67
383450050	2052-07-5	67
383450250	2052-07-5	67
176610010	2052-49-5	366
176610500	2052-49-5	366
176612500	2052-49-5	366
420120025	2052-49-5	366
420121000	2052-49-5	366
420125000	2052-49-5	366
366320025	2052-49-5	366
366321000	2052-49-5	366
366325000	2052-49-5	366
212910025	2052-49-5	366
212911000	2052-49-5	366
212918000	2052-49-5	366
428951000	2052-49-5	366
428958000	2052-49-5	366
123530025	2052-49-5	367
123531000	2052-49-5	367
123535000	2052-49-5	367
301275000	2058-46-0	307
179350010	2058-74-4	278
179350100	2058-74-4	278
224030250	2065-66-9	291
224031000	2065-66-9	291
397900010	2065-75-0	74
397900050	2065-75-0	74
397900250	2065-75-0	74
169820100	2067-33-6	83
169820500	2067-33-6	83
169822500	2067-33-6	83
203440050	2068-78-2	402
326220050	2069-71-8	20
293610050	2071-20-7	53
293610250	2071-20-7	53
396820010	2075-45-8	81
396820050	2075-45-8	81
396820250	2075-45-8	81
430160050	2075-46-9	302
104470050	2079-89-2	29
104470250	2079-89-2	29
104471000	2079-89-2	29
189430010	2081-44-9	371
189430050	2081-44-9	371
422450050	2082-59-9	401
338210010	2082-76-0	135
406230250	2082-84-0	135
406231000	2082-84-0	135
209970100	2083-91-2	177
209970500	2083-91-2	177
152480050	2094-72-6	9
152480250	2094-72-6	9
166450100	2103-57-3	392
166450500	2103-57-3	392
426680010	2103-99-3	18
293920050	2105-94-4	73
293920250	2105-94-4	73
293921000	2105-94-4	73
171910500	2107-70-2	165
381940010	2110-18-1	319
126970050	2110-78-3	277
126970500	2110-78-3	277
367020250	2113-51-1	237
339100010	2113-57-7	67
339100050	2113-57-7	67
259190100	2114-02-5	14
259191000	2114-02-5	14
106160050	2116-65-6	48
106161000	2116-65-6	48
392670010	2117-11-5	311
392670050	2117-11-5	311
392670250	2117-11-5	311
381320050	2117-12-6	395
381320250	2117-12-6	395
398060010	2124-55-2	235
398060050	2124-55-2	235
162230050	2127-03-9	182
162230250	2127-03-9	182
162231000	2127-03-9	182
426530010	2129-31-9	180
426530050	2129-31-9	180
333460050	2130-76-9	383
441990050	2130-96-3	59
105140010	2133-34-8	39
105140050	2133-34-8	39
105140500	2133-34-8	39
105141000	2133-34-8	39
105142500	2133-34-8	39
303000010	2133-40-6	334
303000050	2133-40-6	334
303000250	2133-40-6	334
307490050	2136-75-6	397
307490250	2136-75-6	397
307491000	2136-75-6	397
106580050	2142-63-4	65
106580250	2142-63-4	65
106581000	2142-63-4	65
179770250	2142-68-9	101
179771000	2142-68-9	101
179760050	2142-69-0	65
179760250	2142-69-0	65
179761000	2142-69-0	65
393130010	2142-70-3	236
393130050	2142-70-3	236
421790050	2144-08-3	391
421790250	2144-08-3	391
421791000	2144-08-3	391
367410010	2144-37-8	272
135910010	2147-83-3	159
135910050	2147-83-3	159
300500010	2148-56-3	17
300500100	2148-56-3	17
189230500	2150-38-1	274
426810050	2150-41-6	274
426810250	2150-41-6	274
426811000	2150-41-6	274
170440250	2150-44-9	274
170441000	2150-44-9	274
442450010	2150-45-0	274
442450050	2150-45-0	274
126730050	2150-47-2	274
126730250	2150-47-2	274
126731000	2150-47-2	274
420640010	2154-67-8	375
420640050	2154-67-8	375
407980050	2155-94-4	166
407980250	2155-94-4	166
359810010	2156-04-9	402
359810050	2156-04-9	402
338280100	2156-56-1	352
338280500	2156-56-1	352
443800050	2158-14-7	1
443800250	2158-14-7	1
452800010	2161-86-6	137
452800050	2161-86-6	137
255930250	2162-98-3	146
446720010	2164-61-6	337
446720050	2164-61-6	337
305410050	2164-83-2	161
305410250	2164-83-2	161
349830100	2167-23-9	143
349835000	2167-23-9	143
108040250	2168-93-6	91
412940250	2170-03-8	245
412941000	2170-03-8	245
160220050	2176-62-7	309
160220250	2176-62-7	309
160221000	2176-62-7	309
441930050	2177-63-1	38
441930250	2177-63-1	38
337690010	2179-60-4	285
140250250	2181-42-2	395
140251000	2181-42-2	395
140255000	2181-42-2	395
386610050	2181-44-4	395
386610250	2181-44-4	395
395420500	2182-55-0	131
426690250	2182-66-3	136
434011000	2182-66-3	136
352290250	2186-92-7	36
352291000	2186-92-7	36
352295000	2186-92-7	36
150990250	2189-60-8	318
150991000	2189-60-8	318
138770050	2196-13-6	377
138770250	2196-13-6	377
425260010	2196-99-8	264
343760010	2199-44-2	192
343760050	2199-44-2	192
321260010	2199-69-1	144
321260050	2199-69-1	144
166230100	2206-26-0	4
166230250	2206-26-0	4
166230500	2206-26-0	4
166232500	2206-26-0	4
217421000	2206-26-0	4
351390100	2206-26-0	4
320660075	2206-26-0	4
320650075	2206-26-0	4
325410100	2206-26-0	4
214530100	2206-26-0	4
214530250	2206-26-0	4
214530500	2206-26-0	4
169020250	2206-27-1	288
321290011	2206-27-1	288
321290100	2206-27-1	288
321290500	2206-27-1	288
364650100	2206-27-1	288
364650500	2206-27-1	288
364651000	2206-27-1	288
166290100	2206-27-1	288
166290500	2206-27-1	288
166291000	2206-27-1	288
426941000	2206-27-1	288
174890500	2206-27-1	288
174892500	2206-27-1	288
360000100	2206-27-1	288
360000500	2206-27-1	288
181150100	2206-27-1	288
181150250	2206-27-1	288
181150500	2206-27-1	288
217340050	2206-27-1	288
325370050	2206-27-1	288
320760075	2206-27-1	288
320770075	2206-27-1	288
217330100	2206-27-1	288
351450100	2206-27-1	288
351450250	2206-27-1	288
351451000	2206-27-1	288
352540075	2206-27-1	288
351440075	2206-27-1	288
168530250	2207-75-2	307
168531000	2207-75-2	307
224100500	2208-07-3	189
224102500	2208-07-3	189
412780025	2210-25-5	242
412780250	2210-25-5	243
412781000	2210-25-5	243
412785000	2210-25-5	243
104410100	2213-43-6	28
104410250	2213-43-6	28
104411000	2213-43-6	28
330830100	2213-63-0	150
330830250	2213-63-0	150
352720010	2215-77-2	314
352720050	2215-77-2	314
352720250	2215-77-2	314
125400025	2216-51-5	256
125400050	2216-51-5	256
125401000	2216-51-5	256
125405000	2216-51-5	256
417570050	2216-92-4	317
417570500	2216-92-4	317
118850050	2216-94-6	197
118850250	2216-94-6	197
175810050	2217-40-5	371
175810250	2217-40-5	371
104650050	2217-41-6	371
104650250	2217-41-6	371
112531000	2222-33-5	139
243000100	2224-00-2	188
175050010	2226-96-2	232
175050050	2226-96-2	232
175050250	2226-96-2	232
313440050	2227-29-4	104
137470050	2227-64-7	77
137470250	2227-64-7	77

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[2227-79-4] - [2533-69-9]

Part No.	CAS No.	Page No.
164730100	2227-79-4	377
164730500	2227-79-4	377
207530050	2231-57-4	377
207530250	2231-57-4	377
207531000	2231-57-4	377
223300050	2232-08-8	381
223300250	2232-08-8	381
302430250	2234-16-4	144
302432500	2234-16-4	144
271150050	2234-20-0	176
271150250	2234-20-0	176
271151000	2234-20-0	176
173040050	2237-30-1	15
173040250	2237-30-1	15
173041000	2237-30-1	15
174240100	2237-36-7	266
174240500	2237-36-7	266
383130010	2238-07-5	158
383130050	2238-07-5	158
165780010	2240-25-7	69
165782500	2240-25-7	69
319440010	2243-54-1	296
112290250	2243-62-1	138
112291000	2243-62-1	138
376590100	2243-83-6	295
376590500	2243-83-6	295
215370100	2244-11-3	11
215370250	2244-11-3	11
215371000	2244-11-3	11
150680250	2244-16-8	98
150681000	2244-16-8	98
377840250	2244-16-8	98
377841000	2244-16-8	98
422550050	2245-52-5	402
422550500	2245-52-5	402
136980250	2249-28-7	390
435730010	2250-53-5	31
435730050	2250-53-5	31
435810010	2250-55-7	31
435810050	2250-55-7	31
147120050	2251-50-5	310
147120250	2251-50-5	310
147121000	2251-50-5	310
312940050	2251-65-2	389
312940250	2251-65-2	389
347340050	2252-51-9	106
347340250	2252-51-9	106
184540100	2252-63-3	206
184540500	2252-63-3	206
376030010	2254-88-8	151
376030050	2254-88-8	151
376030250	2254-88-8	151
265160050	2257-09-2	317
265160250	2257-09-2	317
400180100	2260-50-6	6
400180500	2260-50-6	6
426290050	2267-25-6	106
308680010	2268-16-8	390
191210025	2269-22-9	13
191211000	2269-22-9	13
191215000	2269-22-9	13
457440010	2273-93-0	148
366970050	2274-11-5	192
366970250	2274-11-5	192
438420050	2274-42-2	287
438420250	2274-42-2	287
299140010	2280-27-5	22
299142500	2280-27-5	22
458500050	2281-11-0	174
458500250	2281-11-0	174
458501000	2281-11-0	175
423080050	2283-11-6	218
423080250	2283-11-6	218
423081000	2283-11-6	218
159490250	2295-31-0	376
159491000	2295-31-0	376
159495000	2295-31-0	376
441340010	2297-65-6	42
441340050	2297-65-6	42
376900010	2302-25-2	73
376900050	2302-25-2	73
228200050	2303-01-7	126
228200100	2303-01-7	126
228200500	2303-01-7	126
331550050	2304-81-6	360
331550500	2304-81-6	360
434810050	2304-94-1	96
434810250	2304-94-1	96
167360250	2312-23-4	115
167361000	2312-23-4	115
265750010	2315-21-1	195
351850050	2315-36-8	154
351850250	2315-36-8	154
115510050	2316-26-9	164
115510250	2316-26-9	164
115511000	2316-26-9	164
331480050	2316-64-5	73
331480250	2316-64-5	73
399500050	2318-25-4	194
399500250	2318-25-4	194
399501000	2318-25-4	194
410620010	2321-07-5	200
119240025	2321-07-5	200
119240250	2321-07-5	200
119241000	2321-07-5	200
119245000	2321-07-5	200
292980050	2328-12-3	165
292980250	2328-12-3	165
103860010	2338-18-3	22
103860050	2338-18-3	22
103860250	2338-18-3	22
443350010	2338-71-8	202
443350050	2338-71-8	202
183400050	2344-70-9	315
183400250	2344-70-9	315
194760250	2344-80-1	112
194761000	2344-80-1	112
108550010	2345-61-1	101
108550050	2345-61-1	101
155970250	2349-67-9	30
155970500	2349-67-9	30
155972500	2349-67-9	30
396810100	2353-33-5	39
396810500	2353-33-5	39
410530250	2353-45-9	199
410531000	2353-45-9	199
138850050	2361-27-5	378
138850250	2361-27-5	378
204690010	2363-71-5	215
204690050	2363-71-5	215
204691000	2363-71-5	215
148881000	2365-48-2	290
148885000	2365-48-2	290
443130010	2369-19-9	204
443130050	2369-19-9	204
119850010	2370-18-5	211
119850050	2370-18-5	211
119850250	2370-18-5	211
349842500	2372-21-6	90
354260050	2374-03-0	21
354260250	2374-03-0	21
308390010	2378-02-1	312
116780050	2379-55-7	176
116780250	2379-55-7	176
379010010	2380-86-1	226
379010050	2380-86-1	226
379010250	2380-86-1	226
125460250	2382-96-9	257
102510100	2386-25-6	6
102510500	2386-25-6	6
419340050	2386-52-9	259
419340250	2386-52-9	259
147900010	2386-53-0	182
396720050	2386-53-0	182
396720250	2386-53-0	182
206100250	2386-54-1	84
206101000	2386-54-1	84
343800050	2386-54-1	84
343800250	2386-54-1	84
396640250	2386-54-1	84
396641000	2386-54-1	84
442110050	2386-57-4	355
442111000	2386-57-4	355
442115000	2386-57-4	355
403320250	2386-60-9	84
403321000	2386-60-9	84
252571000	2386-64-3	195
252578000	2386-64-3	196
113910250	2387-23-7	152
113911000	2387-23-7	152
380171000	2388-07-0	250
380178000	2388-07-0	250
301240250	2388-10-5	250
301241000	2388-10-5	250
380201000	2388-10-5	250
396501000	2388-10-5	250
396508000	2388-10-5	250
428530010	2390-09-2	275
428530050	2390-09-2	275
211760050	2390-54-7	377
211760250	2390-54-7	377
211761000	2390-54-7	377
410490050	2390-59-2	198
410490250	2390-59-2	198
443600010	2393-17-1	28
443600050	2393-17-1	28
125780250	2393-23-9	261
125781000	2393-23-9	261
125785000	2393-23-9	261
309420010	2396-63-6	216
309420050	2396-63-6	216
393550050	2396-78-3	277
393550250	2396-78-3	277
106620250	2398-37-0	66
106621000	2398-37-0	66
147780050	2398-81-4	298
147781000	2398-81-4	298
147785000	2398-81-4	298
222010100	2401-21-0	147
222010250	2401-21-0	147
222011000	2401-21-0	147
453780050	2401-24-3	110
453780250	2401-24-3	110
113720100	2402-77-9	150
113720500	2402-77-9	150
113722500	2402-77-9	150
113730050	2402-78-0	150
113731000	2402-78-0	150
379480010	2402-99-5	141
379480050	2402-99-5	141
151940050	2403-88-5	374
151940250	2403-88-5	374
151942500	2403-88-5	374
300860010	2403-89-6	310
300860050	2403-89-6	310
300862500	2403-89-6	310
111080250	2404-35-5	129
111081000	2404-35-5	129
107960050	2409-55-4	90
107961000	2409-55-4	90
107965000	2409-55-4	90
421780250	2411-36-1	391
182440050	2411-89-4	126
182440250	2411-89-4	126
182441000	2411-89-4	126
397470050	2414-98-4	253
397471000	2414-98-4	253
397475000	2414-98-4	253
306100050	2417-72-3	270
306100250	2417-72-3	270
306101000	2417-72-3	270
357810050	2420-94-2	21
357810250	2420-94-2	21
401930025	2421-28-5	43
401930050	2421-28-5	43
401935000	2421-28-5	43
456340050	2424-01-3	137
456340250	2424-01-3	137
456341000	2424-01-3	137
294622500	2425-54-9	118
154310025	2425-79-8	84
154315000	2425-79-8	84
138220050	2426-02-0	371
138220250	2426-02-0	371
138221000	2426-02-0	371
438072500	2426-08-6	89
427840500	2428-06-0	104
308470010	2430-16-2	317
214740050	2432-11-3	180
214740250	2432-11-3	180
407130250	2432-90-8	152
104710050	2432-99-7	31
104711000	2432-99-7	31
104712500	2432-99-7	31
428450010	2433-97-8	290
428450050	2433-97-8	290
459800010	2434-56-2	138
459800050	2434-56-2	138
454290010	2435-50-9	340
454292500	2435-50-9	340
137990050	2435-53-2	367
137990250	2435-53-2	367
413490250	2437-29-8	254
413491000	2437-29-8	254
229780250	2437-29-8	254
229781000	2437-29-8	254
229785000	2437-29-8	254
305960010	2438-05-3	336
305960050	2438-05-3	336
225880010	2438-80-4	209
225880050	2438-80-4	209
225880250	2438-80-4	209
121290050	2439-04-5	227
121290250	2439-04-5	227
325620250	2439-54-5	282
325621000	2439-54-5	282
455730050	2444-19-1	230
455730250	2444-19-1	230
184030050	2444-36-2	114
184030250	2444-36-2	114
184031000	2444-36-2	114
376090250	2444-37-3	289
327560050	2446-83-5	162
327560250	2446-83-5	162
327561000	2446-83-5	162
327565000	2446-83-5	162
205590050	2447-79-2	144
270270050	2449-05-0	139
270270250	2449-05-0	139
131460010	2450-71-7	335
131460050	2450-71-7	335
131460250	2450-71-7	335
131461000	2450-71-7	335
448300020	2455-14-3	367
448300100	2455-14-3	367
200010050	2456-81-7	341
200010250	2456-81-7	341
113740050	2457-47-8	150
113741000	2457-47-8	150
203230050	2457-76-3	17
103980050	2458-12-0	24
103980500	2458-12-0	24
103982500	2458-12-0	24
296030025	2458-26-6	319
296030100	2458-26-6	319
156200250	2459-05-4	209
156201000	2459-05-4	209
438140050	2459-07-6	284
438140250	2459-07-6	284
438141000	2459-07-6	284
127061000	2459-09-8	279
127065000	2459-09-8	279
428540010	2462-31-9	214
428540050	2462-31-9	214
428540250	2462-31-9	214
442800050	2462-32-0	315
227520500	2465-27-2	39
339940010	2465-59-0	161
339940050	2465-59-0	161
339940250	2465-59-0	161
169500050	2466-76-4	6
169500250	2466-76-4	6
169501000	2466-76-4	6
298920010	2472-22-2	266
298920050	2472-22-2	266
298922500	2472-22-2	266
438310010	2475-93-6	170
438310050	2475-93-6	170
179420100	2476-37-1	144
179420500	2476-37-1	144
179421000	2476-37-1	144
115540010	2478-38-8	164
115540050	2478-38-8	164
115540250	2478-38-8	164
391460010	2486-69-3	23
391460050	2486-69-3	23
275630050	2488-15-5	61
275630250	2488-15-5	61
204660050	2491-06-7	173
204660250	2491-06-7	173
204661000	2491-06-7	173
111360050	2491-17-0	131
111360250	2491-17-0	131
229350250	2491-18-1	260
229350500	2491-18-1	260
308360050	2491-20-5	10
308360250	2491-20-5	10
105980050	2491-32-9	46
105980250	2491-32-9	46
428620010	2491-37-4	73
428620050	2491-37-4	73
303110010	2492-87-7	301
303110050	2492-87-7	301
303110250	2492-87-7	301
221130100	2493-02-9	80
221130500	2493-02-9	80
418370250	2495-39-8	335
228050010	2498-50-2	15
228050050	2498-50-2	15
228050250	2498-50-2	15
387910250	2508-29-4	27
387911000	2508-29-4	27
387918000	2508-29-4	27
398070010	2510-23-8	199
398070050	2510-23-8	199
457350010	2510-37-4	174
457350050	2510-37-4	174
414300010	2516-05-4	276
414300050	2516-05-4	276
296820010	2516-33-8	133
296820250	2516-33-8	133
296821000	2516-33-8	133
296822500	2516-33-8	133
209110010	2516-34-9	129
209110050	2516-34-9	129
258720050	2516-47-4	24
258720100	2516-47-4	24
258720500	2516-47-4	24
257760010	2516-93-0	85
109680100	2516-95-2	113
109681000	2516-95-2	113
109685000	2516-95-2	113
154691000	2516-96-3	113
154695000	2516-96-3	113
381070010	2516-99-6	391
381070050	2516-99-6	391
381071000	2516-99-6	391
125790010	2517-43-3	261
125791000	2517-43-3	261
455920050	2523-55-9	273
455920250	2523-55-9	273
455050010	2524-49-4	85
455050050	2524-49-4	85
118860250	2524-52-9	197
118861000	2524-52-9	197
117240250	2524-64-3	179
117241000	2524-64-3	179
117245000	2524-64-3	179
188650050	2524-67-6	294
188650250	2524-67-6	294
411660050	2525-62-4	221
411660250	2525-62-4	221
411661000	2525-62-4	221
355750010	2527-99-3	270
355750050	2527-99-3	270
355750250	2527-99-3	270
349730010	2528-00-9	191
349730050	2528-00-9	191
349730250	2528-00-9	191
164260250	2528-61-2	217
164261000	2528-61-2	217
164265000	2528-61-2	217
348130010	2530-26-9	302
216540025	2530-83-8	213
216540050	2530-83-8	213
216541000	2530-83-8	213
216545000	2530-83-8	213
216550050	2530-85-0	393
216551000	2530-85-0	393
216555000	2530-85-0	393
137280250	2530-87-2	116
137281000	2530-87-2	116
137285000	2530-87-2	116
160930250	2533-69-9	290
160931000	2533-69-9	290

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[2537-36-2] - [2935-90-2]

Part No.	CAS No.	Page No.
420560250	2537-36-2	372
420561000	2537-36-2	372
114270100	2537-48-6	154
114270500	2537-48-6	154
114272500	2537-48-6	154
202440250	2538-85-4	95
202441000	2538-85-4	95
453320100	2544-06-1	265
453320500	2544-06-1	265
443160050	2546-56-7	107
443160250	2546-56-7	107
105830010	2550-26-7	44
105830050	2550-26-7	44
105832500	2550-26-7	44
111350050	2550-36-9	131
111350250	2550-36-9	131
111351000	2550-36-9	131
431580050	2550-61-0	100
431580250	2550-61-0	100
388940050	2551-83-9	11
388940250	2551-83-9	12
334940050	2555-49-9	197
334940250	2555-49-9	197
334941000	2555-49-9	197
438290050	2564-00-3	109
200380050	2564-83-2	374
200380250	2564-83-2	374
451600010	2565-58-4	112
451600050	2565-58-4	112
368950050	2567-29-5	76
368950250	2567-29-5	76
368951000	2567-29-5	76
379801000	2567-83-1	368
379805000	2567-83-1	368
259760050	2568-34-5	277
259760250	2568-34-5	277
420750050	2570-63-0	376
420750250	2570-63-0	376
420751000	2570-63-0	376
106930010	2576-47-8	71
106930025	2576-47-8	71
106930250	2576-47-8	71
106931000	2576-47-8	71
106932500	2576-47-8	71
106935000	2576-47-8	71
208190010	2578-45-2	105
208190050	2578-45-2	105
208190250	2578-45-2	105
177480050	2579-20-6	129
177481000	2579-20-6	129
177485000	2579-20-6	129
190190250	2580-56-5	402
190191000	2580-56-5	402
207550250	2580-78-1	342
149060010	2582-30-1	21
149060051	2582-30-1	21
149062500	2582-30-1	21
204910010	2584-71-6	231
204910100	2584-71-6	231
204912500	2584-71-6	231
154260050	2586-62-1	76
154260250	2586-62-1	76
154261000	2586-62-1	76
379420010	2587-00-0	150
379420050	2587-00-0	150
398700010	2587-02-2	19
398700050	2587-02-2	19
337050100	2591-17-5	251
337050500	2591-17-5	251
119730010	2591-86-8	209
119732500	2591-86-8	209
270960025	2595-05-3	162
270960100	2595-05-3	162
270965000	2595-05-3	162
169560250	2605-67-6	291
169561000	2605-67-6	291
169565000	2605-67-6	291
332290050	2609-49-6	155
332290250	2609-49-6	155
333130010	2609-88-3	362
333130050	2609-88-3	362
190230250	2611-82-7	296
190231000	2611-82-7	296
163870100	2612-02-4	266
277200050	2613-23-2	106
277200250	2613-23-2	106
406360250	2615-25-0	137
406361000	2615-25-0	137
275860010	2620-27-1	54
275860050	2620-27-1	54
131360250	2620-50-0	323
131361000	2620-50-0	323
209671000	2622-05-1	11
209678000	2622-05-1	11
421610010	2622-14-2	385
421610050	2622-14-2	385
421610250	2622-14-2	385
427831000	2622-14-2	385
428421000	2622-14-2	385
133470050	2623-87-2	67
133470250	2623-87-2	67
133471000	2623-87-2	67
152140050	2623-91-8	17
152140250	2623-91-8	17
398920050	2627-69-2	22
398920250	2627-69-2	22
398921000	2627-69-2	22
151830250	2627-86-3	269
151831000	2627-86-3	269
151835000	2627-86-3	269
371450010	2627-86-3	317
371450500	2627-86-3	317
371452500	2627-86-3	317
249210100	2627-95-4	182
249210500	2627-95-4	182
249212500	2627-95-4	182
427000050	2628-16-2	5
427000250	2628-16-2	5
434040250	2628-17-3	403
434041000	2628-17-3	403
344990050	2631-72-3	69
344990250	2631-72-3	69
344991000	2631-72-3	69
450860050	2631-77-8	161
450860250	2631-77-8	161
151900050	2632-13-5	74
151900250	2632-13-5	74
151901000	2632-13-5	74
210731000	2633-66-1	259
307680250	2635-13-4	76
307681000	2635-13-4	76
125540025	2637-34-5	257
125540250	2637-34-5	257
125541000	2637-34-5	257
201990010	2644-70-4	222
201990051	2644-70-4	222
201992500	2644-70-4	222
105700025	2645-08-1	44
105700100	2645-08-1	44
105700500	2645-08-1	44
162240010	2645-22-9	182
162240050	2645-22-9	182
162240250	2645-22-9	182
328740010	2646-71-1	294
328742500	2646-71-1	294
303520010	2646-90-4	157
303520050	2646-90-4	157
303520250	2646-90-4	157
303510010	2646-91-5	157
303510050	2646-91-5	157
440700100	2650-17-1	404
440700500	2650-17-1	404
201970250	2664-63-3	377
152070250	2672-58-4	393
152071000	2672-58-4	393
152072500	2672-58-4	393
458130050	2675-79-8	83
458130250	2675-79-8	83
458131000	2675-79-8	83
438210050	2675-89-0	104
438210250	2675-89-0	104
432021000	2680-03-7	166
432025000	2680-03-7	166
202590010	2683-90-1	39
202590050	2683-90-1	39
181850050	2687-12-9	121
181851000	2687-12-9	121
181855000	2687-12-9	121
305670010	2687-25-4	138
305670050	2687-25-4	138
105970050	2687-43-6	46
105970250	2687-43-6	46
105971000	2687-43-6	46
163930250	2687-91-4	198
163931000	2687-91-4	198
163935000	2687-91-4	198
373160250	2688-84-8	314
373165000	2688-84-8	314
364700010	2695-47-8	73
364700050	2695-47-8	73
364700250	2695-47-8	73
103690010	2706-56-1	21
103690100	2706-56-1	21
103690500	2706-56-1	21
309290050	2706-90-3	303
309290250	2706-90-3	303
311690010	2708-97-6	161
311690050	2708-97-6	161
213670100	2712-78-9	56
213670500	2712-78-9	56
306610010	2713-34-0	158
346350050	2719-08-6	267
391820050	2719-21-3	1
391820250	2719-21-3	1
169050250	2719-27-9	129
169051000	2719-27-9	129
460371000	2733-88-2	281
460375000	2733-88-2	281
448790010	2734-70-5	163
448790050	2734-70-5	163
115350050	2735-04-8	163
115350500	2735-04-8	163
115352500	2735-04-8	163
409820050	2736-40-5	191
409820250	2736-40-5	191
409821000	2736-40-5	191
292240050	2740-81-0	115
292240250	2740-81-0	115
312960050	2740-83-2	389
312960250	2740-83-2	389
438120250	2743-38-6	139
438121000	2743-38-6	139
438125000	2743-38-6	139
442710050	2743-40-0	247
442710250	2743-40-0	247
425740010	2746-19-2	303
425740050	2746-19-2	303
104450010	2749-11-3	29
104450100	2749-11-3	29
104450500	2749-11-3	29
204020050	2751-90-8	375
204020250	2751-90-8	375
204021000	2751-90-8	375
275840010	2752-17-2	307
275840050	2752-17-2	307
391980250	2754-27-0	394
391981000	2754-27-0	394
203950250	2756-85-6	19
203951000	2756-85-6	19
224340050	2757-23-5	103
224340250	2757-23-5	103
152350050	2758-06-7	72
152350250	2758-06-7	72
163590100	2758-18-1	274
163590500	2758-18-1	274
163592500	2758-18-1	274
437820010	2766-43-0	62
437820100	2766-43-0	62
363840010	2767-80-8	398
363840250	2767-80-8	398
433060010	2768-02-7	403
433061000	2768-02-7	403
216521000	2768-02-7	403
216525000	2768-02-7	403
158380010	2769-64-4	89
158380050	2769-64-4	89
368110010	2778-96-3	360
368110050	2778-96-3	360
351960050	2785-89-9	196
351960250	2785-89-9	196
390940010	2789-89-1	50
390940050	2789-89-1	50
390940250	2789-89-1	50
173010050	2799-07-7	399
173010250	2799-07-7	399
218970010	2799-16-8	28
218970050	2799-16-8	28
218970250	2799-16-8	28
218980010	2799-17-9	28
218980050	2799-17-9	28
218980250	2799-17-9	28
344570010	2799-21-5	340
344570050	2799-21-5	340
304550050	2800-80-8	79
304550250	2800-80-8	79
380050010	2800-96-6	379
380050050	2800-96-6	379
298020100	2802-08-6	167
298021000	2802-08-6	167
298025000	2802-08-6	167
158900010	2802-68-8	64
158900050	2802-68-8	64
158902500	2802-68-8	64
223410010	2806-97-5	91
418400010	2807-30-9	336
418400050	2807-30-9	336
455570050	2809-67-8	305
455570250	2809-67-8	305
455571000	2809-67-8	305
438110010	2812-46-6	334
438110050	2812-46-6	334
442050050	2827-56-7	21
442050250	2827-56-7	21
396670250	2832-45-3	220
396671000	2832-45-3	220
423160010	2834-05-1	83
423160250	2834-05-1	83
423161000	2834-05-1	83
130641000	2835-06-5	317
130645000	2835-06-5	317
351640250	2835-68-9	15
351641000	2835-68-9	15
351645000	2835-68-9	15
103160250	2835-77-0	15
103161000	2835-77-0	15
392860010	2835-78-1	15
392860050	2835-78-1	15
392860250	2835-78-1	15
172090250	2835-81-6	17
172091000	2835-81-6	17
398410050	2835-97-4	18
398410250	2835-97-4	18
163200500	2835-99-6	19
163202500	2835-99-6	19
351570250	2836-32-0	353
351571000	2836-32-0	353
219300250	2840-28-0	17
219301000	2840-28-0	17
219305000	2840-28-0	17
352940010	2855-13-2	241
352942500	2855-13-2	241
186650050	2857-97-8	83
186650250	2857-97-8	83
186651000	2857-97-8	83
186655000	2857-97-8	83
430751000	2857-97-8	83
107540050	2859-78-1	83
107540250	2859-78-1	83
107541000	2859-78-1	83
302620025	2861-28-1	275
302620250	2861-28-1	275
392300010	2863-98-1	128
392300050	2863-98-1	128
392300250	2863-98-1	128
392301000	2863-98-1	128
215840010	2867-47-2	167
215840051	2867-47-2	167
215842500	2867-47-2	167
126710250	2868-37-3	274
126711000	2868-37-3	274
126715000	2868-37-3	274
191680050	2869-83-2	245
191680250	2869-83-2	245
139240250	2873-29-2	383
139241000	2873-29-2	383
119990250	2873-74-7	213
119991000	2873-74-7	213
352320050	2873-97-4	136
330700010	2878-14-0	267
330700050	2878-14-0	267
176750100	2879-20-1	42
176750500	2879-20-1	42
147510010	2882-15-7	263
147510050	2882-15-7	263
438060050	2882-19-1	190
438060250	2882-19-1	190
438061000	2882-19-1	190
150090010	2883-45-6	216
150090050	2883-45-6	216
150090250	2883-45-6	216
354980250	2885-00-9	304
354981000	2885-00-9	304
354985000	2885-00-9	304
356480010	2888-06-4	102
356480050	2888-06-4	102
356480250	2888-06-4	102
154020050	2892-51-5	160
154020250	2892-51-5	160
154021000	2892-51-5	160
133170010	2892-62-8	360
133170050	2892-62-8	360
133170250	2892-62-8	360
204110025	2893-78-9	147
204110250	2893-78-9	147
204115000	2893-78-9	147
118950050	2896-60-8	198
118950250	2896-60-8	198
176860010	2896-70-0	307
176860050	2896-70-0	307
205410100	2899-36-7	260
205410250	2899-36-7	260
229230010	2899-37-8	260
229230050	2899-37-8	260
398160010	2900-27-8	61
398160050	2900-27-8	61
375780010	2905-21-7	201
375780050	2905-21-7	201
357460010	2905-23-9	102
357460050	2905-23-9	102
357460250	2905-23-9	102
356580010	2905-24-0	66
306440010	2905-25-1	66
306440050	2905-25-1	66
391590010	2905-27-3	169
391590050	2905-27-3	169
215590250	2905-65-9	272
215591000	2905-65-9	272
362410010	2914-69-4	91
362410050	2914-69-4	91
335150050	2916-14-5	11
335150250	2916-14-5	11
210480100	2916-68-9	395
210480500	2916-68-9	395
210482500	2916-68-9	395
120520100	2917-26-2	217
120521000	2917-26-2	217
120525000	2917-26-2	217
214930050	2917-47-7	395
168750010	2919-23-5	129
168750050	2919-23-5	129
168752500	2919-23-5	129
108430025	2921-14-4	97
108430100	2921-14-4	97
108430500	2921-14-4	97
157930250	2923-18-4	387
157931000	2923-18-4	387
175200100	2923-28-6	349
175200250	2923-28-6	349
175201000	2923-28-6	349
167370050	2924-16-5	205
167370100	2924-16-5	205
454990010	2926-29-6	359
454990050	2926-29-6	359
454990250	2926-29-6	359
358750050	2926-30-9	359
358750250	2926-30-9	359
443220010	2927-71-1	147
443220050	2927-71-1	147
217990250	2935-35-5	317
217991000	2935-35-5	317
372470010	2935-63-9	175
372470050	2935-63-9	175
148870050	2935-90-2	279
148871000	2935-90-2	279
148875000	2935-90-2	279

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[2938-69-4] - [3385-34-0]

Part No.	CAS No.	Page No.
195570050	2938-69-4	194
195570250	2938-69-4	194
413840010	2941-69-7	263
160200010	2941-78-8	24
160200050	2941-78-8	24
160200250	2941-78-8	24
224290050	2942-58-7	154
224290250	2942-58-7	154
224291000	2942-58-7	154
404860500	2942-59-8	112
338080250	2943-75-1	305
338081000	2943-75-1	305
155780010	2946-39-6	65
155780050	2946-39-6	65
155782500	2946-39-6	65
126440050	2947-61-7	269
126440250	2947-61-7	269
126441000	2947-61-7	269
410150050	2949-22-6	195
410150250	2949-22-6	195
410151000	2949-22-6	195
197390010	2949-92-0	280
197390050	2949-92-0	280
197390250	2949-92-0	280
197391000	2949-92-0	280
325940010	2950-43-8	227
325940250	2950-43-8	227
325941000	2950-43-8	227
121200250	2955-88-6	226
121201000	2955-88-6	226
121205000	2955-88-6	226
342360050	2960-93-2	164
342360250	2960-93-2	164
334800050	2964-48-9	26
334800250	2964-48-9	26
334801000	2964-48-9	26
139730050	2966-50-9	387
139730250	2966-50-9	387
173350025	2969-81-5	190
173351000	2969-81-5	190
173355000	2969-81-5	190
398750250	2971-79-1	279
398751000	2971-79-1	279
109460010	2973-19-5	111
301170050	2973-77-5	141
301170250	2973-77-5	141
433501000	2973-86-6	251
175620010	2978-58-7	176
175620050	2978-58-7	176
175620250	2978-58-7	176
257260010	2987-16-8	170
257260050	2987-16-8	170
257260250	2987-16-8	170
127110050	2987-53-3	289
127110250	2987-53-3	289
397760010	2991-42-6	389
397760050	2991-42-6	389
370640010	2996-92-1	319
370640500	2996-92-1	319
370642500	2996-92-1	319
401560250	2997-92-4	39
401560500	2997-92-4	39
401562500	2997-92-4	39
299550050	2999-46-4	195
299550250	2999-46-4	195
299551000	2999-46-4	195
115120050	3001-15-8	161
115120250	3001-15-8	161
115121000	3001-15-8	161
159610250	3001-72-7	139
159611000	3001-72-7	139
361310100	3006-86-8	143
361312500	3006-86-8	143
394340010	3006-96-0	228
394340100	3006-96-0	228
184500100	3009-97-0	317
162890050	3011-34-5	230
162890250	3011-34-5	230
392500025	3012-65-5	121
392501000	3012-65-5	121
392505000	3012-65-5	121
448021000	3012-65-5	121
448025000	3012-65-5	121
447680025	3012-65-5	121
447681000	3012-65-5	121
447685000	3012-65-5	122
276520010	3012-80-4	276
202900020	3019-71-4	384
202900100	3019-71-4	384
202900500	3019-71-4	384
133660100	3022-15-9	322
133660500	3022-15-9	322
150230050	3024-72-4	145
150230250	3024-72-4	145
150231000	3024-72-4	145
278730050	3027-38-1	300
278730250	3027-38-1	300
364270010	3029-32-1	309
364270050	3029-32-1	309
296940100	3029-79-6	272
416950250	3030-47-5	310
416951000	3030-47-5	310
416955000	3030-47-5	310
128830100	3034-19-3	301
161600250	3034-38-6	300
161601000	3034-38-6	300
161605000	3034-38-6	300
107180010	3034-48-8	78
107180050	3034-48-8	78
107180250	3034-48-8	78
457260010	3034-52-4	118
457260050	3034-52-4	118
457260250	3034-52-4	118
170910050	3034-53-5	82
170910250	3034-53-5	82
429980010	3034-55-7	82
429980050	3034-55-7	82
152110050	3040-44-6	322
152111000	3040-44-6	322
152115000	3040-44-6	322
379300010	3042-81-7	270
379300050	3042-81-7	270
379300250	3042-81-7	270
425420025	3044-56-2	198
377700010	3047-32-3	197
377700050	3047-32-3	197
377700250	3047-32-3	197
312950010	3048-01-9	389
312950050	3048-01-9	389
312950100	3048-01-9	389
164860025	3048-64-4	402
164860250	3048-64-4	403
164865000	3048-64-4	403
206890050	3051-09-0	294
206890250	3051-09-0	294
206891000	3051-09-0	294
206895000	3051-09-0	294
102770250	3054-95-3	8
102771000	3054-95-3	8
454940010	3056-17-5	135
454940050	3056-17-5	135
459210250	3056-33-5	136
459211000	3056-33-5	136
412380050	3058-39-7	236
412380250	3058-39-7	236
388032500	3059-97-0	244
171720050	3060-50-2	180
171720250	3060-50-2	180
171721000	3060-50-2	180
308930050	3063-94-3	218
353690100	3068-32-4	365
353690500	3068-32-4	365
313600250	3069-42-9	304
313601000	3069-42-9	304
104242500	3073-77-6	27
459340010	3081-61-6	376
459340050	3081-61-6	376
320950050	3084-40-0	155
320950250	3084-40-0	155
190100250	3087-16-9	248
223760010	3087-36-3	380
223760500	3087-36-3	380
223762500	3087-36-3	380
312540500	3087-36-3	380
312542500	3087-36-3	380
344000050	3087-39-6	379
344000250	3087-39-6	379
154900050	3088-42-4	127
154900250	3088-42-4	127
154901000	3088-42-4	127
305370100	3094-87-9	239
305370500	3094-87-9	239
305372500	3094-87-9	239
330670050	3095-95-2	156
330670250	3095-95-2	156
155330050	3096-71-7	20
155330100	3096-71-7	20
218081000	3105-95-1	322
352580250	3109-63-5	366
352581000	3109-63-5	366
352585000	3109-63-5	366
131750050	3112-31-0	337
131750250	3112-31-0	337
353040050	3112-85-4	284
353040250	3112-85-4	284
127281000	3113-71-1	281
127285000	3113-71-1	281
151090050	3113-72-2	281
151090250	3113-72-2	281
175320010	3114-55-4	102
175320050	3114-55-4	102
190150250	3118-97-6	362
335160010	3121-61-7	194
335162500	3121-61-7	194
334950010	3121-70-8	295
334950050	3121-70-8	295
449530050	3128-07-2	7
449530250	3128-07-2	7
449531000	3128-07-2	7
167120025	3130-87-8	38
167120250	3130-87-8	38
167121000	3130-87-8	38
167125000	3130-87-8	38
106660250	3132-99-8	66
106661000	3132-99-8	66
258161000	3133-01-5	385
263000050	3140-73-6	104
263000250	3140-73-6	104
263001000	3140-73-6	104
258760010	3140-93-0	142
264520010	3141-26-2	142
264520050	3141-26-2	142
264520250	3141-26-2	142
148680250	3141-27-3	142
148681000	3141-27-3	142
148685000	3141-27-3	142
240840100	3143-02-0	282
240840500	3143-02-0	282
296110250	3144-09-0	259
296111000	3144-09-0	259
108221000	3144-16-9	95
108225000	3144-16-9	95
108170050	3147-14-6	95
108170100	3147-14-6	95
108170250	3147-14-6	95
108171000	3147-14-6	95
112920250	3147-55-5	141
437670010	3147-64-6	266
437670100	3147-64-6	266
442120050	3149-28-8	266
199590010	3153-26-2	401
199590500	3153-26-2	401
199592500	3153-26-2	401
118240050	3153-36-4	191
118241000	3153-36-4	191
118245000	3153-36-4	191
126520050	3153-37-5	272
126521000	3153-37-5	272
416460050	3158-26-7	305
416460100	3158-26-7	305
330810050	3162-29-6	275
330810250	3162-29-6	275
159350250	3162-58-1	363
159351000	3162-58-1	363
159355000	3162-58-1	363
446550010	3163-76-6	391
446550050	3163-76-6	391
211810010	3164-29-2	364
211810050	3164-29-2	364
211812500	3164-29-2	364
202540010	3167-49-5	26
202540050	3167-49-5	26
202540250	3167-49-5	26
330650010	3167-63-3	154
330650050	3167-63-3	154
116610050	3171-45-7	175
116610250	3171-45-7	175
210760050	3173-56-6	46
210760250	3173-56-6	46
437720010	3177-80-8	23
437720050	3177-80-8	23
437720250	3177-80-8	23
115880050	3179-63-3	168
115881000	3179-63-3	168
115885000	3179-63-3	168
205430100	3182-93-2	315
205430500	3182-93-2	315
183870010	3182-95-4	28
183870050	3182-95-4	28
183870250	3182-95-4	28
129560250	3184-13-2	306
129561000	3184-13-2	306
129565000	3184-13-2	306
355720250	3188-13-4	111
368145000	3189-13-7	262
397520010	3189-22-8	262
371470050	3196-73-4	10
371470250	3196-73-4	10
371471000	3196-73-4	10
259960010	3211-76-5	346
259960025	3211-76-5	346
259962500	3211-76-5	346
439710010	3213-29-4	165
439710050	3213-29-4	165
155080250	3215-64-3	149
155081000	3215-64-3	149
146570050	3218-02-8	130
146570250	3218-02-8	130
106260050	3218-36-8	50
106260250	3218-36-8	50
106261000	3218-36-8	50
213940250	3218-49-3	149
213941000	3218-49-3	149
291390050	3221-15-6	185
291390250	3221-15-6	185
307620010	3222-47-7	281
307620050	3222-47-7	281
452420010	3222-48-8	127
452420050	3222-48-8	127
453670010	3222-49-9	281
453670050	3222-49-9	281
429420010	3222-50-2	285
429420050	3222-50-2	286
397320010	3222-56-8	281
397320050	3222-56-8	281
397320250	3222-56-8	281
290131000	3227-17-6	269
290135000	3227-17-6	269
140740050	3232-84-6	400
350910050	3235-82-3	196
350910250	3235-82-3	196
406062500	3236-48-4	130
316880050	3236-82-6	298
316880500	3236-82-6	298
374640050	3237-22-7	210
374640250	3237-22-7	210
176560250	3240-34-4	236
176561000	3240-34-4	236
176565000	3240-34-4	236
400210250	3244-88-0	7
400211000	3244-88-0	7
227900250	3244-88-0	7
227901000	3244-88-0	7
227905000	3244-88-0	7
212140250	3248-91-7	296
212141000	3248-91-7	296
118190250	3249-68-1	191
118191000	3249-68-1	191
310370050	3251-56-7	300
310370250	3251-56-7	300
204960010	3251-69-2	233
204960050	3251-69-2	233
276750250	3260-85-3	110
157880010	3261-62-9	382
157880050	3261-62-9	382
275660050	3262-72-4	62
275660250	3262-72-4	62
275661000	3262-72-4	62
442560050	3262-72-4	62
442560250	3262-72-4	62
449300050	3264-21-9	7
128260050	3264-82-2	297
128260250	3264-82-2	297
128261000	3264-82-2	297
414920050	3268-49-3	290
414920250	3268-49-3	290
353560050	3275-24-9	372
353560250	3275-24-9	372
216510250	3277-26-7	374
216511000	3277-26-7	374
216515000	3277-26-7	374
156390050	3279-76-3	229
156390250	3279-76-3	229
407120250	3282-73-3	152
407121000	3282-73-3	152
200540050	3287-99-8	45
200541000	3287-99-8	45
300220050	3288-04-8	265
300220250	3288-04-8	265
451470010	3292-77-1	65
451470050	3292-77-1	65
375830010	3300-51-4	389
375830100	3300-51-4	389
425801000	3301-79-9	97
425805000	3301-79-9	97
437650050	3303-84-2	57
437650250	3303-84-2	57
437651000	3303-84-2	57
408370050	3304-70-9	173
408370250	3304-70-9	173
223710100	3315-16-0	348
223710250	3315-16-0	348
223710500	3315-16-0	348
223712500	3315-16-0	348
431621000	3315-91-1	50
128600050	3316-09-4	300
128600100	3316-09-4	300
128600500	3316-09-4	300
296690050	3320-86-3	301
296690250	3320-86-3	301
336180050	3320-87-4	301
336180250	3320-87-4	301
119250010	3326-32-7	200
119250050	3326-32-7	200
119252500	3326-32-7	200
400770010	3326-34-9	200
400770050	3326-34-9	200
157160050	3326-71-4	210
157160250	3326-71-4	210
409610100	3332-29-4	187
409610250	3332-29-4	187
399780010	3336-43-4	109
218860250	3336-58-1	387
218861000	3336-58-1	387
391000010	3339-73-9	321
391000050	3339-73-9	321
158450050	3344-70-5	140
158450250	3344-70-5	140
158451000	3344-70-5	140
158455000	3344-70-5	140
179730050	3350-78-5	166
179730250	3350-78-5	166
387020010	3355-28-0	67
387020050	3355-28-0	67
387020250	3355-28-0	67
180370100	3360-41-6	315
180370500	3360-41-6	315
241752500	3373-53-3	225
230120100	3374-22-9	133
230120500	3374-22-9	133
195180010	3375-31-3	308
195180020	3375-31-3	308
195180100	3375-31-3	308
195180500	3375-31-3	308
441390010	3375-31-3	308
441390050	3375-31-3	308
177350010	3376-24-7	90
177350050	3376-24-7	90
177350250	3376-24-7	90
408840050	3379-38-2	179
408840250	3379-38-2	179
408841000	3379-38-2	179
370240100	3385-21-5	137
373900050	3385-34-0	195
373900250	3385-34-0	195

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[3385-94-2] - [3978-80-1]

Part No.	CAS No.	Page No.
367370010	3385-94-2	57
367370050	3385-94-2	57
367370250	3385-94-2	57
226290010	3387-36-8	401
226290050	3387-36-8	401
426910010	3389-21-7	71
426910050	3389-21-7	71
440510050	3391-10-4	115
440510250	3391-10-4	115
129470050	3391-86-4	305
129470250	3391-86-4	305
129471000	3391-86-4	305
436700010	3392-07-2	60
436700050	3392-07-2	60
436700250	3392-07-2	60
440920050	3392-12-9	63
305790010	3392-97-0	163
426640010	3393-45-1	159
426640050	3393-45-1	159
426640250	3393-45-1	159
221790250	3395-91-3	270
221790500	3395-91-3	270
221791000	3395-91-3	270
390830250	3396-11-0	99
390831000	3396-11-0	99
390835000	3396-11-0	99
191040250	3396-11-0	99
191041000	3396-11-0	99
337090025	3396-99-4	276
337090100	3396-99-4	276
337090500	3396-99-4	276
240790010	3399-22-2	170
240790050	3399-22-2	170
240790250	3399-22-2	170
111490250	3400-45-1	132
111491000	3400-45-1	132
308050010	3406-02-8	55
308050050	3406-02-8	55
308050250	3406-02-8	55
436690010	3411-03-8	110
436690050	3411-03-8	110
390160010	3411-48-1	396
390160050	3411-48-1	396
133880010	3420-02-8	278
133880050	3420-02-8	278
133882500	3420-02-8	278
125720050	3424-93-9	261
125720250	3424-93-9	261
201980100	3425-46-5	332
201980500	3425-46-5	332
201982500	3425-46-5	332
437630010	3430-10-2	25
436680010	3430-14-6	25
357660050	3430-17-9	77
357660250	3430-17-9	77
360950050	3430-18-0	141
360880100	3430-21-5	16
360880250	3430-21-5	16
392320010	3430-22-6	77
392320050	3430-22-6	77
361050010	3430-26-0	141
361050050	3430-26-0	141
361050250	3430-26-0	141
429860050	3430-27-1	25
429860250	3430-27-1	25
168030050	3433-37-2	322
168030250	3433-37-2	322
168031000	3433-37-2	322
181790250	3433-80-5	67
181791000	3433-80-5	67
454120010	3435-25-4	112
454122500	3435-25-4	112
292910025	3435-51-6	128
292910100	3435-51-6	128
187880100	3437-95-4	238
393460050	3438-16-2	101
155770100	3438-46-8	286
418510010	3443-45-6	337
418510050	3443-45-6	337
207150050	3446-89-7	289
207150500	3446-89-7	289
392750050	3452-09-3	303
392750250	3452-09-3	303
150600010	3458-28-4	256
150600025	3458-28-4	256
150600250	3458-28-4	256
150601000	3458-28-4	256
391410010	3458-72-8	122
391410500	3458-72-8	122
391412500	3458-72-8	122
229410010	3459-18-5	301
229411000	3459-18-5	301
112860250	3460-18-2	141
112861000	3460-18-2	141
263410050	3460-24-0	104
263410250	3460-24-0	104
376320050	3462-97-3	261
376320250	3462-97-3	261
376321000	3462-97-3	261
355130010	3466-32-8	80
355130050	3466-32-8	80
355130250	3466-32-8	80
450850010	3466-80-6	318
450850050	3466-80-6	318
200370050	3469-69-0	238
200370250	3469-69-0	238
398020010	3470-50-6	232
398020050	3470-50-6	232
119711000	3473-63-0	208
119715000	3473-63-0	208
409190010	3483-12-3	182
409190050	3483-12-3	182
409190250	3483-12-3	182
409191000	3483-12-3	182
165680010	3483-12-3	182
165680050	3483-12-3	182
165680250	3483-12-3	182
165681000	3483-12-3	182
165685000	3483-12-3	182
327190010	3483-12-3	182
327190100	3483-12-3	182
327190500	3483-12-3	182
426380100	3483-12-3	182
426380500	3483-12-3	182
426382500	3483-12-3	182
227560050	3483-82-7	44
227560250	3483-82-7	44
370200050	3485-84-5	403
370200250	3485-84-5	403
347170050	3510-66-5	77
347170250	3510-66-5	77
308590010	3513-81-3	276
308590050	3513-81-3	276
222460050	3518-65-8	110
153480050	3528-17-4	377
153480100	3528-17-4	377
437620010	3528-58-3	21
437620050	3528-58-3	21
305600050	3535-37-3	164
305600250	3535-37-3	164
252591000	3536-96-7	402
252598000	3536-96-7	402
147460050	3538-65-6	91
147460250	3538-65-6	91
339080010	3544-24-9	15
339080050	3544-24-9	15
339080250	3544-24-9	15
103210100	3544-25-0	15
121500050	3554-74-3	229
121500250	3554-74-3	229
121501000	3554-74-3	229
338590050	3555-47-3	372
215150050	3564-18-9	120
413890250	3566-44-7	265
125490100	3570-55-6	257
125490500	3570-55-6	257
439040050	3574-96-7	114
439040250	3574-96-7	114
204340050	3575-32-4	175
204340250	3575-32-4	175
204341000	3575-32-4	175
438940010	3581-89-3	289
438940050	3581-89-3	289
185300050	3584-66-5	118
185101000	3586-14-9	314
376950100	3587-60-8	45
376950500	3587-60-8	45
376952500	3587-60-8	45
381711000	3587-64-2	263
128070010	3588-17-8	294
128070050	3588-17-8	294
446190010	3590-48-5	112
446190050	3590-48-5	112
412540020	3599-32-4	238
412541000	3599-32-4	238
412545000	3599-32-4	239
301740010	3600-86-0	165
424770010	3609-53-8	267
424770050	3609-53-8	267
187450010	3610-36-4	267
187450050	3610-36-4	267
187450500	3610-36-4	267
187452500	3610-36-4	267
106131000	3612-20-2	48
106132500	3612-20-2	48
225630010	3615-37-0	209
225630050	3615-37-0	209
225632500	3615-37-0	209
447600010	3618-43-7	404
447600050	3618-43-7	404
447600250	3618-43-7	404
211220010	3618-43-7	404
211220050	3618-43-7	404
211220100	3618-43-7	404
211220500	3618-43-7	404
439700050	3622-35-3	43
439700250	3622-35-3	43
456430010	3623-15-2	319
415690100	3625-57-8	298
415690500	3625-57-8	298
313570250	3634-56-8	243
147150050	3637-61-4	132
147150100	3637-61-4	132
155030050	3638-73-1	140
155030250	3638-73-1	140
437690010	3641-14-3	31
109200050	3647-69-6	105
109201000	3647-69-6	105
109205000	3647-69-6	105
415030050	3658-80-8	177
415030250	3658-80-8	177
393430050	3658-95-5	91
393430250	3658-95-5	91
393431000	3658-95-5	91
442340010	3671-66-7	31
442340050	3671-66-7	31
440880050	3674-06-4	61
368840050	3678-62-4	116
368840250	3678-62-4	116
368841000	3678-62-4	116
387940050	3678-70-4	181
387940250	3678-70-4	181
306730010	3680-02-2	292
306730100	3680-02-2	292
306730500	3680-02-2	292
437440010	3680-69-1	117
437440050	3680-69-1	117
168070010	3682-35-7	397
168070050	3682-35-7	397
168070250	3682-35-7	397
168071000	3682-35-7	397
368330010	3685-23-2	19
104430010	3687-18-1	28
104430050	3687-18-1	28
147310050	3688-92-4	378
147310500	3688-92-4	378
330850010	3694-52-8	301
330850050	3694-52-8	301
413810050	3694-57-3	261
140410250	3695-77-0	396
140411000	3695-77-0	396
140415000	3695-77-0	396
174360100	3699-66-9	386
174360500	3699-66-9	386
408260050	3700-67-2	171
408260250	3700-67-2	171
408261000	3700-67-2	171
129351000	3710-30-3	304
129355000	3710-30-3	304
114420050	3710-84-7	155
114421000	3710-84-7	155
114425000	3710-84-7	155
189720010	3715-29-5	282
189720050	3715-29-5	282
189720250	3715-29-5	282
110900050	3721-95-7	128
110900250	3721-95-7	128
110901000	3721-95-7	128
390980010	3724-19-4	339
390980050	3724-19-4	339
390980100	3724-19-4	339
295770050	3724-43-4	111
295770250	3724-43-4	111
314420010	3729-21-3	241
314420050	3729-21-3	241
104070250	3731-51-9	25
104071000	3731-51-9	25
104075000	3731-51-9	25
382080250	3731-53-1	25
382081000	3731-53-1	25
382085000	3731-53-1	25
157310100	3737-95-9	95
157310500	3737-95-9	95
157312500	3737-95-9	95
162130050	3739-94-4	338
162130250	3739-94-4	338
162131000	3739-94-4	338
157060250	3740-52-1	301
157061000	3740-52-1	301
120120250	3741-38-6	214
120121000	3741-38-6	214
150050010	3742-34-5	402
109510010	3747-74-8	112
109510050	3747-74-8	112
109510250	3747-74-8	112
384280010	3749-51-7	160
384280050	3749-51-7	160
152570250	3759-28-2	128
152571000	3759-28-2	128
190260250	3761-53-3	404
190261000	3761-53-3	404
427761000	3761-92-0	221
427768000	3761-92-0	221
139490250	3764-01-0	385
139491000	3764-01-0	385
337150010	3767-28-0	301
337150050	3767-28-0	301
337150250	3767-28-0	301
118600050	3770-50-1	195
118600250	3770-50-1	195
456600010	3780-58-3	277
456600050	3780-58-3	277
227652500	3786-08-1	6
451620010	3792-50-5	38
451620250	3792-50-5	38
451621000	3792-50-5	38
455340050	3810-74-0	361
455340250	3810-74-0	361
455341000	3810-74-0	361
208860010	3811-04-9	328
418190025	3811-04-9	328
418190050	3811-04-9	328
418195000	3811-04-9	328
257740010	3811-73-2	257
257740025	3811-73-2	257
257740050	3811-73-2	257
305180050	3814-34-4	71
305180250	3814-34-4	71
378500010	3819-88-3	203
249960050	3827-49-4	106
249960250	3827-49-4	106
457500010	3828-49-7	158
457500050	3828-49-7	158
457500250	3828-49-7	158
130140100	3829-86-5	313
130140250	3829-86-5	313
130141000	3829-86-5	313
398140010	3839-22-3	127
398140050	3839-22-3	127
229730050	3844-45-9	185
229730250	3844-45-9	185
358510050	3857-25-8	276
175720050	3859-41-4	132
175720250	3859-41-4	132
109230250	3874-54-2	106
109231000	3874-54-2	106
109235000	3874-54-2	106
159030100	3878-45-3	396
127730100	3878-55-5	293
127730250	3878-55-5	293
127731000	3878-55-5	293
425710010	3883-94-1	23
425710050	3883-94-1	23
426150010	3886-08-6	47
426150050	3886-08-6	47
151820250	3886-69-9	269
151821000	3886-69-9	269
151825000	3886-69-9	269
371460010	3886-69-9	317
371460500	3886-69-9	317
371462500	3886-69-9	317
217800010	3886-70-2	295
217800050	3886-70-2	295
405262500	3888-44-6	120
124920250	3891-07-4	226
124921000	3891-07-4	226
124925000	3891-07-4	226
134780010	3900-45-6	6
134780100	3900-45-6	6
358990010	3900-89-8	114
358990050	3900-89-8	114
229880010	3902-71-4	394
229881000	3902-71-4	394
298190250	3913-81-3	135
389970050	3923-52-2	181
389970250	3923-52-2	181
404410025	3926-62-3	101
404410050	3926-62-3	101
404415000	3926-62-3	101
454780010	3932-97-6	151
454780050	3932-97-6	151
162650050	3934-20-1	150
162650250	3934-20-1	150
162651000	3934-20-1	150
129120250	3937-56-2	303
129121000	3937-56-2	303
210560250	3939-01-3	270
210561000	3939-01-3	270
160300050	3943-74-6	292
160300250	3943-74-6	292
160301000	3943-74-6	292
325810050	3943-89-3	192
325810250	3943-89-3	192
370380010	3945-18-4	136
348960050	3945-69-5	166
348960250	3945-69-5	166
314320010	3954-13-0	311
314320050	3954-13-0	311
137960250	3958-03-0	365
206920050	3958-57-4	299
206920250	3958-57-4	299
148310050	3958-60-9	299
148310250	3958-60-9	299
350510010	3959-05-5	66
350510050	3959-05-5	66
350510250	3959-05-5	66
350530050	3959-07-7	67
350530250	3959-07-7	67
117250050	3963-62-0	180
117250250	3963-62-0	180
303861000	3963-95-9	259
447880010	3964-04-3	81
447880050	3964-04-3	81
450080010	3964-54-3	108
450080050	3964-54-3	108
173530050	3964-56-5	68
173530250	3964-56-5	68
173531000	3964-56-5	68
224470010	3966-32-3	264
224470050	3966-32-3	264
185980100	3970-21-6	256
185980250	3970-21-6	256
185981000	3970-21-6	256
161480050	3970-35-2	113
161480250	3970-35-2	113
116510050	3970-62-5	175
225190050	3972-65-4	67
225190250	3972-65-4	67
225191000	3972-65-4	67
443970010	3973-08-8	376
443970050	3973-08-8	376
153810010	3973-70-4	22
103830250	3977-29-5	22
103831000	3977-29-5	22
275700050	3978-80-1	63

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[3978-80-1] - [4541-32-6]

Part No.	CAS No.	Page No.
275700250	3978-80-1	63
275701000	3978-80-1	63
458510010	3992-42-5	135
458510050	3992-42-5	135
458510250	3992-42-5	135
454060010	3993-78-0	18
169180050	3999-55-1	154
169180250	3999-55-1	154
268160010	4005-51-0	30
268160100	4005-51-0	30
146010250	4009-98-7	263
146011000	4009-98-7	263
146015000	4009-98-7	263
299230050	4016-11-9	194
265810010	4017-56-5	197
165290050	4020-99-9	275
335960010	4021-07-2	284
335960050	4021-07-2	284
443490010	4021-11-8	285
443490050	4021-11-8	285
368250100	4023-02-3	337
368250500	4023-02-3	337
111630050	4023-34-1	133
111630250	4023-34-1	133
111631000	4023-34-1	133
111635000	4023-34-1	133
449710010	4023-53-4	397
449710100	4023-53-4	397
449710500	4023-53-4	397
369210010	4025-77-8	117
369210050	4025-77-8	117
338140100	4039-32-1	249
338140500	4039-32-1	249
338142500	4039-32-1	249
380231000	4039-32-1	249
380238000	4039-32-1	249
345671000	4039-32-1	249
345678000	4039-32-1	249
446111000	4039-32-1	249
446118000	4039-32-1	249
209551000	4039-32-1	249
209558000	4039-32-1	249
347701000	4039-32-1	249
347708000	4039-32-1	249
380870010	4039-82-1	48
380870050	4039-82-1	48
417510050	4044-65-9	316
417510250	4044-65-9	316
393390010	4045-24-3	265
393390050	4045-24-3	265
320830010	4045-44-7	310
320830050	4045-44-7	310
320830250	4045-44-7	310
294600100	4048-33-3	21
294600500	4048-33-3	21
149900050	4050-45-7	220
149900250	4050-45-7	220
405070250	4052-92-0	118
115240050	4064-06-6	162
115240250	4064-06-6	162
320290010	4067-16-7	309
320292500	4067-16-7	309
381770100	4068-75-1	278
381770500	4068-75-1	278
403900010	4075-81-4	94
403900050	4075-81-4	94
403900251	4075-81-4	94
183070250	4083-64-1	381
183071000	4083-64-1	381
183075000	4083-64-1	381
430761000	4083-64-1	381
314791000	4097-89-6	397
314795000	4097-89-6	397
427600010	4098-71-9	241
427600500	4098-71-9	241
427602500	4098-71-9	241
293900010	4098-98-0	372
293900050	4098-98-0	372
112780250	4101-68-2	140
112781000	4101-68-2	140
112785000	4101-68-2	140
414930010	4104-45-4	290
268831000	4111-54-0	250
268838000	4111-54-0	250
314670050	4112-03-2	287
314670250	4112-03-2	287
118200250	4114-31-2	191
118201000	4114-31-2	191
118205000	4114-31-2	191
295240010	4122-04-7	30
295240050	4122-04-7	30
165120100	4124-30-5	144
165120500	4124-30-5	144
446090250	4124-31-6	384
446091000	4124-31-6	384
367070050	4124-41-8	381
367070250	4124-41-8	381
367071000	4124-41-8	381
294970050	4133-34-0	266
294970250	4133-34-0	266
330770010	4133-35-1	82
330770050	4133-35-1	82
335180050	4136-95-2	384
335180250	4136-95-2	384
292900250	4137-10-4	168
292901000	4137-10-4	168
292905000	4137-10-4	169
128300050	4138-26-5	298
128300500	4138-26-5	298
128302500	4138-26-5	298
392310250	4151-97-7	110
297570050	4152-90-3	103
297570250	4152-90-3	103
434290010	4160-61-6	289
434290050	4160-61-6	289
116260050	4160-82-1	173
116260250	4160-82-1	173
158610250	4163-60-4	210
158611000	4163-60-4	210
166360050	4165-60-0	299
166360100	4165-60-0	299
166360250	4165-60-0	299
126870050	4166-53-4	276
126870250	4166-53-4	276
397100010	4175-78-4	142
397100050	4175-78-4	142
391190010	4179-19-5	166
152530050	4180-23-8	36
152531000	4180-23-8	36
152535000	4180-23-8	36
391180050	4181-05-9	179
391180250	4181-05-9	179
391060010	4181-20-8	398
391060050	4181-20-8	398
309160025	4181-95-7	368
309165000	4181-95-7	368
388210250	4182-44-9	183
116050050	4184-79-6	169
116050250	4184-79-6	169
444110010	4187-56-8	115
444110050	4187-56-8	115
444110250	4187-56-8	115
347660010	4187-57-9	283
392760010	4187-87-5	319
392760050	4187-87-5	319
392760250	4187-87-5	319
402221000	4196-99-0	49
192010250	4197-07-3	120
192011000	4197-07-3	120
195790050	4197-24-4	97
195790250	4197-24-4	97
195791000	4197-24-4	97
419830100	4197-25-5	362
190160250	4197-25-5	362
190161000	4197-25-5	362
353660050	4198-90-7	173
186080010	4199-88-6	300
186080050	4199-88-6	300
177610050	4202-14-6	174
177610250	4202-14-6	174
177611000	4202-14-6	174
160940250	4207-56-1	319
160941000	4207-56-1	320
339670010	4208-64-4	210
339670050	4208-64-4	210
412500050	4214-28-2	238
412500250	4214-28-2	238
357620050	4214-73-7	19
357620250	4214-73-7	19
159380050	4214-74-8	19
159380250	4214-74-8	19
159381000	4214-74-8	19
151120050	4214-75-9	26
151120250	4214-75-9	26
104230050	4214-76-0	26
104230250	4214-76-0	27
104231000	4214-76-0	27
104232500	4214-76-0	27
159390100	4214-79-3	117
218030010	4221-99-2	85
218030050	4221-99-2	85
367630010	4224-69-5	270
367630050	4224-69-5	270
367630250	4224-69-5	270
165670250	4224-70-8	73
165671000	4224-70-8	73
165675000	4224-70-8	73
329180500	4226-18-0	268
152250050	4238-71-5	46
152250250	4238-71-5	46
152251000	4238-71-5	46
303060100	4244-84-2	10
303060500	4244-84-2	10
173450010	4248-19-5	88
173450050	4248-19-5	88
173450250	4248-19-5	88
348070050	4249-10-9	373
348070250	4249-10-9	373
122700250	4253-89-8	243
365300010	4254-15-3	334
365300050	4254-15-3	334
365300250	4254-15-3	334
448810010	4255-62-3	171
448810050	4255-62-3	171
448812500	4255-62-3	171
166790250	4261-67-0	168
166791000	4261-67-0	168
166795000	4261-67-0	168
160030250	4263-52-9	71
160031000	4263-52-9	71
128860100	4264-83-9	301
128860500	4264-83-9	301
330140010	4265-16-1	42
330140050	4265-16-1	42
208400010	4265-25-2	269
208400050	4265-25-2	269
133930010	4270-27-3	119
133930050	4270-27-3	119
227950010	4272-74-6	118
227950500	4272-74-6	118
227952500	4272-74-6	118
422470050	4276-09-9	24
422470250	4276-09-9	24
264475000	4282-29-5	378
250070100	4282-42-2	238
250070500	4282-42-2	238
270090025	4286-55-9	73
270090100	4286-55-9	73
270090500	4286-55-9	73
250090250	4292-19-7	237
250091000	4292-19-7	237
250095000	4292-19-7	237
426761000	4294-57-9	382
426768000	4294-57-9	382
165550050	4295-06-1	117
165550250	4295-06-1	117
439121000	4301-14-8	199
439128000	4301-14-8	199
381700010	4303-67-7	183
442770250	4316-42-1	89
442771000	4316-42-1	89
384810010	4318-42-7	244
384810050	4318-42-7	244
360690010	4318-76-7	138
360690050	4318-76-7	138
360690250	4318-76-7	138
104110050	4319-49-7	25
104110250	4319-49-7	25
381240250	4325-85-3	398
381241000	4325-85-3	398
442020050	4326-36-7	63
442020250	4326-36-7	63
420470250	4328-04-5	372
420400250	4328-13-6	369
420401000	4328-13-6	369
111640050	4333-56-6	133
111640250	4333-56-6	133
367790010	4334-88-7	187
367790050	4334-88-7	187
367790250	4334-88-7	187
430030010	4341-76-8	191
430030100	4341-76-8	191
427690010	4347-31-3	209
427690050	4347-31-3	209
397150010	4347-33-5	209
397150050	4347-33-5	209
148290010	4350-09-8	233
148290050	4350-09-8	233
148290250	4350-09-8	233
209840250	4360-63-8	76
209841000	4360-63-8	76
294820010	4363-93-3	342
294820050	4363-93-3	342
294820250	4363-93-3	342
328560010	4368-28-9	376
218160250	4368-51-8	369
218161000	4368-51-8	369
426600050	4369-14-6	393
426600250	4369-14-6	393
433400010	4369-55-5	27
433400050	4369-55-5	27
457560010	4373-60-8	80
457560050	4373-60-8	80
374880250	4376-18-5	293
374881000	4376-18-5	293
125900100	4382-54-1	262
314740050	4385-04-0	173
314740250	4385-04-0	173
391800010	4387-36-4	236
391800050	4387-36-4	236
391800250	4387-36-4	236
300830010	4388-22-1	55
300830050	4388-22-1	55
103970050	4389-45-1	23
103970100	4389-45-1	23
103970500	4389-45-1	24
156250010	4390-04-9	216
156250500	4390-04-9	216
156252500	4390-04-9	216
110400050	4392-24-9	121
110400250	4392-24-9	121
110401000	4392-24-9	121
433390050	4393-09-3	164
433390250	4393-09-3	164
424950025	4393-16-2	289
133800050	4394-85-8	209
133801000	4394-85-8	209
133805000	4394-85-8	209
441820050	4395-98-6	128
441820250	4395-98-6	128
154110250	4397-53-9	47
154111000	4397-53-9	47
320500010	4399-47-7	129
320500050	4399-47-7	129
320500250	4399-47-7	129
391440050	4403-70-7	15
391440250	4403-70-7	15
391450050	4403-71-8	15
391450250	4403-71-8	15
391451000	4403-71-8	15
127010050	4408-64-4	278
127010250	4408-64-4	278
378490100	4410-99-5	316
378490500	4410-99-5	317
314360010	4411-25-0	9
314360050	4411-25-0	9
314360250	4411-25-0	9
188080050	4412-91-3	210
188080250	4412-91-3	210
182230050	4415-82-1	129
182230250	4415-82-1	129
364850025	4418-26-2	135
364855000	4418-26-2	135
174650500	4420-74-0	257
174652500	4420-74-0	257
151880050	4421-09-4	323
164370050	4422-95-1	42
164371000	4422-95-1	42
164375000	4422-95-1	42
172380010	4426-47-5	87
172380050	4426-47-5	87
172380250	4426-47-5	87
190040100	4430-20-0	114
190040500	4430-20-0	114
189910050	4430-25-5	365
189910250	4430-25-5	365
274140010	4432-31-9	258
274140500	4432-31-9	258
274142500	4432-31-9	258
370860010	4433-63-0	190
370860050	4433-63-0	190
293270250	4437-51-8	219
293272500	4437-51-8	219
345180100	4439-20-7	54
345180500	4439-20-7	54
399610010	4442-53-9	42
399610050	4442-53-9	42
124700010	4445-07-2	304
124700100	4445-07-2	304
124700500	4445-07-2	304
325440250	4447-60-3	392
325441000	4447-60-3	392
177620050	4454-05-1	159
443200050	4455-15-6	196
389690250	4455-77-0	263
376040050	4457-32-3	300
376040250	4457-32-3	300
157940250	4460-86-0	392
157941000	4460-86-0	392
314300010	4461-30-7	101
314300050	4461-30-7	101
314280010	4461-33-0	44
314280050	4461-33-0	44
422690050	4463-44-9	404
422690250	4463-44-9	404
422690500	4463-44-9	404
422691000	4463-44-9	404
422695000	4463-44-9	404
233111000	4465-65-0	185
233115000	4465-65-0	185
183600010	4472-41-7	172
183600100	4472-41-7	172
320730075	4472-41-7	172
442550050	4472-44-0	105
442550250	4472-44-0	105
114670250	4480-83-5	158
114671000	4480-83-5	158
375020010	4482-70-6	398
413340250	4485-12-5	251
413341000	4485-12-5	251
357670010	4487-59-6	78
357670050	4487-59-6	78
420721000	4499-86-9	375
420725000	4499-86-9	375
420730250	4499-86-9	375
420731000	4499-86-9	375
420735000	4499-86-9	375
251280100	4506-71-2	189
449210050	4511-42-6	245
449210250	4511-42-6	245
368350010	4513-94-4	340
368350050	4513-94-4	340
425690010	4516-90-9	271
425690050	4516-90-9	271
413950050	4518-10-9	267
413950250	4518-10-9	267
432880250	4518-94-9	285
172440050	4521-28-2	265
172440250	4521-28-2	265
139940250	4521-61-3	392
444810010	4522-35-4	238
444810050	4522-35-4	238
354370050	4524-93-0	131
354370250	4524-93-0	132
354371000	4524-93-0	132
432890250	4525-44-4	196
158800100	4530-20-5	60
158801000	4530-20-5	60
314380010	4538-37-8	162
314380050	4538-37-8	162
314380250	4538-37-8	162
399120050	4541-14-4	47
399120250	4541-14-4	47
399400010	4541-32-6	171
399400050	4541-32-6	171

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[4543-96-8] - [5194-32-1]

Part No.	CAS No.	Page No.
314840050	4543-96-8	394
109740250	4548-45-2	113
109741000	4548-45-2	113
112880100	4549-32-0	141
112880500	4549-32-0	141
112882500	4549-32-0	141
112870050	4549-33-1	141
112870250	4549-33-1	141
291660050	4551-16-0	57
118830050	4553-07-5	197
118830250	4553-07-5	197
164710010	4556-23-4	257
164710100	4556-23-4	257
164710500	4556-23-4	257
310120010	4559-70-0	180
310120050	4559-70-0	180
106850250	4559-96-0	68
106851000	4559-96-0	68
440520050	4568-71-2	46
440520250	4568-71-2	46
440521000	4568-71-2	46
365330010	4569-88-4	235
365330050	4569-88-4	235
365330250	4569-88-4	235
115820025	4584-46-7	167
115820050	4584-46-7	167
115821000	4584-46-7	167
115825000	4584-46-7	167
115831000	4584-49-0	167
115835000	4584-49-0	167
440850010	4587-33-1	59
440850050	4587-33-1	59
381110010	4593-81-1	142
381110050	4593-81-1	142
204300250	4595-59-9	81
204301000	4595-59-9	81
403230010	4595-60-2	81
403230050	4595-60-2	81
198440050	4597-87-9	268
198440250	4597-87-9	268
277820010	4602-73-7	228
277822500	4602-73-7	228
277830010	4602-83-9	160
119120250	4602-84-0	199
119121000	4602-84-0	199
402280050	4605-14-5	50
402280250	4605-14-5	50
118351000	4606-07-9	192
168040050	4606-65-9	322
168040250	4606-65-9	322
168041000	4606-65-9	322
131490010	4616-63-1	335
131490100	4616-63-1	335
131490250	4616-63-1	335
225930050	4618-18-2	246
225930250	4618-18-2	246
225931000	4618-18-2	246
138800250	4621-66-3	377
138801000	4621-66-3	377
187690250	4630-06-2	277
187691000	4630-06-2	277
450920050	4630-80-2	273
450920250	4630-80-2	273
188820050	4630-82-4	273
188820500	4630-82-4	273
108900010	4635-59-0	103
108902500	4635-59-0	103
161250250	4637-24-5	172
161251000	4637-24-5	172
161255000	4637-24-5	172
446151000	4637-24-5	172
263635000	4638-92-0	120
429960010	4640-67-9	201
429960050	4640-67-9	201
108330050	4644-61-5	96
108330250	4644-61-5	96
108331000	4644-61-5	96
167930100	4648-54-8	39
167930500	4648-54-8	39
167932500	4648-54-8	39
153390100	4652-27-1	261
153390500	4652-27-1	261
138650010	4653-11-6	377
179590100	4654-39-1	78
182060100	4659-45-4	145
182060500	4659-45-4	145
425630050	4664-01-1	338
425950010	4664-08-8	338
425950050	4664-08-8	338
332200010	4671-77-6	84
328660250	4673-26-1	179
436660010	4684-94-0	117
436660050	4684-94-0	117
394880050	4688-76-0	50
398570010	4692-98-2	74
398570050	4692-98-2	74
368930020	4693-91-8	264
368930100	4693-91-8	264
398150010	4694-91-1	299
398150050	4694-91-1	299
366290250	4695-62-9	199
366291000	4695-62-9	199
166650050	4701-17-1	82
166650250	4701-17-1	82
166651000	4701-17-1	82
209850050	4704-77-2	80
209850250	4704-77-2	80
209851000	4704-77-2	80
115660100	4705-34-4	165
130110010	4707-71-5	312
130110050	4707-71-5	312
117390010	4712-55-4	181
117390050	4712-55-4	181
117395000	4712-55-4	181
265970010	4721-98-6	274
265970050	4721-98-6	274
440930050	4726-96-9	48
440930250	4726-96-9	48
166830050	4727-72-4	46
166830250	4727-72-4	46
436461000	4731-53-7	396
378850010	4731-65-1	398
378850050	4731-65-1	398
161340010	4733-39-5	171
161340050	4733-39-5	171
232050050	4733-50-0	151
232050250	4733-50-0	151
339780010	4740-47-0	48
339780100	4740-47-0	48
259770050	4740-78-7	213
259772500	4740-78-7	213
259775000	4740-78-7	213
397130050	4744-50-7	337
397130250	4744-50-7	337
235640250	4746-97-8	178
235641000	4746-97-8	178
439650100	4747-21-1	243
439650500	4747-21-1	243
397370010	4747-71-1	132
397370050	4747-71-1	132
378950050	4748-78-1	190
378950250	4748-78-1	190
378951000	4748-78-1	190
155090010	4752-10-7	150
155090050	4752-10-7	150
397270010	4753-75-7	276
397270050	4753-75-7	276
399690010	4755-50-4	167
399690050	4755-50-4	167
118780250	4755-77-5	197
118781000	4755-77-5	197
118785000	4755-77-5	197
179900100	4755-81-1	272
179900500	4755-81-1	272
418975000	4759-48-2	343
434230050	4760-34-3	283
434230250	4760-34-3	283
313690050	4766-57-8	367
147970010	4767-03-7	54
147970050	4767-03-7	54
147975000	4767-03-7	54
124380025	4769-97-5	300
151690010	4771-47-5	113
151690050	4771-47-5	113
294390010	4771-80-6	130
294390100	4771-80-6	130
232540010	4774-14-5	150
232540050	4774-14-5	150
232540250	4774-14-5	150
180110020	4780-79-4	294
180110100	4780-79-4	294
450180010	4781-83-3	234
450182500	4781-83-3	234
350730050	4792-15-8	309
350730250	4792-15-8	309
414780050	4792-30-7	284
414780250	4792-30-7	284
440170100	4792-58-9	262
160290050	4792-67-0	191
160290100	4792-67-0	191
157820050	4795-29-3	370
157821000	4795-29-3	370
157825000	4795-29-3	370
436570050	4799-68-2	47
436570250	4799-68-2	47
455360010	4800-94-6	96
455360050	4800-94-6	96
439010010	4808-48-4	180
439010050	4808-48-4	180
439010250	4808-48-4	180
209220050	4812-20-8	242
209220250	4812-20-8	242
450300010	4815-24-1	189
450300100	4815-24-1	189
450290010	4815-28-5	30
450290050	4815-28-5	30
170230100	4815-30-9	153
305340050	4834-98-4	182
305340250	4834-98-4	182
151770010	4837-88-1	281
151770100	4837-88-1	281
133905000	4837-90-5	262
116240250	4839-46-7	173
116241000	4839-46-7	173
116245000	4839-46-7	173
438370050	4845-50-5	178
413610050	4845-58-3	257
109390050	4857-04-9	110
109390250	4857-04-9	110
291960250	4857-06-1	102
452660050	4857-42-5	279
452660250	4857-42-5	279
377040050	4858-85-9	150
377040250	4858-85-9	150
377041000	4858-85-9	150
428751000	4861-79-4	253
374740010	4863-91-6	106
374740050	4863-91-6	106
374740250	4863-91-6	106
107270050	4870-65-9	79
107270250	4870-65-9	79
107271000	4870-65-9	79
457010010	4877-80-9	218
457010050	4877-80-9	218
113470100	4885-02-3	146
113471000	4885-02-3	146
399210050	4887-80-3	261
451670050	4887-88-1	66
451670250	4887-88-1	66
348810250	4890-85-1	49
348811000	4890-85-1	49
334590050	4891-38-7	283
334590250	4891-38-7	283
369600050	4892-02-8	290
369600250	4892-02-8	290
367140010	4892-89-1	294
367140050	4892-89-1	294
187940100	4894-75-1	316
187940500	4894-75-1	316
165450100	4897-50-1	323
165450500	4897-50-1	323
365830100	4897-84-1	270
365830500	4897-84-1	270
435310010	4903-09-7	110
435310050	4903-09-7	110
427370010	4911-54-0	196
427370050	4911-54-0	196
397140010	4916-55-6	77
397140050	4916-55-6	77
106470010	4916-57-8	55
106470100	4916-57-8	55
156040100	4919-33-9	188
156040250	4919-33-9	188
351760010	4919-37-3	226
351760050	4919-37-3	226
351760250	4919-37-3	226
321520010	4923-84-6	90
321520050	4923-84-6	90
350350010	4926-28-7	77
350350100	4926-28-7	77
421410010	4928-87-4	383
421410050	4928-87-4	383
415000050	4928-88-5	290
415000250	4928-88-5	290
120870010	4930-98-7	222
120870050	4930-98-7	222
120870250	4930-98-7	222
450800250	4940-11-8	196
450801000	4940-11-8	196
123880050	4940-39-0	307
123880250	4940-39-0	307
331560010	4942-47-6	9
331560050	4942-47-6	9
331560100	4942-47-6	9
456960010	4949-13-7	206
232910010	4949-44-4	197
232910050	4949-44-4	197
232910250	4949-44-4	197
357800050	4949-69-3	237
357800250	4949-69-3	237
357801000	4949-69-3	237
367820050	4966-90-9	229
367820250	4966-90-9	229
399650100	4971-55-5	108
399650500	4971-55-5	108
164870025	4979-79-7	116
331780010	4984-22-9	265
331780100	4984-22-9	265
334690050	4998-07-6	164
334690250	4998-07-6	164
334691000	4998-07-6	165
134651000	4998-76-9	130
134655000	4998-76-9	130
372110010	5000-48-6	116
372110050	5000-48-6	116
151910100	5000-65-7	74
151910250	5000-65-7	74
427890010	5000-66-8	68
427890050	5000-66-8	68
107380250	5003-71-4	81
107381000	5003-71-4	81
137010010	5004-07-9	341
137010050	5004-07-9	341
137010250	5004-07-9	341
110910010	5006-22-4	128
110910100	5006-22-4	128
110910500	5006-22-4	128
186620250	5006-62-2	196
186621000	5006-62-2	196
186625000	5006-62-2	196
156400050	5006-66-6	230
156400250	5006-66-6	230
156401000	5006-66-6	230
182250010	5020-41-7	264
182250050	5020-41-7	264
182250250	5020-41-7	264
235140025	5026-62-0	277
235145000	5026-62-0	277
379330010	5029-67-4	238
379330050	5029-67-4	238
334980050	5031-78-7	314
334980250	5031-78-7	314
381520010	5034-06-0	395
381520050	5034-06-0	395
351940500	5036-48-6	29
351942500	5036-48-6	29
365760010	5042-30-8	388
365760050	5042-30-8	388
365760250	5042-30-8	388
259810010	5048-19-1	220
259810050	5048-19-1	220
259810250	5048-19-1	220
104490100	5049-61-6	29
104490500	5049-61-6	29
310290010	5057-98-7	132
310290050	5057-98-7	132
428870050	5060-82-2	263
428870250	5060-82-2	263
146870050	5063-03-6	6
372960010	5067-25-4	109
372960050	5067-25-4	109
171600010	5070-13-3	55
171600050	5070-13-3	55
171600250	5070-13-3	55
170550100	5071-96-5	261
170550250	5071-96-5	261
309470050	5072-26-4	85
309475000	5072-26-4	85
313171000	5074-71-5	55
391890010	5089-70-3	116
391890050	5089-70-3	116
391890250	5089-70-3	116
429530010	5096-73-1	116
429530050	5096-73-1	116
319270010	5100-34-5	195
454660010	5104-49-4	207
454660050	5104-49-4	207
454660250	5104-49-4	207
179840050	5106-98-9	117
179840250	5106-98-9	117
179841000	5106-98-9	117
162050250	5108-96-3	340
162051000	5108-96-3	340
162055000	5108-96-3	340
190560050	5111-65-9	75
190560250	5111-65-9	75
179670050	5111-70-6	262
179670100	5111-70-6	262
179670500	5111-70-6	262
347790010	5112-95-8	53
347790050	5112-95-8	53
439250500	5117-12-4	8
439252500	5117-12-4	8
394420010	5122-94-1	50
394420050	5122-94-1	50
394420250	5122-94-1	50
359480010	5122-99-6	238
359480050	5122-99-6	238
359480250	5122-99-6	238
445500050	5123-13-7	315
431790010	5124-30-1	275
431791000	5124-30-1	275
419423000	5137-46-2	350
229770100	5141-20-8	248
229771000	5141-20-8	248
201310250	5142-22-3	267
201311000	5142-22-3	267
201312500	5142-22-3	267
379791000	5142-23-4	267
379795000	5142-23-4	267
130130050	5144-89-8	313
130130250	5144-89-8	313
130131000	5144-89-8	313
130135000	5144-89-8	313
417120010	5144-89-8	313
417120050	5144-89-8	313
417120250	5144-89-8	313
417121000	5144-89-8	313
155250050	5150-42-5	165
155250250	5150-42-5	165
386530050	5153-67-3	302
386530250	5153-67-3	302
386531000	5153-67-3	302
440160010	5153-71-9	78
440160050	5153-71-9	78
436080500	5158-46-3	292
179700100	5159-41-1	237
179700500	5159-41-1	237
173550050	5162-44-7	67
173550250	5162-44-7	67
173550500	5162-44-7	67
438510250	5176-27-2	62
438511000	5176-27-2	62
185960010	5182-44-5	114
185960050	5182-44-5	114
185960250	5182-44-5	114
305710010	5188-07-8	359
305710050	5188-07-8	359
305710250	5188-07-8	359
305711000	5188-07-8	359
103900010	5192-03-0	22
103900050	5192-03-0	22
449000010	5192-04-1	23
454440010	5194-32-1	286
454442500	5194-32-1	286

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[5197-62-6] - [5699-40-1]

Part No.	CAS No.	Page No.
172270100	5197-62-6	105
172270500	5197-62-6	105
164200250	5197-95-5	48
164201000	5197-95-5	48
429540010	5198-80-1	82
429540050	5198-80-1	82
429550010	5198-87-8	118
429550050	5198-87-8	118
454600010	5198-88-9	82
454600050	5198-88-9	82
426160010	5202-89-1	268
171740050	5217-47-0	156
171740500	5217-47-0	156
171742500	5217-47-0	156
219310050	5220-49-5	19
219310250	5220-49-5	19
305080050	5231-87-8	152
305080250	5231-87-8	152
443780010	5239-82-7	133
443780050	5239-82-7	133
222650010	5263-02-5	405
179340250	5263-87-6	266
179341000	5263-87-6	266
454280010	5267-07-2	340
454282500	5267-07-2	340
417340010	5267-64-1	28
417340100	5267-64-1	28
359420050	5271-27-2	283
210100050	5271-38-5	289
210100250	5271-38-5	289
210101000	5271-38-5	289
187770250	5271-67-0	377
187771000	5271-67-0	377
313890010	5272-36-6	395
216501000	5283-66-9	305
216505000	5283-66-9	305
418340050	5284-66-2	334
418340250	5284-66-2	334
154120250	5291-77-0	48
154121000	5291-77-0	48
154125000	5291-77-0	48
111270050	5292-21-7	130
111270250	5292-21-7	130
111271000	5292-21-7	130
154340100	5292-43-3	87
154340500	5292-43-3	87
154342500	5292-43-3	87
109530050	5293-84-5	112
109530250	5293-84-5	112
454100010	5305-59-9	18
369910250	5306-85-4	244
369911000	5306-85-4	244
128801000	5307-14-2	301
433080010	5314-55-6	198
433081000	5314-55-6	198
391050010	5315-25-3	80
391050100	5315-25-3	80
232270010	5315-79-7	231
232270500	5315-79-7	231
232272500	5315-79-7	231
433330010	5318-27-4	23
433330050	5318-27-4	23
117880100	5323-87-5	187
117880250	5323-87-5	187
117881000	5323-87-5	187
114180050	5324-30-1	153
114180250	5324-30-1	153
396690250	5324-84-5	304
396691000	5324-84-5	304
384770050	5324-84-5	304
384770250	5324-84-5	304
384771000	5324-84-5	304
384775000	5324-84-5	304
168690050	5326-23-8	112
168690250	5326-23-8	112
168691000	5326-23-8	112
326300050	5326-39-6	238
355440250	5326-47-6	23
355441000	5326-47-6	23
222070010	5329-14-6	362
222070025	5329-14-6	362
222072500	5329-14-6	362
106800050	5332-06-9	67
106800250	5332-06-9	67
154270250	5332-24-1	81
154271000	5332-24-1	81
257520010	5332-73-0	266
257520050	5332-73-0	266
427540010	5334-40-7	302
427540100	5334-40-7	302
227830100	5336-08-3	344
235570010	5336-75-4	153
456720050	5337-03-1	371
456720250	5337-03-1	371
149810050	5337-72-4	171
149810500	5337-72-4	171
391750010	5337-79-1	339
391750050	5337-79-1	339
151620050	5339-26-4	300
151620250	5339-26-4	300
456630010	5340-36-3	282
456630100	5340-36-3	282
121620050	5341-58-2	229
411760025	5341-61-7	222
411761000	5341-61-7	222
411765000	5341-61-7	222
123290500	5343-92-0	310
123292500	5343-92-0	310
105430050	5344-88-7	42
105430250	5344-88-7	42
153730100	5344-90-1	15
153730250	5344-90-1	15
153731000	5344-90-1	15
424860025	5345-27-7	288
104160050	5345-47-1	26
104160250	5345-47-1	26
432470050	5346-38-3	339
432470250	5346-38-3	339
113640050	5348-42-5	149
113640250	5348-42-5	149
364860250	5350-41-4	48
364861000	5350-41-4	48
105570050	5350-57-2	43
105571000	5350-57-2	43
105575000	5350-57-2	43
103200050	5351-17-7	15
121000250	5351-23-5	225
121001000	5351-23-5	225
121005000	5351-23-5	225
298350250	5362-56-1	283
298351000	5362-56-1	283
308330050	5370-25-2	5
308330250	5370-25-2	5
194780250	5372-81-6	168
194780500	5372-81-6	168
194782500	5372-81-6	168
348490050	5380-87-0	210
348490250	5380-87-0	210
366510250	5382-16-1	231
366511000	5382-16-1	231
366515000	5382-16-1	231
330430050	5390-04-5	311
330430250	5390-04-5	311
163580050	5391-88-8	76
137930050	5392-28-9	365
137930250	5392-28-9	365
110440050	5392-40-5	121
110441000	5392-40-5	121
110445000	5392-40-5	121
437770010	5392-82-5	150
146290100	5394-18-3	67
146290500	5394-18-3	67
296911000	5394-63-8	393
296915000	5394-63-8	393
371310250	5396-38-3	87
373120010	5398-44-7	147
424900025	5398-77-6	288
226450010	5399-87-1	116
226450050	5399-87-1	116
107050100	5400-80-6	74
107050500	5400-80-6	74
107052500	5400-80-6	74
455600050	5400-88-4	88
455600250	5400-88-4	88
366540250	5402-55-1	377
366541000	5402-55-1	377
457470050	5402-60-8	170
457470250	5402-60-8	170
457471000	5402-60-8	170
175941000	5402-73-3	144
118540250	5405-41-4	195
118541000	5405-41-4	195
118545000	5405-41-4	195
115911000	5407-04-5	168
115915000	5407-04-5	168
103580050	5407-87-4	20
103580250	5407-87-4	20
232820010	5407-91-0	179
206170250	5409-31-4	152
376930010	5410-29-7	301
393640010	5411-56-3	75
393640050	5411-56-3	75
393640250	5411-56-3	75
203250010	5413-85-4	20
203250050	5413-85-4	20
203250250	5413-85-4	20
445860050	5414-19-7	71
445860250	5414-19-7	71
379720250	5416-80-8	278
379721000	5416-80-8	278
218760050	5416-93-3	265
218760250	5416-93-3	265
170290250	5417-82-3	188
170291000	5417-82-3	188
121680100	5418-51-9	230
121681000	5418-51-9	230
188740800	5419-55-6	392
188747500	5419-55-6	392
427141000	5419-55-6	392
427148000	5419-55-6	392
384680010	5421-46-5	35
384682500	5421-46-5	35
190570050	5423-07-4	298
190570250	5423-07-4	298
104500050	5424-01-1	29
104500250	5424-01-1	29
105810050	5424-19-1	44
105810250	5424-19-1	44
339750010	5424-29-3	287
339750050	5424-29-3	287
225700050	5427-26-9	222
443760010	5428-89-7	18
443760050	5428-89-7	18
217730010	5429-28-7	153
437750010	5431-44-7	338
437752500	5431-44-7	338
375750010	5434-20-8	28
375750050	5434-20-8	28
382240010	5434-21-9	28
382240050	5434-21-9	28
382240250	5434-21-9	28
292330010	5436-21-5	5
292332500	5436-21-5	5
278040010	5437-45-6	45
278040500	5437-45-6	45
278042500	5437-45-6	45
156670050	5438-36-8	238
156670250	5438-36-8	238
171270010	5443-49-2	69
171270500	5443-49-2	69
171272500	5443-49-2	69
173391000	5445-17-0	270
173395000	5445-17-0	270
110920050	5445-51-2	128
110920250	5445-51-2	129
174270100	5446-02-6	280
174270500	5446-02-6	280
166740250	5446-18-4	150
166741000	5446-18-4	150
125990050	5446-92-4	264
125990250	5446-92-4	264
125991000	5446-92-4	264
112640010	5447-02-9	139
112640050	5447-02-9	139
112640250	5447-02-9	139
103920050	5451-09-2	23
103925000	5451-09-2	23
113700010	5451-40-1	150
113700050	5451-40-1	150
113702500	5451-40-1	150
111070250	5452-35-7	129
111071000	5452-35-7	129
111460050	5452-37-9	131
111460250	5452-37-9	131
111461000	5452-37-9	131
427940100	5453-67-8	176
427940500	5453-67-8	176
149100050	5453-80-5	303
149100250	5453-80-5	303
149101000	5453-80-5	303
126460100	5454-83-1	270
126460250	5454-83-1	270
170040100	5455-98-1	185
170040250	5455-98-1	185
206980050	5456-63-3	19
206980250	5456-63-3	19
437740250	5459-93-8	192
437741000	5459-93-8	192
400840050	5460-09-3	26
400841000	5460-09-3	26
400845000	5460-09-3	26
107390250	5460-29-7	81
107391000	5460-29-7	81
437730010	5462-71-5	128
437730050	5462-71-5	128
384830010	5464-12-0	226
384830050	5464-12-0	226
384832500	5464-12-0	226
160350010	5464-79-9	23
160350050	5464-79-9	23
160350250	5464-79-9	23
117000010	5465-13-4	177
117000050	5465-13-4	177
209090050	5465-63-4	66
209090250	5465-63-4	66
137410050	5466-06-8	196
137410250	5466-06-8	196
291160250	5466-77-3	305
291161000	5466-77-3	305
427060010	5467-72-1	16
427060050	5467-72-1	16
107280050	5467-74-3	79
107280250	5467-74-3	79
103100010	5468-37-1	14
103100050	5468-37-1	14
103100250	5468-37-1	14
306410050	5469-26-1	80
306410250	5469-26-1	80
200260250	5469-45-4	1
200261000	5469-45-4	1
382830500	5469-69-2	18
382831000	5469-69-2	18
454170010	5469-70-5	29
454172500	5469-70-5	29
170360010	5470-11-1	227
170360050	5470-11-1	227
170361000	5470-11-1	227
170365000	5470-11-1	227
270100010	5470-11-1	227
270100050	5470-11-1	227
270101000	5470-11-1	227
270102500	5470-11-1	227
412050025	5470-11-1	227
412051000	5470-11-1	227
412055000	5470-11-1	227
109730250	5470-18-8	113
109731000	5470-18-8	113
454430010	5470-22-4	117
441870050	5470-66-6	302
441870250	5470-66-6	302
248210020	5470-70-2	280
248210100	5470-70-2	280
370170050	5470-96-2	342
370170250	5470-96-2	342
176470010	5471-51-2	230
176470500	5471-51-2	230
176472500	5471-51-2	230
147580010	5471-63-6	180
147580050	5471-63-6	180
166800100	5472-49-1	116
295040050	5497-67-6	175
111661000	5500-21-0	133
111665000	5500-21-0	133
399170010	5505-63-5	256
188270050	5509-65-9	157
188270250	5509-65-9	157
188271000	5509-65-9	157
294800010	5518-52-5	391
294800050	5518-52-5	391
294802500	5518-52-5	391
297010050	5521-55-1	285
203650250	5524-05-0	159
203651000	5524-05-0	159
294140050	5527-95-7	106
294140250	5527-95-7	106
221250010	5535-48-8	320
221250050	5535-48-8	320
221250250	5535-48-8	320
302210050	5535-49-9	105
302210250	5535-49-9	105
226600050	5550-12-9	215
226600250	5550-12-9	215
226601000	5550-12-9	215
430590010	5570-19-4	301
430590050	5570-19-4	301
345000010	5573-62-6	198
345000100	5573-62-6	198
420160050	5574-97-0	367
420160250	5574-97-0	367
420161000	5574-97-0	367
420170250	5574-97-0	367
420171000	5574-97-0	367
420175000	5574-97-0	367
435991000	5574-97-0	367
440061000	5574-97-0	367
432220100	5578-42-7	131
432220500	5578-42-7	131
313900025	5582-62-7	335
350700050	5586-88-9	114
350700250	5586-88-9	114
188980050	5587-42-8	233
188980250	5587-42-8	233
223190010	5593-70-4	379
223190020	5593-70-4	379
223192500	5593-70-4	379
223195000	5593-70-4	379
369430050	5597-50-2	277
397250010	5614-37-9	132
397251000	5614-37-9	132
396130010	5614-37-9	132
396130025	5614-37-9	132
396130500	5614-37-9	132
396132500	5614-37-9	132
370120010	5617-74-3	306
370120050	5617-74-3	306
207450100	5619-04-5	347
207451000	5619-04-5	347
453630010	5623-90-5	307
453630050	5623-90-5	307
172610025	5625-37-6	323
172610250	5625-37-6	323
172611000	5625-37-6	323
172615000	5625-37-6	323
398710010	5625-67-2	322
398710050	5625-67-2	322
335010050	5653-40-7	20
335010250	5653-40-7	20
335011000	5653-40-7	20
155240250	5653-67-8	164
106550025	5655-61-8	64
106550050	5655-61-8	64
106551000	5655-61-8	64
106555000	5655-61-8	64
427411000	5674-01-1	267
209521000	5674-02-2	240
209528000	5674-02-2	240
117610010	5675-51-4	182
117610250	5675-51-4	182
117611000	5675-51-4	182
116060100	5676-58-4	169
120100025	5680-79-5	214
120101000	5680-79-5	214
120105000	5680-79-5	214
132670050	5680-80-8	347
132670250	5680-80-8	347
132671000	5680-80-8	347
146680250	5683-33-0	168
435770010	5685-69-8	25
435770050	5685-69-8	25
265890010	5691-09-8	24
265890025	5691-09-8	24
265630010	5691-19-0	19
265630050	5691-19-0	19
265860010	5691-37-2	228
397440010	5699-40-1	6

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[5699-40-1] - [6147-53-1]

Part No.	CAS No.	Page No.
397440050	5699-40-1	6
397440250	5699-40-1	6
172640010	5704-04-1	385
172640250	5704-04-1	385
172641000	5704-04-1	385
172642500	5704-04-1	385
327830010	5704-04-1	385
327830050	5704-04-1	385
327830250	5704-04-1	385
327831000	5704-04-1	385
179510010	5707-04-0	319
179510100	5707-04-0	319
179510250	5707-04-0	319
179510500	5707-04-0	319
434610500	5713-61-1	377
146080050	5717-37-3	96
146080250	5717-37-3	96
344430010	5720-05-8	382
344430050	5720-05-8	382
344430250	5720-05-8	382
344660010	5720-06-9	264
344660050	5720-06-9	264
309480010	5720-07-0	264
309480050	5720-07-0	265
309480250	5720-07-0	265
188150100	5728-52-9	50
188150250	5728-52-9	50
188151000	5728-52-9	50
188155000	5728-52-9	50
450280010	5731-10-2	205
450280050	5731-10-2	205
347090050	5734-64-5	18
347090250	5734-64-5	18
218370100	5736-88-9	85
218370500	5736-88-9	85
411670050	5736-94-7	221
411670250	5736-94-7	221
411671000	5736-94-7	221
317130025	5743-04-4	92
317131000	5743-04-4	92
317135000	5743-04-4	92
212310010	5743-04-4	92
212310050	5743-04-4	92
212312500	5743-04-4	92
446351000	5743-26-0	93
446355000	5743-26-0	93
448630100	5744-56-9	176
448630250	5744-56-9	176
443990010	5750-76-5	385
443990050	5750-76-5	385
443990250	5750-76-5	385
205700010	5762-56-1	397
205700050	5762-56-1	397
140830050	5763-61-1	164
140830250	5763-61-1	164
140831000	5763-61-1	164
166000250	5781-53-3	282
166000500	5781-53-3	282
390080010	5785-44-4	94
390082500	5785-44-4	94
147950050	5789-30-0	140
147950250	5789-30-0	140
367031000	5793-98-6	95
367035000	5793-98-6	95
175270010	5794-13-8	38
175270050	5794-13-8	38
175271000	5794-13-8	38
175272500	5794-13-8	38
401480010	5794-13-8	38
401481000	5794-13-8	38
401482500	5794-13-8	38
403880025	5794-28-5	94
403880050	5794-28-5	94
403885000	5794-28-5	94
305620050	5794-88-7	16
305620250	5794-88-7	16
249760100	5798-75-4	190
249760500	5798-75-4	190
155190250	5808-22-0	161
155191000	5808-22-0	161
155195000	5808-22-0	161
300600100	5808-22-0	161
300600250	5808-22-0	161
300601000	5808-22-0	161
420710250	5810-42-4	375
420711000	5810-42-4	375
373100050	5811-87-0	294
173690250	5813-64-9	296
173691000	5813-64-9	296
305420050	5813-89-8	378
305420250	5813-89-8	378
369220050	5814-05-1	102
378120050	5815-08-7	85
378120250	5815-08-7	85
172781000	5834-16-2	290
304135000	5840-81-3	378
335790010	5852-92-6	171
244030250	5856-63-3	16
244031000	5856-63-3	16
244035000	5856-63-3	16
433120050	5857-42-1	261
433120250	5857-42-1	261
162850010	5858-17-3	144
162850050	5858-17-3	144
189070025	5872-08-2	95
189071000	5872-08-2	95
189075000	5872-08-2	95
396790050	5874-57-7	347
396790250	5874-57-7	347
175730100	5878-19-3	260
175730500	5878-19-3	260
155750050	5878-61-5	106
388290250	5891-21-4	113
388291000	5891-21-4	113
439230250	5900-58-3	268
439231000	5900-58-3	268
226680100	5908-99-6	39
226680250	5908-99-6	39
226681000	5908-99-6	39
163750050	5909-24-0	191
163750250	5909-24-0	191
163751000	5909-24-0	191
326420050	5922-60-1	17
147450100	5926-51-2	74
147450500	5926-51-2	74
140230250	5927-18-4	394
140231000	5927-18-4	394
140235000	5927-18-4	394
342280010	5928-48-3	177
330110010	5928-51-8	377
330110050	5928-51-8	377
103480050	5930-28-9	19
103480250	5930-28-9	19
103481000	5930-28-9	19
386460010	5933-32-4	66
386460050	5933-32-4	66
386460250	5933-32-4	66
395850010	5933-40-4	169
395850050	5933-40-4	169
411730025	5934-29-2	221
411730250	5934-29-2	221
411731000	5934-29-2	221
411735000	5934-29-2	221
124910010	5949-29-1	121
124910025	5949-29-1	121
124912500	5949-29-1	121
385850010	5949-29-1	121
385850025	5949-29-1	121
385852500	5949-29-1	121
444370050	5949-29-1	121
159280100	5950-69-6	222
159280500	5950-69-6	222
159282500	5950-69-6	222
444080010	5952-92-1	285
444080050	5952-92-1	285
104140050	5959-52-4	26
104140250	5959-52-4	26
158510050	5959-56-8	26
158510250	5959-56-8	26
135160010	5959-95-5	212
135160050	5959-95-5	212
177220010	5961-59-1	268
177220100	5961-59-1	268
211500010	5962-42-5	97
342340010	5963-14-4	282
342342500	5963-14-4	282
412980020	5965-66-2	246
412985000	5965-66-2	246
132860010	5965-83-3	363
132860025	5965-83-3	363
132862500	5965-83-3	363
268790010	5965-83-3	363
268792500	5965-83-3	363
424510025	5965-83-3	363
424511000	5965-83-3	363
424515000	5965-83-3	363
419480010	5968-11-6	351
419480051	5968-11-6	351
451880010	5970-45-6	405
451880025	5970-45-6	405
451880100	5970-45-6	405
207640010	5970-45-6	405
207640050	5970-45-6	405
207645000	5970-45-6	405
317210025	5970-45-6	405
317210100	5970-45-6	405
317215000	5970-45-6	405
346060050	5973-71-7	169
346060250	5973-71-7	169
442541000	5977-14-0	3
442545000	5977-14-0	3
166040050	5978-08-5	113
166040250	5978-08-5	113
164590010	5978-70-1	304
164590050	5978-70-1	304
164590100	5978-70-1	304
359790010	5980-97-2	394
359790050	5980-97-2	394
359790250	5980-97-2	394
384800050	5982-56-9	186
384800250	5982-56-9	186
124080250	5984-56-5	241
124081000	5984-56-5	241
437240010	5988-19-2	159
437240050	5988-19-2	159
179390025	5989-27-5	248
179390050	5989-27-5	248
179395000	5989-27-5	248
203731000	5989-54-8	248
203735000	5989-54-8	248
125090010	5989-81-1	245
125090020	5989-81-1	246
125090050	5989-81-1	246
368890010	5989-81-1	246
368892500	5989-81-1	246
412970020	5989-81-1	246
412970100	5989-81-1	246
412975000	5989-81-1	246
220760025	5995-86-8	210
220761000	5995-86-8	211
220765000	5995-86-8	211
447581000	5995-86-8	211
447585000	5995-86-8	211
411010025	6000-43-7	214
411011000	6000-43-7	214
411015000	6000-43-7	214
204591000	6000-44-8	214
204595000	6000-44-8	214
150300025	6001-64-5	384
150301000	6001-64-5	384
150305000	6001-64-5	385
154600050	6003-94-7	100
154600250	6003-94-7	100
226990025	6004-24-6	217
226991000	6004-24-6	217
226995000	6004-24-6	218
443260010	6007-26-7	275
443260050	6007-26-7	275
206270010	6009-70-7	34
206275000	6009-70-7	34
423360025	6009-70-7	34
423361000	6009-70-7	34
423365000	6009-70-7	34
415540050	6018-89-9	296
415541000	6018-89-9	296
415545000	6018-89-9	296
223140025	6018-89-9	296
223141000	6018-89-9	297
223145000	6018-89-9	297
415660100	6019-06-3	297
415660500	6019-06-3	297
226790250	6020-87-7	125
226791000	6020-87-7	125
226795000	6020-87-7	125
337200500	6025-53-2	405
129980010	6032-29-7	311
129980025	6032-29-7	311
129985000	6032-29-7	311
230310010	6035-45-6	208
230312500	6035-45-6	208
149190010	6035-47-8	353
149190050	6035-47-8	353
149190250	6035-47-8	353
120830010	6038-19-3	221
120830250	6038-19-3	221
120831000	6038-19-3	221
203120025	6046-93-1	123
203121000	6046-93-1	123
203125000	6046-93-1	123
423590025	6046-93-1	123
423591000	6046-93-1	123
423595000	6046-93-1	123
299210050	6048-82-4	135
299210250	6048-82-4	135
299211000	6048-82-4	135
164950100	6050-13-1	179
164950500	6050-13-1	179
128170010	6051-87-2	295
128170050	6051-87-2	295
187180050	6054-99-5	293
203960010	6055-19-2	133
203960050	6055-19-2	133
203960250	6055-19-2	133
156070250	6065-82-3	192
156071000	6065-82-3	192
157270010	6066-82-6	232
157270250	6066-82-6	232
157271000	6066-82-6	232
157272500	6066-82-6	232
388530010	6068-62-8	209
388530050	6068-62-8	209
154550050	6068-72-0	127
154550250	6068-72-0	127
214940010	6077-72-1	274
214940100	6077-72-1	274
317230050	6080-56-4	246
317230250	6080-56-4	247
423840025	6080-56-4	247
423840250	6080-56-4	247
423841000	6080-56-4	247
423845000	6080-56-4	247
201750025	6080-56-4	247
201750250	6080-56-4	247
201755000	6080-56-4	247
199850050	6080-58-6	122
199855000	6080-58-6	122
295060050	6089-04-9	337
295060250	6089-04-9	337
295061000	6089-04-9	337
213730010	6089-09-4	311
213730050	6089-09-4	311
131315000	6091-44-7	322
308530250	6091-64-1	190
308531000	6091-64-1	190
299840250	6092-47-3	101
427040050	6092-54-2	221
427040250	6092-54-2	221
438810010	6092-80-4	317
459410010	6093-68-1	225
459410050	6093-68-1	225
459410250	6093-68-1	225
136860100	6094-60-6	45
425730050	6097-07-0	311
425730250	6097-07-0	311
309430010	6099-88-3	105
131040250	6099-90-7	320
131041000	6099-90-7	320
131045000	6099-90-7	320
244210010	6100-05-6	328
244210050	6100-05-6	328
352110010	6100-20-5	306
352111000	6100-20-5	306
352115000	6100-20-5	306
191480050	6104-58-1	65
191480250	6104-58-1	65
191481000	6104-58-1	65
191485000	6104-58-1	65
191490050	6104-59-2	65
191490250	6104-59-2	65
191491000	6104-59-2	65
191495000	6104-59-2	65
119940010	6106-04-3	212
119940025	6106-04-3	212
119940100	6106-04-3	212
158750010	6106-21-4	361
158751000	6106-21-4	361
158755000	6106-21-4	361
424440025	6106-24-7	364
424440100	6106-24-7	364
424441000	6106-24-7	364
424445000	6106-24-7	364
413061000	6107-83-1	247
199840010	6108-17-4	248
199842500	6108-17-4	248
447710010	6108-17-4	248
447712500	6108-17-4	248
226520050	6112-76-1	257
226520250	6112-76-1	257
107720025	6117-80-2	85
107721000	6117-80-2	85
107725000	6117-80-2	85
163720050	6119-47-7	341
163720250	6119-47-7	341
163721000	6119-47-7	341
163710100	6119-70-6	341
163710500	6119-70-6	341
418780050	6119-70-6	341
418780250	6119-70-6	341
418781000	6119-70-6	342
170680100	6120-95-2	316
170680500	6120-95-2	316
271720050	6126-22-3	22
271720250	6126-22-3	22
271721000	6126-22-3	22
217110010	6131-90-4	3
217110025	6131-90-4	3
217115000	6131-90-4	3
424260010	6131-90-4	3
424260025	6131-90-4	3
424260250	6131-90-4	3
123240010	6131-90-4	3
123240050	6131-90-4	3
446790010	6131-90-4	3
446790050	6131-90-4	3
446792500	6131-90-4	3
446200010	6131-90-4	3
446202500	6131-90-4	3
214970100	6131-99-3	92
214970250	6131-99-3	92
214971000	6131-99-3	92
214975000	6131-99-3	92
271070025	6132-02-1	351
271070100	6132-02-1	351
271071000	6132-02-1	351
213500010	6132-02-1	351
213500025	6132-02-1	351
125020025	6132-02-1	351
125025000	6132-02-1	351
447290010	6132-04-3	122
447292500	6132-04-3	122
227130010	6132-04-3	122
227130050	6132-04-3	122
227130051	6132-04-3	122
227130250	6132-04-3	122
227135000	6132-04-3	122
446330010	6132-04-3	122
446330050	6132-04-3	122
446332500	6132-04-3	122
385925000	6132-04-3	122
250240010	6132-05-4	122
250240025	6132-05-4	122
250242500	6132-05-4	122
307840010	6136-68-1	5
307840050	6136-68-1	5
182550025	6138-23-4	383
182550250	6138-23-4	383
182551000	6138-23-4	383
182555000	6138-23-4	383
308910010	6140-17-6	269
308910050	6140-17-6	269
308912500	6140-17-6	269
128700050	6146-52-7	300
128700250	6146-52-7	300
293060010	6147-53-1	122
293060500	6147-53-1	122

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[6147-53-1] - [6725-44-6]

Part No.	CAS No.	Page No.
293062500	6147-53-1	122
197101000	6147-53-1	122
248080250	6148-64-7	197
248081000	6148-64-7	197
248085000	6148-64-7	197
265770010	6149-52-6	195
423660010	6152-67-6	179
423660050	6152-67-6	179
423660500	6152-67-6	179
222220050	6152-67-6	179
222220250	6152-67-6	179
129550250	6153-39-5	306
129551000	6153-39-5	306
129555000	6153-39-5	306
208780250	6153-44-2	282
208781000	6153-44-2	282
423150010	6153-56-6	306
423150051	6153-56-6	306
423152500	6153-56-6	306
129600010	6153-56-6	306
129600050	6153-56-6	306
129601000	6153-56-6	306
123840100	6153-64-6	307
123841000	6153-64-6	307
212560500	6156-78-1	255
205660025	6156-78-1	255
205660250	6156-78-1	255
205665000	6156-78-1	255
168480100	6160-65-2	377
168480250	6160-65-2	377
337210010	6160-78-7	291
337210050	6160-78-7	291
337220010	6160-80-1	291
337220050	6160-80-1	291
337220250	6160-80-1	291
422320010	6163-58-2	399
422320050	6163-58-2	399
422320250	6163-58-2	399
443170010	6164-79-0	285
443170050	6164-79-0	285
344710010	6165-68-0	377
344710050	6165-68-0	377
344710250	6165-68-0	377
345660010	6165-69-1	377
345660050	6165-69-1	377
379680050	6165-76-0	335
379680250	6165-76-0	335
379681000	6165-76-0	335
185080050	6168-72-5	29
185080250	6168-72-5	29
345340010	6174-86-3	111
345340050	6174-86-3	111
210620050	6175-45-7	152
210621000	6175-45-7	152
330290050	6175-49-1	183
330290250	6175-49-1	183
330291000	6175-49-1	183
186980050	6180-61-6	314
186980250	6180-61-6	314
380220050	6186-22-7	79
380220250	6186-22-7	79
171780010	6192-52-5	381
171780025	6192-52-5	381
171780050	6192-52-5	381
171785000	6192-52-5	381
139020025	6192-52-5	381
139020050	6192-52-5	381
139021000	6192-52-5	381
139025000	6192-52-5	381
421210250	6192-52-5	381
421211000	6192-52-5	381
421215000	6192-52-5	381
115790050	6203-18-5	167
115790250	6203-18-5	167
401680050	6211-24-1	40
401680100	6211-24-1	40
401680500	6211-24-1	40
338700010	6213-94-1	403
338700050	6213-94-1	403
180080100	6214-45-5	85
427640010	6217-54-5	182
427641000	6217-54-5	182
227490010	6217-68-1	302
227490050	6217-68-1	302
354160250	6220-15-1	221
223530010	6224-91-5	395
223530050	6224-91-5	395
454970010	6226-25-1	388
454970050	6226-25-1	388
454970250	6226-25-1	388
161470100	6226-79-5	327
161470250	6226-79-5	327
161471000	6226-79-5	327
169750010	6230-11-1	291
169750050	6230-11-1	291
169752500	6230-11-1	291
396780010	6232-11-7	268
396780050	6232-11-7	268
396780250	6232-11-7	268
170400100	6232-88-8	82
170400500	6232-88-8	82
170402500	6232-88-8	82
393980010	6245-57-4	263
393980050	6245-57-4	263
150950250	6258-60-2	266
150951000	6258-60-2	266
265110010	6258-63-5	376
265110050	6258-63-5	376
420190050	6262-42-6	367
420190250	6262-42-6	367
409010100	6263-83-8	180
124940050	6269-89-2	301
124940250	6269-89-2	301
124941000	6269-89-2	302
457360010	6270-56-0	188
457360050	6270-56-0	188
109560010	6271-78-9	112
109560050	6271-78-9	112
179320050	6272-38-4	47
179320100	6272-38-4	47
162010010	6276-54-6	116
162010500	6276-54-6	116
162012500	6276-54-6	116
139630250	6279-86-3	386
139631000	6279-86-3	386
110140050	6280-87-1	119
110140250	6280-87-1	119
395000010	6283-63-2	156
395000500	6283-63-2	156
395002500	6283-63-2	156
336040050	6283-74-5	137
336040250	6283-74-5	137
336041000	6283-74-5	137
126840025	6284-40-8	276
126841000	6284-40-8	276
126845000	6284-40-8	276
183740250	6285-57-0	26
395090010	6286-46-0	70
395090050	6286-46-0	70
294560250	6287-38-3	144
271810500	6289-46-9	171
271811000	6289-46-9	171
271815000	6289-46-9	171
407320050	6290-05-7	155
407320250	6290-05-7	155
407321000	6290-05-7	155
165090250	6290-49-9	280
165091000	6290-49-9	280
165095000	6290-49-9	280
379250050	6291-74-3	80
155570010	6291-84-5	284
155572500	6291-84-5	284
166140025	6294-89-9	277
166141000	6294-89-9	277
166145000	6294-89-9	277
103420100	6298-19-7	18
103420500	6298-19-7	18
329470010	6299-02-1	115
329470050	6299-02-1	115
163030050	6299-25-8	148
163030250	6299-25-8	148
446580050	6299-85-0	274
446580250	6299-85-0	274
201000010	6303-21-5	233
201005001	6303-21-5	233
435410100	6304-89-8	5
103290025	6305-38-0	17
103290100	6305-38-0	17
103290500	6305-38-0	17
229260100	6306-52-1	401
229260500	6306-52-1	401
438390100	6307-82-0	272
306700250	6310-09-4	5
369870250	6310-21-0	87
435400010	6311-35-9	77
435400100	6311-35-9	77
188670050	6313-37-7	164
397790050	6313-54-8	109
397790250	6313-54-8	109
104720100	6315-89-5	31
104720250	6315-89-5	31
457270010	6318-43-0	340
457270050	6318-43-0	340
303710010	6320-01-0	82
303710050	6320-01-0	82
221980010	6320-02-1	82
221980100	6320-02-1	82
221980500	6320-02-1	82
224350050	6320-03-2	118
224350250	6320-03-2	118
393380050	6320-40-7	383
393380250	6320-40-7	383
204450250	6322-07-2	215
153020050	6325-93-5	299
153020250	6325-93-5	299
114370050	6326-44-9	155
114370250	6326-44-9	155
455510050	6326-79-0	74
455510250	6326-79-0	74
232670250	6334-18-5	144
232671000	6334-18-5	144
232675000	6334-18-5	144
344340250	6340-79-0	66
173801000	6342-56-9	341
173805000	6342-56-9	341
381970010	6342-60-5	110
381970050	6342-60-5	110
381970250	6342-60-5	110
271370250	6344-42-9	46
103740010	6344-62-3	21
103260010	6346-09-4	17
103260050	6346-09-4	17
103260250	6346-09-4	17
103261000	6346-09-4	17
186110100	6351-10-6	234
186110500	6351-10-6	234
437861000	6358-64-1	104
412180010	6358-69-6	231
412180050	6358-69-6	231
412180250	6358-69-6	231
191930250	6359-82-6	7
404870250	6361-21-3	112
404871000	6361-21-3	113
147750010	6361-22-4	113
147750050	6361-22-4	113
359940010	6361-23-5	144
359940050	6361-23-5	144
329910025	6363-53-7	255
329911000	6363-53-7	255
329915000	6363-53-7	255
191630050	6368-72-5	362
191630500	6368-72-5	362
406100010	6372-42-5	131
406100050	6372-42-5	131
331360050	6376-14-3	110
270790010	6381-59-5	199
270790025	6381-59-5	199
202860010	6381-59-5	332
202860051	6381-59-5	332
202860250	6381-59-5	332
202865000	6381-59-5	332
447220025	6381-59-5	332
447221000	6381-59-5	332
447225000	6381-59-5	332
347200010	6381-79-9	328
347200025	6381-79-9	328
347202500	6381-79-9	328
409970025	6381-92-6	193
409971000	6381-92-6	193
409975000	6381-92-6	193
147850010	6381-92-6	193
147850050	6381-92-6	193
147851000	6381-92-6	193
147855000	6381-92-6	193
327200025	6381-92-6	193
327201000	6381-92-6	193
327205000	6381-92-6	193
329190010	6384-92-5	268
329190500	6384-92-5	268
329192500	6384-92-5	268
335970010	6388-47-2	17
373260010	6393-40-4	26
373260050	6393-40-4	26
436211000	6393-56-2	311
436218000	6393-56-2	311
455200050	6398-98-7	35
455200250	6398-98-7	35
269090050	6399-81-1	397
269090250	6399-81-1	397
269091000	6399-81-1	397
406380050	6402-23-9	138
406380100	6402-23-9	138
406381000	6402-23-9	138
229520010	6404-31-5	96
229520050	6404-31-5	96
211980010	6409-77-4	303
211980050	6409-77-4	303
146300250	6410-10-2	309
131960025	6419-36-9	339
131960250	6419-36-9	339
402490010	6422-86-2	54
402492500	6422-86-2	54
105950100	6436-90-4	46
105950500	6436-90-4	46
131970010	6443-85-2	339
131970050	6443-85-2	339
131970250	6443-85-2	339
380630050	6457-49-4	322
380630250	6457-49-4	322
380631000	6457-49-4	322
411720250	6459-59-2	221
411721000	6459-59-2	221
407080010	6476-37-5	152
175700010	6480-68-8	342
175700050	6480-68-8	342
175700250	6480-68-8	342
402980050	6482-24-2	71
402980250	6482-24-2	71
402981000	6482-24-2	71
402985000	6482-24-2	71
423350010	6484-52-2	34
423350050	6484-52-2	34
423350250	6484-52-2	34
436960250	6484-52-2	34
436961000	6484-52-2	34
205860010	6484-52-2	34
205860025	6484-52-2	34
205861000	6484-52-2	34
205865000	6484-52-2	34
154590050	6485-40-1	98
154591000	6485-40-1	98
154595000	6485-40-1	98
371840250	6485-55-8	174
371841000	6485-55-8	174
371845000	6485-55-8	174
346700050	6485-67-2	317
346700250	6485-67-2	317
214920100	6485-79-6	392
214920500	6485-79-6	392
214922500	6485-79-6	392
446171000	6485-79-6	392
424020025	6487-48-5	331
424025000	6487-48-5	331
207710025	6487-48-5	331
207715000	6487-48-5	331
452860250	6493-77-2	273
452861000	6493-77-2	273
452865000	6493-77-2	273
364170010	6515-36-2	226
440180050	6529-53-9	114
146150050	6530-09-2	30
146150250	6530-09-2	30
161750010	6533-68-2	346
161750050	6533-68-2	346
161750250	6533-68-2	346
435000050	6542-60-5	133
394080010	6547-53-1	47
394080050	6547-53-1	47
394080250	6547-53-1	47
107510010	6548-09-0	83
107510050	6548-09-0	83
107515000	6548-09-0	83
152790250	6553-96-4	392
152791000	6553-96-4	392
121930050	6554-98-9	232
121930250	6554-98-9	232
309880100	6556-12-3	212
309880250	6556-12-3	212
309881000	6556-12-3	212
434990050	6574-99-8	144
160790010	6575-00-4	145
160790050	6575-00-4	145
355590010	6575-13-9	169
355590050	6575-13-9	169
355590250	6575-13-9	169
350740050	6575-27-5	145
350740250	6575-27-5	145
337230500	6578-07-0	68
337241000	6581-24-4	68
450830050	6581-66-4	266
450830250	6581-66-4	266
192020100	6586-05-6	296
198230010	6589-55-5	268
226020010	6600-40-4	303
226020050	6600-40-4	303
226020500	6600-40-4	303
152170050	6602-32-0	81
152170250	6602-32-0	81
352080010	6602-54-6	104
352080050	6602-54-6	104
352080250	6602-54-6	104
433160050	6609-56-9	261
433160250	6609-56-9	261
435340010	6609-57-0	187
435340050	6609-57-0	187
332060050	6609-64-9	105
332060250	6609-64-9	105
332061000	6609-64-9	105
294750010	6622-91-9	339
294750050	6622-91-9	339
116350050	6622-92-0	173
116350250	6622-92-0	173
454490010	6624-49-3	244
454490050	6624-49-3	244
107430050	6626-15-9	81
107430250	6626-15-9	81
154390250	6627-89-0	90
154391000	6627-89-0	90
103950050	6628-77-9	23
103950250	6628-77-9	23
103951000	6628-77-9	23
453370010	6628-83-7	371
453370050	6628-83-7	371
329760050	6628-86-0	113
329760250	6628-86-0	113
106650100	6630-33-7	66
106650250	6630-33-7	66
106651000	6630-33-7	66
319550010	6635-86-5	26
319550050	6635-86-5	26
319550250	6635-86-5	26
152180250	6636-78-8	117
152181000	6636-78-8	117
116340050	6638-79-5	173
116340250	6638-79-5	173
116341000	6638-79-5	173
230280050	6645-46-1	98
230280250	6645-46-1	98
230281000	6645-46-1	98
438912500	6654-36-0	9
160610250	6674-22-2	139
160611000	6674-22-2	139
160615000	6674-22-2	139
434310010	6684-06-6	117
434310050	6684-06-6	117
399260010	6702-50-7	277
399260050	6702-50-7	277
451200010	6704-31-0	307
451200050	6704-31-0	307
443340010	6705-03-9	23
443340050	6705-03-9	23
382760050	6719-21-7	19
382760250	6719-21-7	19
437850010	6723-30-4	371
351080250	6725-44-6	274

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[6727-73-7] - [7439-95-4]

Part No.	CAS No.	Page No.
390390010	6727-73-7	237
158130250	6728-26-3	220
158131000	6728-26-3	220
298220100	6728-31-0	217
349772500	6731-36-8	143
337272500	6734-33-4	291
310050050	6737-42-4	53
310050250	6737-42-4	53
310051000	6737-42-4	53
160001000	6738-23-4	169
369130010	6746-94-7	199
369130100	6746-94-7	199
369130500	6746-94-7	199
205760050	6758-40-3	299
347640010	6759-78-0	232
347640050	6759-78-0	232
338330050	6765-39-5	216
337290500	6769-80-8	68
278750250	6780-49-0	197
170090010	6781-42-6	136
170090050	6781-42-6	136
442460100	6793-92-6	47
442460500	6793-92-6	47
443310050	6802-75-1	155
443310250	6802-75-1	155
363660010	6813-38-3	144
433970050	6825-20-3	140
453230010	6830-78-0	181
453230050	6830-78-0	181
172430010	6836-19-7	266
172430050	6836-19-7	266
172430250	6836-19-7	266
177680050	6843-49-8	283
177680250	6843-49-8	283
422000010	6846-50-0	394
422000050	6846-50-0	394
434500250	6850-28-8	398
434501000	6850-28-8	398
434505000	6850-28-8	398
170540100	6850-57-3	261
170540500	6850-57-3	261
170542500	6850-57-3	261
398850010	6851-99-6	77
398850050	6851-99-6	77
367080100	6859-99-0	231
367080500	6859-99-0	231
450240010	6864-37-5	275
450242500	6864-37-5	275
181250500	6867-30-7	248
181251000	6867-30-7	248
439881000	6867-30-7	248
275880050	6872-06-6	278
275881000	6872-06-6	278
393340010	6881-57-8	48
393340050	6881-57-8	48
393340250	6881-57-8	48
171660010	6892-68-8	182
171660050	6892-68-8	182
171660250	6892-68-8	182
437260010	6893-02-3	391
437260050	6893-02-3	391
227890050	6893-26-1	212
227890250	6893-26-1	212
227891000	6893-26-1	212
330840100	6908-41-4	277
383200010	6911-87-1	75
383200050	6911-87-1	75
436770010	6913-92-4	48
436770050	6913-92-4	48
194960010	6914-76-7	274
194960050	6914-76-7	274
125250010	6915-15-7	254
125250050	6915-15-7	254
125252500	6915-15-7	254
125255000	6915-15-7	254
313500050	6917-76-6	104
313500250	6917-76-6	104
436560050	6919-61-5	263
436560250	6919-61-5	263
200132500	6920-22-5	219
389551000	6921-34-2	46
389558000	6921-34-2	46
449360100	6921-66-0	108
449360500	6921-66-0	108
429580010	6924-66-9	342
429580050	6924-66-9	342
251390250	6928-85-4	25
251391000	6928-85-4	25
167500100	6933-10-4	75
167500500	6933-10-4	75
167502500	6933-10-4	75
265850010	6936-47-6	19
265850050	6936-47-6	19
430060010	6937-03-7	268
430060050	6937-03-7	268
151720050	6939-93-1	74
151720250	6939-93-1	74
151721000	6939-93-1	74
107110100	6940-50-7	74
215440250	6940-76-7	109
215441000	6940-76-7	109
106840250	6940-78-9	68
106841000	6940-78-9	68
342370050	6942-36-5	270
342370250	6942-36-5	270
433150100	6945-92-2	195
400990250	6946-22-1	28
450090010	6948-30-7	70
450090050	6948-30-7	70
301640050	6948-88-5	54
301640250	6948-88-5	54
427900010	6950-82-9	225
427900050	6950-82-9	226
106700025	6952-59-6	66
106700100	6952-59-6	66
106701000	6952-59-6	66
235420500	6952-89-2	79
235422500	6952-89-2	79
433430010	6953-22-6	47
172120050	6959-47-3	321
172120250	6959-47-3	321
172121000	6959-47-3	321
131190050	6959-48-4	321
131190250	6959-48-4	321
131191000	6959-48-4	321
131195000	6959-48-4	321
125511000	6959-66-6	257
125515000	6959-66-6	257
453680010	6960-22-1	281
453680050	6960-22-1	281
205370100	6964-21-2	377
205370500	6964-21-2	377
335630010	6966-09-2	323
188570250	6968-24-7	141
126050250	6968-76-9	265
241870500	6970-19-0	385
125770250	6971-51-3	261
166950250	6973-60-0	286
170110100	6974-32-9	344
170110250	6974-32-9	344
111250100	6975-71-9	130
163820025	6976-37-0	54
163821000	6976-37-0	54
163825000	6976-37-0	54
168870025	6976-37-0	54
168871000	6976-37-0	54
168875000	6976-37-0	54
327721000	6976-37-0	54
327725000	6976-37-0	54
458460010	6990-06-3	210
458460050	6990-06-3	210
264952500	6992-39-8	398
103310050	6994-25-8	17
270920250	7000-27-3	276
413870010	7021-09-2	264
413870050	7021-09-2	264
413870250	7021-09-2	264
413871000	7021-09-2	264
197770050	7051-16-3	104
221810010	7051-34-5	76
221810050	7051-34-5	76
221810250	7051-34-5	76
107790100	7065-46-5	86
107790500	7065-46-5	86
107792500	7065-46-5	86
442370010	7079-48-3	203
442370050	7079-48-3	203
227850010	7080-50-4	100
227850050	7080-50-4	100
227850250	7080-50-4	100
227852500	7080-50-4	100
455300010	7081-44-9	122
455300050	7081-44-9	122
250280050	7082-71-5	241
434450050	7085-85-0	192
115220250	7087-68-5	162
115221000	7087-68-5	162
115225000	7087-68-5	162
367840010	7087-68-5	162
367840025	7087-68-5	162
367840250	7087-68-5	162
367840500	7087-68-5	162
367841000	7087-68-5	162
459590010	7087-68-5	162
459591000	7087-68-5	162
427461000	7103-09-5	85
427468000	7103-09-5	85
414380250	7114-03-6	276
414381000	7114-03-6	276
348760050	7143-01-3	259
348760250	7143-01-3	259
348761000	7143-01-3	259
348765000	7143-01-3	259
110230250	7144-08-3	120
110231000	7144-08-3	120
398720010	7146-15-8	401
398720050	7146-15-8	401
372730010	7147-77-5	301
372730050	7147-77-5	301
165241000	7148-07-4	340
163620100	7148-74-5	80
163620500	7148-74-5	80
163622500	7148-74-5	80
121370010	7149-10-2	227
121370050	7149-10-2	228
292775000	7149-18-0	189
451460100	7149-42-0	284
294721000	7149-49-7	294
294725000	7149-49-7	294
233320100	7149-65-7	198
233320500	7149-65-7	198
383680050	7149-75-9	110
383680250	7149-75-9	110
356000010	7149-80-6	111
383440100	7152-15-0	195
383440500	7152-15-0	195
118290050	7153-22-2	192
106750100	7154-66-7	66
106750500	7154-66-7	66
103700050	7154-73-6	21
103700250	7154-73-6	21
103701000	7154-73-6	21
442420010	7169-97-3	1
442420050	7169-97-3	1
314730050	7175-49-7	192
403600010	7188-38-7	89
403600050	7188-38-7	89
374780050	7189-69-7	362
352630010	7202-43-9	370
202360050	7205-91-6	111
202360250	7205-91-6	111
428740050	7205-98-3	111
428740250	7205-98-3	111
133670250	7206-70-4	18
133671000	7206-70-4	18
390280250	7207-49-0	304
390281000	7207-49-0	304
121970250	7212-44-4	233
121971000	7212-44-4	233
179980010	7217-59-6	261
179980050	7217-59-6	261
126750010	7220-79-3	275
126751000	7220-79-3	275
126752500	7220-79-3	275
227350010	7220-81-7	9
162250050	7223-38-3	168
162250250	7223-38-3	168
224641000	7226-23-5	177
224645000	7226-23-5	177
433560010	7226-23-5	177
433561000	7226-23-5	177
440740050	7228-47-9	280
227770025	7240-90-6	68
227770100	7240-90-6	68
227771000	7240-90-6	68
227775000	7240-90-6	68
327241000	7240-90-6	68
327245000	7240-90-6	68
176950010	7242-92-4	27
176950050	7242-92-4	27
454760010	7250-53-5	342
454760050	7250-53-5	342
109220250	7250-67-1	105
109221000	7250-67-1	105
127660050	7251-61-8	286
127660250	7251-61-8	286
127661000	7251-61-8	286
104010010	7252-53-1	24
104010100	7252-53-1	24
221870250	7252-83-7	65
221871000	7252-83-7	65
398650010	7254-19-5	74
398650050	7254-19-5	74
398652500	7254-19-5	74
243080010	7274-88-6	252
243080100	7274-88-6	252
243080500	7274-88-6	252
319610010	7275-43-6	181
319610050	7275-43-6	181
405080010	7283-96-7	118
405080050	7283-96-7	118
176170010	7291-22-7	338
176170100	7291-22-7	338
176170250	7291-22-7	338
166570050	7291-22-7	338
166570100	7291-22-7	338
166570250	7291-22-7	338
351480075	7291-22-7	338
214560050	7291-22-7	338
351490050	7291-22-7	338
351490100	7291-22-7	338
351490250	7291-22-7	338
367930010	7292-73-1	205
367930050	7292-73-1	205
393080010	7295-76-3	266
393080050	7295-76-3	266
393080250	7295-76-3	266
398170010	7304-32-7	204
398170050	7304-32-7	204
392790050	7305-71-7	25
392790250	7305-71-7	25
392791000	7305-71-7	25
155220100	7311-34-4	163
155220500	7311-34-4	163
243640010	7311-63-9	82
243640050	7311-63-9	82
446470010	7311-68-4	142
446470050	7311-68-4	142
439000010	7314-32-1	260
439000050	7314-32-1	260
170460250	7314-44-5	164
170461000	7314-44-5	164
118031000	7318-00-5	189
118035000	7318-00-5	189
269230010	7320-34-5	329
269230025	7320-34-5	329
269230250	7320-34-5	329
454880010	7321-27-9	66
454880050	7321-27-9	66
130510050	7325-46-4	316
344580010	7326-19-4	317
344580050	7326-19-4	317
210510500	7328-91-8	176
210512500	7328-91-8	176
393630010	7333-07-5	376
393630050	7333-07-5	376
411750050	7335-65-1	222
411750250	7335-65-1	222
177300250	7337-45-3	63
177301000	7337-45-3	63
279960500	7340-90-1	271
411990250	7343-51-3	226
450610500	7353-91-5	169
450260010	7355-55-7	134
450260050	7355-55-7	134
450260250	7355-55-7	134
184520100	7355-58-0	105
184520500	7355-58-0	105
305680050	7357-70-2	128
305680250	7357-70-2	128
207510250	7365-44-8	365
207511000	7365-44-8	365
329850500	7365-45-9	215
329855000	7365-45-9	215
172570010	7365-45-9	215
172570050	7365-45-9	215
172570250	7365-45-9	216
172571000	7365-45-9	216
172572500	7365-45-9	216
228000250	7365-82-4	1
228001000	7365-82-4	1
228002500	7365-82-4	1
327670010	7365-82-4	1
327671000	7365-82-4	1
327672500	7365-82-4	1
441950050	7368-78-7	75
441950250	7368-78-7	75
449310010	7376-03-6	44
424710010	7377-26-6	272
424710050	7377-26-6	272
225290025	7378-99-6	174
225290250	7378-99-6	174
225295000	7378-99-6	174
453310050	7379-12-6	277
110030250	7379-35-3	116
110031000	7379-35-3	116
209580100	7381-30-8	57
209580500	7381-30-8	57
415710010	7385-67-3	298
415711000	7385-67-3	298
372330050	7386-21-2	115
120820050	7389-87-9	221
120820250	7389-87-9	221
120821000	7389-87-9	221
355060010	7391-28-8	269
452670050	7391-69-7	243
452670250	7391-69-7	243
382490010	7393-43-3	365
187081000	7400-27-3	89
187085000	7400-27-3	89
328005000	7411-49-6	134
189000100	7417-21-2	165
189000500	7417-21-2	165
361130010	7418-65-7	26
361130050	7418-65-7	26
213510010	7423-31-6	360
213510050	7423-31-6	360
213512500	7423-31-6	360
157280050	7424-00-2	114
157280250	7424-00-2	114
411260050	7424-54-6	216
411260250	7424-54-6	216
264340050	7424-91-1	274
264340250	7424-91-1	274
438990010	7425-27-6	237
112770250	7429-37-0	140
112771000	7429-37-0	140
200930025	7429-90-5	12
200930250	7429-90-5	12
200935000	7429-90-5	12
349040100	7429-90-5	12
349040500	7429-90-5	12
300210010	7429-90-5	12
300210250	7429-90-5	12
300212500	7429-90-5	12
437070250	7429-90-5	12
198090100	7439-88-5	239
198095000	7439-88-5	239
197810020	7439-89-6	239
197811000	7439-89-6	239
197815000	7439-89-6	239
437110050	7439-89-6	239
437110250	7439-89-6	239
449070010	7439-89-6	239
449071000	7439-89-6	239
222621000	7439-92-1	246
222625000	7439-92-1	246
198110010	7439-92-1	246
198110050	7439-92-1	246
211440250	7439-93-2	248
211442500	7439-93-2	248
191080025	7439-95-4	252
191080100	7439-95-4	252
191085000	7439-95-4	252
413380250	7439-95-4	252

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[7439-95-4] - [7601-90-3]

Part No.	CAS No.	Page No.
413381000	7439-95-4	252
453920250	7439-95-4	252
453921000	7439-95-4	252
453925000	7439-95-4	252
317440010	7439-96-5	255
317442500	7439-96-5	255
201420025	7439-97-6	257
201421000	7439-97-6	257
201425000	7439-97-6	257
193480500	7439-97-6	258
193482500	7439-97-6	258
193610250	7440-02-0	296
193611000	7440-02-0	296
193615000	7440-02-0	296
436780500	7440-02-0	296
201672500	7440-02-0	296
385160010	7440-04-2	306
385160050	7440-04-2	306
195150010	7440-05-3	307
195150050	7440-05-3	307
268150010	7440-05-3	307
193690010	7440-05-3	307
193690050	7440-05-3	307
193690250	7440-05-3	307
195030010	7440-05-3	307
195030100	7440-05-3	307
195030500	7440-05-3	307
195032500	7440-05-3	307
217870100	7440-05-3	307
195020100	7440-05-3	307
195021000	7440-05-3	307
195025000	7440-05-3	307
195080010	7440-05-3	307
195080500	7440-05-3	307
195082500	7440-05-3	307
293030100	7440-05-3	308
293030500	7440-05-3	308
317530100	7440-05-3	308
195060100	7440-05-3	308
195060500	7440-05-3	308
388980100	7440-05-3	308
195070100	7440-05-3	308
195070500	7440-05-3	308
422980010	7440-05-3	308
422980100	7440-05-3	308
422980250	7440-05-3	308
422981000	7440-05-3	308
195210010	7440-06-4	323
195210050	7440-06-4	323
193710010	7440-06-4	323
195230100	7440-06-4	323
195230500	7440-06-4	323
293660100	7440-06-4	323
293660500	7440-06-4	323
195240010	7440-06-4	323
195240100	7440-06-4	323
195240500	7440-06-4	323
223860100	7440-09-7	327
223860500	7440-09-7	327
223861000	7440-09-7	327
223865000	7440-09-7	327
195440010	7440-16-6	343
195440050	7440-16-6	343
195440250	7440-16-6	343
199570050	7440-16-6	343
199570250	7440-16-6	343
199571000	7440-16-6	343
198100010	7440-18-8	344
198100050	7440-18-8	344
198100250	7440-18-8	344
195460250	7440-18-8	344
195461000	7440-18-8	344
294780100	7440-19-9	345
294780500	7440-19-9	345
201560100	7440-21-3	348
201561000	7440-21-3	348
201565000	7440-21-3	348
317730010	7440-22-4	348
317710010	7440-22-4	348
317740010	7440-22-4	348
317720010	7440-22-4	348
317750010	7440-22-4	348
317750040	7440-22-4	348
370210010	7440-23-5	349
370212500	7440-23-5	349
390120010	7440-23-5	349
390121000	7440-23-5	349
390122500	7440-23-5	349
243262500	7440-23-5	349
317811000	7440-31-5	379
317815000	7440-31-5	379
317801000	7440-31-5	379
317805000	7440-31-5	379
420981000	7440-31-5	379
420985000	7440-31-5	379
420991000	7440-31-5	379
420995000	7440-31-5	379
222571000	7440-31-5	379
222575000	7440-31-5	379
421011000	7440-32-6	379
421015000	7440-32-6	379
317841000	7440-33-7	399
317845000	7440-33-7	399
192450100	7440-36-0	37
195821000	7440-38-2	38
195825000	7440-38-2	38
317861000	7440-39-3	40
317865000	7440-39-3	40
403990030	7440-44-0	8
403990100	7440-44-0	8
403995000	7440-44-0	8
134340010	7440-44-0	8
134342500	7440-44-0	8
395710010	7440-44-0	8
395712500	7440-44-0	8
134370025	7440-44-0	8
134370250	7440-44-0	8
134372500	7440-44-0	8
171530010	7440-44-0	8
171530050	7440-44-0	8
404030025	7440-44-0	8
404035000	7440-44-0	8
389470010	7440-44-0	8
389472500	7440-44-0	8
219190010	7440-46-2	99
219190050	7440-46-2	99
225490025	7440-47-3	120
225491000	7440-47-3	120
225495000	7440-47-3	120
192850050	7440-48-4	122
192850250	7440-48-4	122
453910010	7440-48-4	122
453912500	7440-48-4	122
196570025	7440-50-8	123
196570250	7440-50-8	123
196575000	7440-50-8	123
207690025	7440-50-8	123
207691000	7440-50-8	123
207695000	7440-50-8	123
437050250	7440-50-8	123
437051250	7440-50-8	123
317910010	7440-50-8	123
317912500	7440-50-8	123
448051000	7440-50-8	123
448055000	7440-50-8	123
317990100	7440-55-3	211
317990500	7440-55-3	211
193070010	7440-55-3	211
193070050	7440-55-3	211
193070250	7440-55-3	211
193110010	7440-56-4	211
193110100	7440-56-4	211
193110500	7440-56-4	211
437140010	7440-57-5	214
437140050	7440-57-5	214
297510250	7440-64-4	404
198340010	7440-66-6	405
198340025	7440-66-6	405
198340100	7440-66-6	405
198340250	7440-66-6	405
198341000	7440-66-6	405
194500050	7440-66-6	405
194500500	7440-66-6	405
367260100	7440-66-6	405
367260500	7440-66-6	405
201450010	7440-66-6	405
201450050	7440-66-6	405
201455000	7440-66-6	405
222600025	7440-66-6	405
222601000	7440-66-6	405
222605000	7440-66-6	405
222610025	7440-66-6	405
222611000	7440-66-6	405
222615000	7440-66-6	405
369171000	7440-66-6	405
318091000	7440-69-9	54
318095000	7440-69-9	54
201180025	7440-70-2	93
201180050	7440-70-2	93
201181000	7440-70-2	93
201185000	7440-70-2	93
365740250	7440-70-2	93
365741000	7440-70-2	93
365745000	7440-70-2	93
318110023	7440-74-6	234
318110092	7440-74-6	234
193180050	7440-74-6	234
193180250	7440-74-6	234
193181000	7440-74-6	234
391140010	7441-43-2	190
391140050	7441-43-2	190
222590500	7446-07-3	364
222592500	7446-07-3	364
200000025	7446-08-4	346
200000100	7446-08-4	346
200001000	7446-08-4	346
200005000	7446-08-4	346
193980100	7446-08-4	346
193980500	7446-08-4	346
387271000	7446-14-2	247
387275000	7446-14-2	247
196940100	7446-18-6	376
196940500	7446-18-6	376
196942500	7446-18-6	376
389800010	7446-19-7	406
389800050	7446-19-7	406
389802500	7446-19-7	406
424600010	7446-20-0	406
424600030	7446-20-0	406
424600100	7446-20-0	406
424605000	7446-20-0	406
205980010	7446-20-0	406
205980050	7446-20-0	406
205982500	7446-20-0	406
217460025	7446-70-0	12
217460050	7446-70-0	12
217461000	7446-70-0	12
217465000	7446-70-0	12
195780010	7446-70-0	12
195785000	7446-70-0	12
364810100	7446-70-0	12
364810200	7446-70-0	12
364811000	7446-70-0	12
206530010	7447-39-4	124
206530025	7447-39-4	124
206532500	7447-39-4	124
268960250	7447-40-7	328
268961000	7447-40-7	328
424090010	7447-40-7	328
424090050	7447-40-7	328
424090250	7447-40-7	328
196770010	7447-40-7	328
196770050	7447-40-7	328
196770250	7447-40-7	328
193780010	7447-40-7	328
193780050	7447-40-7	328
418200025	7447-40-7	328
418205000	7447-40-7	328
193370010	7447-41-8	249
193370050	7447-41-8	249
199880020	7447-41-8	249
199880100	7447-41-8	250
199881000	7447-41-8	250
199885000	7447-41-8	250
449041000	7447-41-8	250
449045000	7447-41-8	250
413270025	7447-41-8	250
413270050	7447-41-8	250
413271000	7447-41-8	250
413275000	7447-41-8	250
215950010	7449-74-3	291
300440050	7450-69-3	318
314550050	7452-59-7	305
314550250	7452-59-7	305
250260050	7452-79-1	196
250261000	7452-79-1	196
139610050	7459-46-3	386
139610250	7459-46-3	386
139611000	7459-46-3	386
139615000	7459-46-3	386
106870100	7463-51-6	70
106870250	7463-51-6	70
106871000	7463-51-6	70
106875000	7463-51-6	71
371860050	7468-67-9	127
371860250	7468-67-9	127
449501000	7481-89-2	152
449505000	7481-89-2	152
350000010	7486-35-3	384
350000050	7486-35-3	384
350000250	7486-35-3	384
413480025	7487-88-9	254
413480250	7487-88-9	254
413485000	7487-88-9	254
446890010	7487-88-9	254
446892500	7487-88-9	254
201430010	7487-94-7	258
201430250	7487-94-7	258
201431000	7487-94-7	258
201435000	7487-94-7	258
423930025	7487-94-7	258
423931000	7487-94-7	258
423935000	7487-94-7	258
223660025	7488-55-3	379
223661000	7488-55-3	379
223665000	7488-55-3	379
458100010	7499-08-3	110
458100050	7499-08-3	110
449330050	7499-60-7	307
157550050	7500-53-0	316
157550250	7500-53-0	316
453050010	7504-94-1	222
453050050	7504-94-1	222
291890010	7507-68-8	96
339790010	7508-82-9	44
339790050	7508-82-9	44
270940100	7512-17-6	1
270941000	7512-17-6	1
270945000	7512-17-6	1
125130250	7517-19-3	247
380610010	7521-41-7	29
435600250	7521-80-4	91
339760010	7522-43-2	244
339760050	7522-43-2	244
130320025	7524-50-7	315
130320100	7524-50-7	315
130320500	7524-50-7	315
130322500	7524-50-7	315
376650050	7524-52-9	399
376650250	7524-52-9	399
208340250	7529-22-8	280
208341000	7529-22-8	280
348270010	7529-22-8	280
348270250	7529-22-8	280
348271000	7529-22-8	280
302990010	7531-52-4	334
302990050	7531-52-4	334
179970050	7533-40-6	248
179970250	7533-40-6	248
292090010	7534-94-3	240
292090500	7534-94-3	240
292092500	7534-94-3	240
275510050	7536-55-2	59
275510250	7536-55-2	59
275520050	7536-58-5	59
275520250	7536-58-5	59
453980010	7550-35-8	249
453980025	7550-35-8	249
453982500	7550-35-8	249
212530250	7550-35-8	249
212532500	7550-35-8	249
199870025	7550-35-8	249
199870100	7550-35-8	249
199871000	7550-35-8	249
199875000	7550-35-8	249
390971000	7550-35-8	249
390978000	7550-35-8	249
428351000	7550-45-0	380
449870010	7552-07-0	30
449870050	7552-07-0	30
196560025	7553-56-2	235
196561000	7553-56-2	235
196565000	7553-56-2	235
423820025	7553-56-2	236
423820050	7553-56-2	236
423825000	7553-56-2	236
387050010	7553-56-2	236
387050250	7553-56-2	236
387051000	7553-56-2	236
387052500	7553-56-2	236
212490250	7553-56-2	236
212491000	7553-56-2	236
212495000	7553-56-2	236
457760010	7553-56-2	236
457760500	7553-56-2	236
457762500	7553-56-2	236
124220010	7553-56-2	236
124220025	7553-56-2	236
206970010	7554-65-6	285
206970050	7554-65-6	285
206970250	7554-65-6	285
258590010	7558-79-4	84
258590025	7558-79-4	84
258591000	7558-79-4	84
258595000	7558-79-4	84
383970010	7558-79-4	84
383850010	7558-79-4	84
383855000	7558-79-4	84
448140010	7558-79-4	357
448140050	7558-79-4	357
448140250	7558-79-4	357
424370025	7558-79-4	357
424370100	7558-79-4	357
424375000	7558-79-4	357
204850050	7558-79-4	357
204851000	7558-79-4	357
204855000	7558-79-4	357
448170010	7558-80-7	356
448170050	7558-80-7	356
389870010	7558-80-7	356
389870025	7558-80-7	356
389870100	7558-80-7	356
389872500	7558-80-7	356
447980010	7558-80-7	356
447982500	7558-80-7	356
350305000	7559-04-8	380
428390010	7560-83-0	152
428392500	7560-83-0	152
374280010	7568-92-5	317
374280050	7568-92-5	317
374280250	7568-92-5	317
104320100	7568-93-6	27
104320500	7568-93-6	27
166030250	7570-45-8	191
166031000	7570-45-8	191
166035000	7570-45-8	191
424630025	7570-47-0	281
457690010	7579-20-6	23
457690050	7579-20-6	23
191190100	7580-67-8	250
191191000	7580-67-8	250
332955000	7580-67-8	250
163840500	7583-53-1	284
163842500	7583-53-1	284
406000250	7585-39-9	129
406001000	7585-39-9	129
406005000	7585-39-9	129
311980250	7589-27-7	205
379650010	7598-26-7	26
379650050	7598-26-7	26
437410010	7598-35-8	16
437410050	7598-35-8	16
389810010	7601-54-9	357
389810025	7601-54-9	357
389810100	7601-54-9	357
342180010	7601-89-0	356
342180025	7601-89-0	356
342182500	7601-89-0	356
197120010	7601-89-0	356
197122500	7601-89-0	356
447420025	7601-89-0	356
447421000	7601-89-0	356
447425000	7601-89-0	356
424030010	7601-90-3	311
424032500	7601-90-3	311

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[7601-90-3] - [7722-64-7]

Part No.	CAS No.	Page No.
452850010	7601-90-3	311
223310010	7601-90-3	311
223312500	7601-90-3	311
348630010	7601-90-3	311
348630025	7601-90-3	311
441960010	7620-28-2	14
441960050	7620-28-2	14
295160250	7623-09-8	116
295161000	7623-09-8	116
295165000	7623-09-8	116
403731500	7631-86-9	92
419290010	7631-86-9	347
419290050	7631-86-9	347
419292500	7631-86-9	347
240360010	7631-86-9	347
240360050	7631-86-9	347
240360300	7631-86-9	347
241650010	7631-86-9	347
241652500	7631-86-9	347
241660010	7631-86-9	347
241660050	7631-86-9	347
240370010	7631-86-9	347
240370050	7631-86-9	347
240370300	7631-86-9	347
419280010	7631-86-9	347
419280050	7631-86-9	347
419282500	7631-86-9	347
241670010	7631-86-9	347
241672500	7631-86-9	347
240380010	7631-86-9	347
240380050	7631-86-9	347
360050010	7631-86-9	347
360050050	7631-86-9	347
360050300	7631-86-9	347
360060010	7631-86-9	347
360060050	7631-86-9	347
360062500	7631-86-9	347
360031000	7631-86-9	347
360035000	7631-86-9	347
357400010	7631-86-9	347
357400050	7631-86-9	347
357400250	7631-86-9	347
376480010	7631-86-9	347
372230010	7631-86-9	348
372250010	7631-86-9	348
419440010	7631-90-5	350
419440025	7631-90-5	350
419440050	7631-90-5	350
419441000	7631-90-5	350
223070010	7631-90-5	350
223070025	7631-90-5	350
223075000	7631-90-5	350
196311000	7631-99-4	349
437160100	7631-99-4	355
437160500	7631-99-4	355
437165000	7631-99-4	355
424340010	7631-99-4	355
424340030	7631-99-4	355
424345000	7631-99-4	355
205960010	7631-99-4	355
205960050	7631-99-4	355
205962500	7631-99-4	355
446810010	7631-99-4	355
446812500	7631-99-4	355
436090010	7631-99-4	355
436090050	7631-99-4	355
436090250	7631-99-4	355
424350020	7632-00-0	355
424350050	7632-00-0	355
424350051	7632-00-0	355
424350100	7632-00-0	355
424355000	7632-00-0	355
217600010	7632-00-0	355
217600050	7632-00-0	355
196620010	7632-00-0	355
196620025	7632-00-0	355
299690250	7632-51-1	401
299691000	7632-51-1	401
314510050	7635-54-3	256
314510250	7635-54-3	256
225860050	7643-75-6	37
225860250	7643-75-6	37
225861000	7643-75-6	37
189861000	7646-69-7	353
189862500	7646-69-7	353
332141000	7646-69-7	353
332145000	7646-69-7	353
197510010	7646-78-8	379
197510025	7646-78-8	379
197510100	7646-78-8	379
197511000	7646-78-8	379
203380500	7646-78-8	379
378201000	7646-78-8	379
378208000	7646-78-8	379
428341000	7646-78-8	379
214130050	7646-79-9	122
214131000	7646-79-9	122
214135000	7646-79-9	122
424590025	7646-85-7	405
424592500	7646-85-7	405
424595000	7646-85-7	405
198940025	7646-85-7	405
198945000	7646-85-7	405
196840010	7646-85-7	405
196840025	7646-85-7	405
196840050	7646-85-7	405
380130050	7646-85-7	405
380130250	7646-85-7	405
318170100	7646-85-7	406
318170500	7646-85-7	406
428561000	7646-85-7	406
428568000	7646-85-7	406
389451000	7646-85-7	406
389458000	7646-85-7	406
370051000	7646-85-7	406
370058000	7646-85-7	406
207750025	7646-93-7	327
207755000	7646-93-7	327
447610025	7646-93-7	327
447615000	7646-93-7	327
450550025	7647-01-0	222
423790025	7647-01-0	222
423790026	7647-01-0	223
423790251	7647-01-0	223
423795000	7647-01-0	223
423795001	7647-01-0	223
124630010	7647-01-0	223
124630011	7647-01-0	223
124630025	7647-01-0	223
124630026	7647-01-0	223
124635000	7647-01-0	223
124635001	7647-01-0	223
124620010	7647-01-0	223
124620011	7647-01-0	223
124620025	7647-01-0	223
124620026	7647-01-0	223
124620250	7647-01-0	223
387800010	7647-01-0	223
387800025	7647-01-0	223
387790010	7647-01-0	223
387790025	7647-01-0	223
124210010	7647-01-0	223
124210025	7647-01-0	223
124200010	7647-01-0	223
124200025	7647-01-0	223
124200250	7647-01-0	223
366520025	7647-01-0	223
366521000	7647-01-0	223
444390250	7647-01-0	223
389300025	7647-01-0	223
389310025	7647-01-0	223
370271000	7647-01-0	223
368461000	7647-01-0	223
368468000	7647-01-0	223
368471000	7647-01-0	223
368478000	7647-01-0	223
388361000	7647-01-0	223
388368000	7647-01-0	223
455040010	7647-01-0	223
427011000	7647-01-0	223
427018000	7647-01-0	223
388701000	7647-01-0	223
428921000	7647-01-0	223
391741000	7647-01-0	223
391748000	7647-01-0	223
428931000	7647-01-0	223
428601000	7647-01-0	224
428608000	7647-01-0	224
133700010	7647-01-0	224
450720010	7647-01-0	224
450720025	7647-01-0	224
445851000	7647-01-0	224
195200010	7647-10-1	308
195200050	7647-10-1	308
195200250	7647-10-1	308
195201000	7647-10-1	308
369670010	7647-10-1	308
369670050	7647-10-1	308
369670250	7647-10-1	308
207790010	7647-14-5	352
207790050	7647-14-5	352
207790250	7647-14-5	352
447300010	7647-14-5	352
447300050	7647-14-5	352
447302500	7647-14-5	352
446212500	7647-14-5	352
327300010	7647-14-5	352
327300025	7647-14-5	352
424290010	7647-14-5	352
424290050	7647-14-5	352
424290250	7647-14-5	352
424290251	7647-14-5	352
424295000	7647-14-5	352
194090010	7647-14-5	352
194090050	7647-14-5	352
194090250	7647-14-5	352
387640010	7647-14-5	352
387640025	7647-14-5	352
246900025	7647-15-6	351
246901000	7647-15-6	351
246905000	7647-15-6	351
205130010	7647-15-6	351
205130050	7647-15-6	351
205131000	7647-15-6	351
446801000	7647-15-6	351
446805000	7647-15-6	351
212670025	7647-15-6	351
212671000	7647-15-6	351
212675000	7647-15-6	351
206320050	7647-17-8	100
206320250	7647-17-8	100
206321000	7647-17-8	100
206325000	7647-17-8	100
192810100	7647-17-8	100
192810500	7647-17-8	100
192812500	7647-17-8	100
189500010	7647-17-8	100
189500500	7647-17-8	100
189502500	7647-17-8	100
422850250	7647-17-8	100
422851000	7647-17-8	100
422855000	7647-17-8	100
201210010	7647-18-9	37
201210500	7647-18-9	37
201212500	7647-18-9	37
434521000	7647-18-9	37
434528000	7647-18-9	37
378840010	7650-91-1	46
378840050	7650-91-1	46
271310010	7661-32-7	80
271320010	7661-33-8	116
159600050	7663-77-6	29
159600500	7663-77-6	29
159602500	7663-77-6	29
389020025	7664-38-2	320
389021000	7664-38-2	320
389025000	7664-38-2	320
424040025	7664-38-2	320
424045000	7664-38-2	320
295700010	7664-38-2	320
295700025	7664-38-2	320
201140010	7664-38-2	320
201140025	7664-38-2	320
201145000	7664-38-2	320
423800025	7664-39-3	223
423800250	7664-39-3	223
423805000	7664-39-3	223
223330025	7664-39-3	223
223330250	7664-39-3	223
223335000	7664-39-3	223
368380010	7664-41-7	31
368381000	7664-41-7	31
368391000	7664-41-7	31
368398000	7664-41-7	31
133710010	7664-41-7	31
133710025	7664-41-7	31
133710250	7664-41-7	31
428381000	7664-41-7	31
428388000	7664-41-7	31
388441000	7664-41-7	31
133610010	7664-93-9	363
133610011	7664-93-9	363
133610025	7664-93-9	363
133610026	7664-93-9	363
133610250	7664-93-9	363
424520025	7664-93-9	363
424520026	7664-93-9	363
424525000	7664-93-9	363
424525001	7664-93-9	363
124640010	7664-93-9	363
124640011	7664-93-9	363
124640025	7664-93-9	363
124640026	7664-93-9	363
124645000	7664-93-9	363
124645001	7664-93-9	363
302070010	7664-93-9	363
302070011	7664-93-9	363
302070025	7664-93-9	363
302070026	7664-93-9	363
451050010	7664-93-9	363
124240010	7664-93-9	363
124240025	7664-93-9	363
124230010	7664-93-9	363
124230025	7664-93-9	363
161330100	7669-54-7	299
161330500	7669-54-7	299
196730025	7681-11-0	330
196730100	7681-11-0	330
196731000	7681-11-0	330
196735000	7681-11-0	330
447111000	7681-11-0	330
447115000	7681-11-0	330
193790100	7681-11-0	330
193790500	7681-11-0	330
193792500	7681-11-0	331
418260010	7681-11-0	331
418260050	7681-11-0	331
418265000	7681-11-0	331
373650025	7681-11-0	331
373651000	7681-11-0	331
373655000	7681-11-0	331
214850010	7681-38-1	350
214850025	7681-38-1	350
214850250	7681-38-1	350
191270010	7681-49-4	353
191270050	7681-49-4	353
191270250	7681-49-4	353
191275000	7681-49-4	353
424320025	7681-49-4	353
424320050	7681-49-4	353
424325000	7681-49-4	353
201290025	7681-49-4	353
201290250	7681-49-4	353
201295000	7681-49-4	353
447351000	7681-49-4	353
447355000	7681-49-4	353
419560050	7681-55-2	354
419565000	7681-55-2	354
201760025	7681-55-2	354
201761000	7681-55-2	354
201765000	7681-55-2	354
171490025	7681-57-4	354
171490100	7681-57-4	354
419580010	7681-57-4	354
419580025	7681-57-4	354
419580050	7681-57-4	354
419582500	7681-57-4	354
194900010	7681-65-4	124
194900050	7681-65-4	124
194902500	7681-65-4	124
201500050	7681-65-4	124
201500250	7681-65-4	124
201501000	7681-65-4	124
212680010	7681-82-5	354
212680100	7681-82-5	354
212681000	7681-82-5	354
203180010	7681-82-5	354
203180025	7681-82-5	354
203180050	7681-82-5	354
203180100	7681-82-5	354
203182500	7681-82-5	354
419570025	7681-82-5	354
419571000	7681-82-5	354
419575000	7681-82-5	354
174220010	7685-44-1	27
174220050	7685-44-1	27
389940010	7688-21-3	220
389940050	7688-21-3	220
296460050	7688-25-7	53
296460250	7688-25-7	53
276720010	7689-03-4	95
276721000	7689-03-4	95
314570050	7693-41-6	265
314570250	7693-41-6	265
430150010	7693-44-9	79
430150050	7693-44-9	79
170800050	7693-46-1	301
170800250	7693-46-1	301
170801000	7693-46-1	301
170805000	7693-46-1	301
367920050	7693-52-9	78
367920250	7693-52-9	78
367921000	7693-52-9	78
458140050	7697-26-9	75
458140250	7697-26-9	75
458180010	7697-27-0	75
458180050	7697-27-0	75
434780050	7697-28-1	75
434780250	7697-28-1	75
124650010	7697-37-2	298
124650025	7697-37-2	298
424000025	7697-37-2	298
424000026	7697-37-2	298
424000250	7697-37-2	298
424005000	7697-37-2	298
424005001	7697-37-2	298
124660010	7697-37-2	298
124660011	7697-37-2	298
124660025	7697-37-2	298
124660026	7697-37-2	298
124665000	7697-37-2	298
124665001	7697-37-2	298
133620010	7697-37-2	298
133620011	7697-37-2	298
133620025	7697-37-2	298
133620026	7697-37-2	298
175340050	7698-05-7	136
175420500	7698-05-7	136
210601000	7698-05-7	136
202100025	7699-45-8	405
202101000	7699-45-8	405
202105000	7699-45-8	405
212770025	7699-45-8	405
212770100	7699-45-8	405
212770500	7699-45-8	405
201250025	7704-34-9	363
201250250	7704-34-9	363
201220025	7704-34-9	363
201220100	7704-34-9	363
201225000	7704-34-9	363
199930100	7704-34-9	363
199930500	7704-34-9	363
199932500	7704-34-9	363
395620010	7705-07-9	379
395620250	7705-07-9	379
395622500	7705-07-9	380
429151000	7705-07-9	380
169430010	7705-08-0	239
169430025	7705-08-0	239
169430050	7705-08-0	239
169430100	7705-08-0	239
387320500	7718-54-9	297
387322500	7718-54-9	297
378350050	7718-54-9	297
378350250	7718-54-9	297
197000050	7718-98-1	401
197000250	7718-98-1	401
197001000	7718-98-1	401
391880250	7720-83-4	380
203910050	7721-01-9	364
203910250	7721-01-9	364
203911000	7721-01-9	364
196750010	7722-64-7	331
196752500	7722-64-7	331
196755000	7722-64-7	331

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[7722-64-7] - [7782-63-0]

Part No.	CAS No.	Page No.
424170025	7722-64-7	331
424175000	7722-64-7	332
207740010	7722-64-7	332
207740250	7722-64-7	332
207745000	7722-64-7	332
447210025	7722-64-7	332
447211000	7722-64-7	332
447215000	7722-64-7	332
423380025	7722-76-1	32
423385000	7722-76-1	32
447840010	7722-76-1	32
447842500	7722-76-1	32
447382500	7722-76-1	32
193700025	7722-76-1	32
193701000	7722-76-1	32
193705000	7722-76-1	32
436790250	7722-76-1	32
436791000	7722-76-1	32
436795000	7722-76-1	32
201830010	7722-76-1	32
201830025	7722-76-1	32
201830100	7722-76-1	32
201832500	7722-76-1	32
202460010	7722-84-1	224
202460025	7722-84-1	224
202460250	7722-84-1	224
202465000	7722-84-1	224
411880010	7722-84-1	224
411880025	7722-84-1	224
411881000	7722-84-1	224
411885000	7722-84-1	224
426000010	7722-84-1	224
426000250	7722-84-1	224
426001000	7722-84-1	224
345970025	7723-14-0	320
345975000	7723-14-0	320
318240050	7723-14-0	320
198410250	7727-15-3	12
198411000	7727-15-3	12
198415000	7727-15-3	12
424180025	7727-21-1	332
424185000	7727-21-1	332
202010010	7727-21-1	332
202010050	7727-21-1	332
202010250	7727-21-1	332
202012500	7727-21-1	332
202015000	7727-21-1	332
222510010	7727-43-7	40
222510050	7727-43-7	40
222510250	7727-43-7	40
222515000	7727-43-7	40
201530010	7727-54-0	34
201530050	7727-54-0	34
201531000	7727-54-0	34
401160020	7727-54-0	34
401160050	7727-54-0	34
401160100	7727-54-0	34
401160250	7727-54-0	34
401161000	7727-54-0	35
401165000	7727-54-0	35
327081000	7727-54-0	35
327085000	7727-54-0	35
447930025	7727-73-3	358
447935000	7727-73-3	358
451100010	7727-73-3	358
451100050	7727-73-3	358
125010010	7727-73-3	358
125010025	7727-73-3	358
125010250	7727-73-3	358
125012500	7727-73-3	358
146741000	7730-20-3	207
146745000	7730-20-3	207
434400010	7732-18-5	403
434400050	7732-18-5	403
345470050	7732-18-5	403
345470250	7732-18-5	403
389400010	7732-18-5	403
389400025	7732-18-5	403
389400100	7732-18-5	403
389390010	7732-18-5	403
389390025	7732-18-5	403
268300010	7732-18-5	403
268300025	7732-18-5	403
327390010	7732-18-5	403
327390050	7732-18-5	403
326650010	7732-18-5	403
326650025	7732-18-5	403
433380010	7732-18-5	403
433382500	7732-18-5	403
276010050	7732-18-5	403
276010200	7732-18-5	403
444300250	7732-18-5	403
382410010	7742-73-6	147
382410050	7742-73-6	147
339110050	7745-91-7	75
435840010	7748-36-9	307
435840050	7748-36-9	307
432360050	7751-38-4	162
432360250	7751-38-4	162
449880010	7752-78-5	77
368580010	7752-82-1	16
368580050	7752-82-1	16
388490250	7755-92-2	322
388491000	7755-92-2	322
434430010	7757-79-1	331
434430025	7757-79-1	331
446370025	7757-79-1	331
446375000	7757-79-1	331
193800100	7757-79-1	331
193800500	7757-79-1	331
193802500	7757-79-1	331
424150025	7757-79-1	331
424151000	7757-79-1	331
424155000	7757-79-1	331
205910010	7757-79-1	331
205910025	7757-79-1	331
205915000	7757-79-1	331
447820025	7757-79-1	331
447825000	7757-79-1	331
196640010	7757-82-6	358
196640025	7757-82-6	358
196640050	7757-82-6	358
196640250	7757-82-6	358
196640251	7757-82-6	358
447920025	7757-82-6	358
447925000	7757-82-6	358
424410010	7757-82-6	358
424410025	7757-82-6	358
424410100	7757-82-6	358
354250010	7757-82-6	358
354250025	7757-82-6	358
354250100	7757-82-6	358
219260010	7757-82-6	358
219260025	7757-82-6	358
219260100	7757-82-6	358
218750025	7757-82-6	358
218750100	7757-82-6	358
218755000	7757-82-6	358
194100500	7757-82-6	358
194102500	7757-82-6	358
196630010	7757-83-7	358
196630025	7757-83-7	358
196630100	7757-83-7	358
447950010	7757-83-7	358
447952500	7757-83-7	358
219270010	7757-83-7	358
219270050	7757-83-7	358
219270250	7757-83-7	358
219272500	7757-83-7	358
424430010	7757-83-7	358
424430025	7757-83-7	358
424432500	7757-83-7	358
215710010	7757-93-9	94
215710050	7757-93-9	94
215710250	7757-93-9	94
446430500	7757-93-9	94
446432500	7757-93-9	94
268390010	7758-01-2	327
268392500	7758-01-2	327
208850025	7758-01-2	327
208855000	7758-01-2	327
446941000	7758-01-2	327
446945000	7758-01-2	327
196480010	7758-02-3	327
196480050	7758-02-3	327
436950100	7758-02-3	327
436950500	7758-02-3	327
424070025	7758-02-3	327
424075000	7758-02-3	327
222550025	7758-02-3	327
222551000	7758-02-3	327
222555000	7758-02-3	327
212580010	7758-02-3	327
212582500	7758-02-3	327
206390250	7758-02-3	327
206391000	7758-02-3	327
206395000	7758-02-3	327
457320010	7758-02-3	327
457320025	7758-02-3	327
457322500	7758-02-3	327
196740025	7758-05-6	330
196741000	7758-05-6	330
196745000	7758-05-6	330
418240025	7758-05-6	330
418241000	7758-05-6	330
418245000	7758-05-6	330
201770025	7758-05-6	330
201771000	7758-05-6	330
201775000	7758-05-6	330
423060025	7758-09-0	331
423060050	7758-09-0	331
423065000	7758-09-0	331
453190010	7758-09-0	331
222700010	7758-09-0	331
222700050	7758-09-0	331
222702500	7758-09-0	331
424190025	7758-11-4	332
424190050	7758-11-4	332
424190100	7758-11-4	332
424195000	7758-11-4	332
447362500	7758-11-4	332
215470010	7758-11-4	332
215470050	7758-11-4	332
215472500	7758-11-4	332
397080010	7758-11-4	332
397080025	7758-11-4	332
223230050	7758-19-2	352
223235000	7758-19-2	352
378610010	7758-23-8	94
218670025	7758-29-4	360
218675000	7758-29-4	360
393960250	7758-29-4	360
393961000	7758-29-4	360
393965000	7758-29-4	360
446390010	7758-87-4	94
446390050	7758-87-4	94
213480010	7758-87-4	94
213480050	7758-87-4	94
405870025	7758-89-6	124
405871000	7758-89-6	124
405875000	7758-89-6	124
199640025	7758-89-6	124
199640250	7758-89-6	124
199645000	7758-89-6	124
270520010	7758-89-6	124
270520025	7758-89-6	124
270525000	7758-89-6	124
208390250	7758-89-6	124
208391000	7758-89-6	124
208395000	7758-89-6	124
212420100	7758-89-6	124
212421000	7758-89-6	124
389350250	7758-94-3	239
389352500	7758-94-3	239
193310010	7758-95-4	247
193310500	7758-95-4	247
193312500	7758-95-4	247
422870025	7758-98-7	125
422870050	7758-98-7	125
422871000	7758-98-7	125
422875000	7758-98-7	125
197710025	7758-98-7	125
197711000	7758-98-7	125
197715000	7758-98-7	125
197730010	7758-99-8	125
197730050	7758-99-8	125
197730250	7758-99-8	125
423610030	7758-99-8	125
423610100	7758-99-8	125
423615000	7758-99-8	125
197720010	7758-99-8	125
197720050	7758-99-8	125
197722500	7758-99-8	125
196301000	7761-88-8	348
196305000	7761-88-8	348
419360250	7761-88-8	348
419361000	7761-88-8	348
419365000	7761-88-8	348
197680025	7761-88-8	348
197680050	7761-88-8	348
197680250	7761-88-8	349
197681000	7761-88-8	349
197685000	7761-88-8	349
419350025	7761-88-8	349
419350500	7761-88-8	349
419351000	7761-88-8	349
419352500	7761-88-8	349
419355000	7761-88-8	349
124250010	7761-88-8	349
124250050	7761-88-8	349
275720050	7764-95-6	57
275720250	7764-95-6	57
182490010	7768-28-7	230
182490050	7768-28-7	230
427530010	7772-94-3	6
427530050	7772-94-3	6
202870010	7772-98-7	359
202870025	7772-98-7	359
202870100	7772-98-7	359
202875000	7772-98-7	359
450620010	7772-98-7	359
450620050	7772-98-7	359
450622500	7772-98-7	359
124270010	7772-98-7	359
124270025	7772-98-7	359
124270250	7772-98-7	359
196980025	7772-99-8	379
196980250	7772-99-8	379
196981000	7772-99-8	379
196985000	7772-99-8	379
271410010	7773-01-5	255
271410025	7773-01-5	255
271410250	7773-01-5	255
271412500	7773-01-5	255
223610100	7773-01-5	255
223610500	7773-01-5	255
423390025	7773-06-0	35
423390050	7773-06-0	35
423391000	7773-06-0	35
423395000	7773-06-0	35
193500250	7774-29-0	258
193501000	7774-29-0	258
193505000	7774-29-0	258
205740025	7774-29-0	258
205740050	7774-29-0	258
205741000	7774-29-0	258
205745000	7774-29-0	258
389250010	7774-34-7	93
389250025	7774-34-7	94
389260010	7774-34-7	94
389260025	7774-34-7	94
389262500	7774-34-7	94
447510010	7774-34-7	94
447510050	7774-34-7	94
446411000	7775-09-9	352
446415000	7775-09-9	352
223220010	7775-09-9	352
223222500	7775-09-9	352
377870050	7775-11-3	352
377870250	7775-11-3	352
377871000	7775-11-3	352
377875000	7775-11-3	352
169590010	7775-14-6	353
169590020	7775-14-6	353
169590250	7775-14-6	353
202020010	7775-27-1	356
202020050	7775-27-1	356
202025000	7775-27-1	356
210450050	7775-41-9	348
210450250	7775-41-9	348
217520025	7778-18-9	95
217520100	7778-18-9	95
217521000	7778-18-9	95
217525000	7778-18-9	95
219060020	7778-18-9	184
219060100	7778-18-9	184
219065000	7778-18-9	184
219070023	7778-18-9	184
219074540	7778-18-9	184
219030020	7778-18-9	184
219030100	7778-18-9	184
219035000	7778-18-9	184
219040020	7778-18-9	184
219040100	7778-18-9	184
219045000	7778-18-9	184
219050020	7778-18-9	184
219050100	7778-18-9	184
219055000	7778-18-9	184
350010020	7778-18-9	184
350010100	7778-18-9	184
350015000	7778-18-9	184
219080020	7778-18-9	184
219080100	7778-18-9	184
219085000	7778-18-9	184
219090020	7778-18-9	184
219090050	7778-18-9	184
219095000	7778-18-9	184
197760010	7778-50-9	329
197765000	7778-50-9	329
196590020	7778-50-9	329
196590500	7778-50-9	329
196595000	7778-50-9	329
424110025	7778-50-9	329
424110500	7778-50-9	329
424115000	7778-50-9	329
387680010	7778-53-2	332
387680025	7778-53-2	332
387680250	7778-53-2	332
387685000	7778-53-2	332
300340010	7778-54-3	94
300341000	7778-54-3	94
221360010	7778-74-7	331
221360025	7778-74-7	331
221360250	7778-74-7	331
221365000	7778-74-7	331
221371000	7778-74-7	331
221375000	7778-74-7	331
447670010	7778-77-0	332
447670050	7778-77-0	332
424200025	7778-77-0	332
424200250	7778-77-0	332
424205000	7778-77-0	332
205920025	7778-77-0	332
205920100	7778-77-0	332
205925000	7778-77-0	332
212590025	7778-77-0	332
212595000	7778-77-0	332
271080025	7778-77-0	332
271080100	7778-77-0	332
424220010	7778-80-5	333
424220050	7778-80-5	333
424222500	7778-80-5	333
207770050	7778-80-5	333
207775000	7778-80-5	333
205940025	7778-80-5	333
205945000	7778-80-5	333
424210010	7778-80-5	333
424212500	7778-80-5	333
193810010	7778-80-5	333
193810050	7778-80-5	333
193810250	7778-80-5	333
264650010	7782-24-3	318
264652500	7782-24-3	318
264662500	7782-26-5	318
385030010	7782-42-5	214
385031000	7782-42-5	214
243920010	7782-49-2	245
243920025	7782-49-2	245
198070010	7782-49-2	346
198070500	7782-49-2	346
198072500	7782-49-2	346
419271000	7782-49-2	346
419275000	7782-49-2	346
423710030	7782-61-8	239
423715000	7782-61-8	239
436810250	7782-61-8	239
202490010	7782-61-8	239
202490050	7782-61-8	239
202492500	7782-61-8	239
201390010	7782-63-0	239
201390051	7782-63-0	239
201392500	7782-63-0	239
423730030	7782-63-0	239
423730050	7782-63-0	239
423730100	7782-63-0	239

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[7782-63-0] - [8001-25-0]

Part No.	CAS No.	Page No.
423731000	7782-63-0	239
423735000	7782-63-0	240
206450010	7782-68-5	235
206450500	7782-68-5	235
206452500	7782-68-5	235
423811000	7782-68-5	235
423815000	7782-68-5	235
264780010	7782-75-4	253
264780050	7782-75-4	253
448180010	7782-75-4	253
448182500	7782-75-4	253
424380010	7782-85-6	357
424380050	7782-85-6	357
424385000	7782-85-6	357
206510025	7782-85-6	357
206512500	7782-85-6	357
206515000	7782-85-6	357
213130010	7782-86-7	258
213130500	7782-86-7	258
213132500	7782-86-7	258
447180500	7782-86-7	258
447182500	7782-86-7	258
199860050	7782-89-0	249
199861000	7782-89-0	249
199865000	7782-89-0	249
423980025	7782-91-4	293
423981000	7782-91-4	293
423985000	7782-91-4	293
213621000	7782-91-4	293
213625000	7782-91-4	293
197050025	7782-92-5	349
197051000	7782-92-5	349
197055000	7782-92-5	349
339240250	7782-92-5	349
339241000	7782-92-5	349
198870010	7783-00-8	346
198870500	7783-00-8	346
198872500	7783-00-8	346
437120500	7783-00-8	346
207610050	7783-03-1	400
207611000	7783-03-1	400
207615000	7783-03-1	400
222640010	7783-13-3	35
222640025	7783-13-3	35
222642500	7783-13-3	35
391660025	7783-18-8	35
391660100	7783-18-8	35
391665000	7783-18-8	35
434380010	7783-20-2	35
434380050	7783-20-2	35
446450050	7783-20-2	35
446450250	7783-20-2	35
205870010	7783-20-2	35
205870050	7783-20-2	35
205870250	7783-20-2	35
205872500	7783-20-2	35
194150500	7783-20-2	35
194152500	7783-20-2	35
423400010	7783-20-2	35
423400050	7783-20-2	35
423400250	7783-20-2	35
423400251	7783-20-2	35
423405000	7783-20-2	35
423370025	7783-28-0	35
423375000	7783-28-0	35
447140010	7783-28-0	35
447142500	7783-28-0	35
201820025	7783-28-0	35
201822500	7783-28-0	35
201825000	7783-28-0	35
196121000	7783-34-8	258
196125000	7783-34-8	258
213140010	7783-34-8	258
213140500	7783-34-8	258
213142500	7783-34-8	258
423941000	7783-34-8	258
423945000	7783-34-8	258
190500025	7783-35-9	258
190501000	7783-35-9	258
190505000	7783-35-9	258
413650025	7783-35-9	258
413651000	7783-35-9	258
413655000	7783-35-9	258
389920050	7783-36-0	258
389921000	7783-36-0	258
308500050	7783-47-3	379
308501000	7783-47-3	379
308505000	7783-47-3	379
363910250	7783-49-5	406
363912500	7783-49-5	406
191240050	7783-56-4	37
191241000	7783-56-4	37
191245000	7783-56-4	37
308430100	7783-63-3	380
308431000	7783-63-3	380
299790250	7783-64-4	406
299791000	7783-64-4	406
174430250	7783-70-2	37
174431000	7783-70-2	37
423690025	7783-83-7	34
423690250	7783-83-7	34
423695000	7783-83-7	34
205880025	7783-83-7	34
205880500	7783-83-7	34
205881000	7783-83-7	34
205885000	7783-83-7	34
193250050	7783-85-9	34
423720030	7783-85-9	34
423721000	7783-85-9	34
423725000	7783-85-9	34
201370010	7783-85-9	34
201370050	7783-85-9	34
201370250	7783-85-9	34
201370251	7783-85-9	34
201375000	7783-85-9	34
211270010	7783-90-6	348
211270100	7783-90-6	348
211270500	7783-90-6	348
211272500	7783-90-6	348
210420050	7783-96-2	348
210420250	7783-96-2	348
210421000	7783-96-2	348
210690100	7783-99-5	349
210690500	7783-99-5	349
419370250	7784-09-0	349
217470010	7784-13-6	12
217470025	7784-13-6	12
217470100	7784-13-6	12
217475000	7784-13-6	12
423260025	7784-24-9	13
423260050	7784-24-9	13
423265000	7784-24-9	13
217480010	7784-24-9	13
217480025	7784-24-9	13
217485000	7784-24-9	13
206260010	7784-26-1	12
206260025	7784-26-1	12
206260050	7784-26-1	12
206260100	7784-26-1	12
206261000	7784-26-1	12
192382500	7784-26-1	12
195805000	7784-27-2	12
212240100	7784-27-2	12
212241000	7784-27-2	12
218280025	7784-27-2	12
218281000	7784-27-2	12
218285000	7784-27-2	12
446340010	7784-27-2	12
446340025	7784-27-2	12
344440025	7784-30-7	13
344441000	7784-30-7	13
344445000	7784-30-7	13
400590025	7784-31-8	13
400595000	7784-31-8	13
123680010	7784-31-8	13
123680025	7784-31-8	13
123680100	7784-31-8	13
131270025	7785-26-4	322
131270050	7785-26-4	322
131272500	7785-26-4	322
131275000	7785-26-4	322
131261000	7785-70-8	322
131262500	7785-70-8	322
131265000	7785-70-8	322
197060100	7786-30-3	253
197060500	7786-30-3	253
223210010	7786-30-3	253
223210025	7786-30-3	253
223210250	7786-30-3	253
223211000	7786-30-3	253
188110500	7787-20-4	199
188112500	7787-20-4	199
198480050	7787-35-1	40
198480250	7787-35-1	40
198481000	7787-35-1	40
447770250	7787-58-8	54
447771000	7787-58-8	54
453840010	7787-59-9	55
453840500	7787-59-9	55
453842500	7787-59-9	55
208830250	7787-60-2	54
208831000	7787-60-2	55
208835000	7787-60-2	55
318350050	7787-60-2	55
318350250	7787-60-2	55
453830100	7787-63-5	55
453830500	7787-63-5	55
453850250	7787-68-0	55
453851000	7787-68-0	55
192060250	7787-69-1	99
192061000	7787-69-1	99
199580010	7787-70-4	124
199582500	7787-70-4	124
222520025	7788-99-0	120
222520050	7788-99-0	120
222521000	7788-99-0	120
222525000	7788-99-0	120
202340025	7789-00-6	328
202345000	7789-00-6	328
447201000	7789-00-6	328
447205000	7789-00-6	328
437100050	7789-02-8	120
219200010	7789-02-8	120
219200050	7789-02-8	120
219200051	7789-02-8	120
219201000	7789-02-8	120
219205000	7789-02-8	120
208810025	7789-09-5	32
208811000	7789-09-5	32
208815000	7789-09-5	32
446921000	7789-09-5	32
446925000	7789-09-5	32
219240010	7789-12-0	352
219240025	7789-12-0	352
385630025	7789-12-0	352
385631000	7789-12-0	352
385635000	7789-12-0	352
192050250	7789-17-5	100
192051000	7789-17-5	100
192820010	7789-17-5	100
192820100	7789-17-5	100
192820500	7789-17-5	100
192070010	7789-18-6	100
192070500	7789-18-6	100
192072500	7789-18-6	100
203370250	7789-19-7	124
203371000	7789-19-7	124
184761000	7789-20-0	136
166310100	7789-20-0	136
166310500	7789-20-0	136
166311000	7789-20-0	136
166300010	7789-20-0	136
166300100	7789-20-0	136
166301000	7789-20-0	136
426931000	7789-20-0	136
320700075	7789-20-0	136
320710075	7789-20-0	136
351430075	7789-20-0	136
201350010	7789-23-3	329
201350025	7789-23-3	329
201350250	7789-23-3	329
201352500	7789-23-3	329
201355000	7789-23-3	329
146000050	7789-23-3	329
146000250	7789-23-3	329
212600010	7789-23-3	329
212602500	7789-23-3	329
447991000	7789-23-3	329
447995000	7789-23-3	329
449650025	7789-23-3	329
449651000	7789-23-3	329
449655000	7789-23-3	329
390810250	7789-23-3	329
390811000	7789-23-3	329
218270025	7789-24-4	250
218271000	7789-24-4	250
218275000	7789-24-4	250
193380050	7789-24-4	250
193380250	7789-24-4	250
193381000	7789-24-4	250
312690050	7789-27-7	376
219230025	7789-29-9	330
219230250	7789-29-9	330
219235000	7789-29-9	330
208840500	7789-33-5	236
208842500	7789-33-5	236
428701000	7789-33-5	236
208870025	7789-38-0	351
208871000	7789-38-0	351
208875000	7789-38-0	351
453860250	7789-42-6	92
453861000	7789-42-6	92
453865000	7789-42-6	92
453950010	7789-45-9	124
453952500	7789-45-9	124
206330025	7789-45-9	124
206330050	7789-45-9	124
206331000	7789-45-9	124
206335000	7789-45-9	124
388720100	7789-46-0	239
388720500	7789-46-0	239
190491000	7789-47-1	258
190495000	7789-47-1	258
448121000	7789-47-1	258
413390010	7789-48-2	252
413390050	7789-48-2	252
388450100	7789-59-5	320
388450250	7789-59-5	320
388451000	7789-59-5	320
169470050	7789-60-8	320
169471000	7789-60-8	320
169475000	7789-60-8	321
382061000	7789-60-8	321
382068000	7789-60-8	321
318400500	7789-61-9	37
318402500	7789-61-9	37
391240050	7789-68-6	379
391240250	7789-68-6	379
391241000	7789-68-6	379
428270250	7789-69-7	320
428271000	7789-69-7	320
218250100	7789-75-5	94
218251000	7789-75-5	94
218255000	7789-75-5	94
389830010	7789-77-7	94
389830050	7789-77-7	94
199901000	7789-78-8	94
199905000	7789-78-8	94
196791000	7789-78-8	94
196795000	7789-78-8	94
199961000	7789-78-8	94
199965000	7789-78-8	94
318410025	7789-80-2	94
318411000	7789-80-2	94
318415000	7789-80-2	94
198390025	7790-21-8	331
198391000	7790-21-8	331
198395000	7790-21-8	331
418291000	7790-21-8	331
418295000	7790-21-8	331
198381000	7790-28-5	356
198385000	7790-28-5	356
419610050	7790-28-5	356
419611000	7790-28-5	356
419615000	7790-28-5	356
388560100	7790-47-8	379
388560500	7790-47-8	379
446870250	7790-60-5	333
446871000	7790-60-5	333
448330050	7790-60-5	333
448330250	7790-60-5	333
207910025	7790-62-7	332
207915000	7790-62-7	332
212540050	7790-69-4	250
212540250	7790-69-4	250
212541000	7790-69-4	250
211320010	7790-69-4	250
211320050	7790-69-4	250
211322500	7790-69-4	250
197020250	7790-78-5	92
197022500	7790-78-5	92
423500025	7790-78-5	92
423501000	7790-78-5	92
423505000	7790-78-5	92
211460010	7790-80-9	92
211462500	7790-80-9	92
403760025	7790-84-3	92
403761000	7790-84-3	92
403765000	7790-84-3	92
369750050	7790-86-5	99
369750250	7790-86-5	99
369751000	7790-86-5	99
196961000	7790-99-0	236
196965000	7790-99-0	236
412361000	7790-99-0	236
412365000	7790-99-0	236
370741000	7790-99-0	236
370748000	7790-99-0	236
428941000	7790-99-0	236
270570010	7790-99-0	236
270570025	7790-99-0	236
423865000	7791-03-9	251
194710050	7791-03-9	251
194711000	7791-03-9	251
194715000	7791-03-9	251
343630010	7791-07-3	356
343630025	7791-07-3	356
343631000	7791-07-3	356
201260100	7791-11-9	344
201260500	7791-11-9	344
201262500	7791-11-9	344
193920100	7791-11-9	344
193920500	7791-11-9	344
201270250	7791-11-9	344
201271000	7791-11-9	344
208880250	7791-12-0	376
208881000	7791-12-0	376
423570050	7791-13-1	122
423571000	7791-13-1	122
423575000	7791-13-1	122
192090010	7791-13-1	122
192091000	7791-13-1	122
192092500	7791-13-1	123
192860010	7791-13-1	123
192862500	7791-13-1	123
447700010	7791-18-6	253
447700050	7791-18-6	253
197530010	7791-18-6	253
197530050	7791-18-6	253
197530250	7791-18-6	253
447150025	7791-18-6	253
447155000	7791-18-6	253
413410025	7791-18-6	253
413415000	7791-18-6	253
207670020	7791-20-0	297
207670250	7791-20-0	297
207675000	7791-20-0	297
270510010	7791-20-0	297
270510050	7791-20-0	297
270512500	7791-20-0	297
193570050	7791-20-0	297
193570250	7791-20-0	297
193571000	7791-20-0	297
318490050	7791-23-3	346
378151000	7791-25-5	363
378158000	7791-25-5	363
194910010	7803-55-6	34
194910050	7803-55-6	34
194910500	7803-55-6	34
194912500	7803-55-6	34
194400100	7803-55-6	34
194400500	7803-55-6	34
447260250	7803-55-6	34
447261000	7803-55-6	34
447265000	7803-55-6	34
199020050	7803-58-9	362
199020250	7803-58-9	362
199021000	7803-58-9	362
389410010	7803-63-6	33
389412500	7803-63-6	33
445910010	7803-63-6	33
445910025	7803-63-6	33
416530025	8001-25-0	305
416530250	8001-25-0	306
416535000	8001-25-0	306

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[8001-25-0] - [9085-42-1]

Part No.	CAS No.	Page No.
416540025	8001-25-0	306
416540250	8001-25-0	306
416545000	8001-25-0	306
177110025	8001-29-4	125
177115000	8001-29-4	125
405430025	8001-30-7	125
405435000	8001-30-7	125
365471000	8001-31-8	123
365475000	8001-31-8	123
215410010	8001-54-5	41
215410051	8001-54-5	41
215411000	8001-54-5	41
263820010	8001-54-5	41
263820025	8001-54-5	41
404160025	8001-79-4	98
404165000	8001-79-4	98
348850025	8001-79-4	98
348855000	8001-79-4	98
416850025	8002-03-7	309
416855000	8002-03-7	309
413100010	8002-43-5	247
413102500	8002-43-5	247
416770020	8002-74-2	308
416770100	8002-74-2	308
417520010	8004-13-5	317
417521000	8004-13-5	317
415070250	8004-87-3	292
415071000	8004-87-3	292
415075000	8004-87-3	292
228371000	8004-87-3	292
228375000	8004-87-3	292
277340250	8004-92-0	342
277341000	8004-92-0	342
415681000	8005-03-6	298
415685000	8005-03-6	298
189480250	8005-03-6	298
189481000	8005-03-6	298
388350010	8006-28-8	349
388350500	8006-28-8	349
388352500	8006-28-8	349
413000025	8006-54-0	246
413005000	8006-54-0	246
387490010	8008-20-6	312
387490025	8008-20-6	312
387490050	8008-20-6	312
387490250	8008-20-6	312
241000010	8008-74-0	347
241002500	8008-74-0	347
417090010	8009-03-8	312
417090100	8009-03-8	312
222395000	8012-89-3	41
171400010	8012-95-1	308
171400025	8012-95-1	308
171402500	8012-95-1	308
444180250	8012-95-1	308
451120010	8013-01-2	404
451120050	8013-01-2	404
451120250	8013-01-2	404
222380010	8015-86-9	98
222380050	8015-86-9	98
222382500	8015-86-9	98
196950010	8017-16-1	325
196950025	8017-16-1	325
196950100	8017-16-1	325
124020010	8042-47-5	292
124020025	8042-47-5	292
124020060	8042-47-5	292
124020100	8042-47-5	292
415080010	8042-47-5	292
415080025	8042-47-5	292
415080060	8042-47-5	292
415080100	8042-47-5	292
211400250	8048-52-0	8
211401000	8048-52-0	8
416745000	8049-47-6	308
419170025	8050-09-7	344
419175000	8050-09-7	344
419730010	8052-41-3	360
419730050	8052-41-3	361
258850010	9000-01-5	215
258850025	9000-01-5	215
258852500	9000-01-5	215
416860010	9000-69-5	309
416860025	9000-69-5	309
416862500	9000-69-5	309
410870025	9000-70-8	211
410875000	9000-70-8	211
276070010	9000-71-9	98
276070050	9000-71-9	98
276070250	9000-71-9	98
276071000	9000-71-9	98
448210250	9001-00-7	65
448211000	9001-00-7	65
402830250	9001-00-7	65
402831000	9001-00-7	65
402835000	9001-00-7	65
294760250	9001-62-1	248
416760100	9001-73-4	308
416761000	9001-73-4	308
416765000	9001-73-4	308
417070025	9001-75-6	311
417070200	9001-75-6	311
417071000	9001-75-6	311
417075000	9001-75-6	311
443570010	9002-18-0	9
443570050	9002-18-0	9
443572500	9002-18-0	9
400400010	9002-18-0	9
400400050	9002-18-0	9
400400250	9002-18-0	9
400402500	9002-18-0	9
400405000	9002-18-0	9
208410010	9002-23-7	14
208412500	9002-23-7	14
202291000	9002-26-0	14
202295000	9002-26-0	14
178930050	9002-84-0	325
178931000	9002-84-0	325
178932500	9002-84-0	325
180300010	9002-89-5	326
180300025	9002-89-5	326
180301000	9002-89-5	326
450150010	9002-89-5	326
450150250	9002-89-5	326
450155000	9002-89-5	326
450140010	9002-89-5	326
450140250	9002-89-5	326
450145000	9002-89-5	326
396760010	9002-89-5	326
396760025	9002-89-5	326
396760250	9002-89-5	326
396765000	9002-89-5	326
183140010	9002-89-5	326
183140025	9002-89-5	326
183141000	9002-89-5	326
178970010	9002-89-5	326
178970025	9002-89-5	326
178971000	9002-89-5	326
458240250	9002-89-5	326
458241000	9002-89-5	326
458245000	9002-89-5	326
183380010	9002-89-5	326
183380025	9002-89-5	326
183381000	9002-89-5	326
183290250	9002-89-5	326
183390010	9002-89-5	326
183390025	9002-89-5	326
183391000	9002-89-5	326
183160010	9002-89-5	326
183160025	9002-89-5	326
183161000	9002-89-5	326
183120010	9002-89-5	326
183120025	9002-89-5	326
183121000	9002-89-5	326
458230010	9002-89-5	326
458230050	9002-89-5	326
458230250	9002-89-5	326
216720025	9002-92-0	64
216725000	9002-92-0	64
228340010	9002-92-0	64
228340051	9002-92-0	64
228342500	9002-92-0	64
228345000	9002-92-0	64
329580010	9002-92-0	64
329580025	9002-92-0	65
329581000	9002-92-0	65
215680010	9002-93-1	399
215680025	9002-93-1	399
215680100	9002-93-1	399
215682500	9002-93-1	399
327371000	9002-93-1	399
327372500	9002-93-1	399
422360025	9002-93-1	399
422365000	9002-93-1	399
215690010	9002-93-1	399
215690025	9002-93-1	399
215692500	9002-93-1	399
178570010	9002-98-6	325
178571000	9002-98-6	325
178572500	9002-98-6	325
278382500	9003-01-4	97
178060010	9003-01-4	324
178060100	9003-01-4	324
178060500	9003-01-4	324
184990050	9003-01-4	324
184992500	9003-01-4	324
184995000	9003-01-4	324
185000010	9003-01-4	324
185000050	9003-01-4	324
185002500	9003-01-4	324
185010050	9003-01-4	324
185012500	9003-01-4	324
185015000	9003-01-4	324
178040050	9003-05-8	323
178042500	9003-05-8	323
178045000	9003-05-8	323
183265000	9003-20-7	325
183250010	9003-20-7	325
183250250	9003-20-7	326
183255000	9003-20-7	326
310695000	9003-21-8	325
276140010	9003-39-8	326
276142500	9003-39-8	326
227460025	9003-39-8	326
227465000	9003-39-8	327
227540025	9003-39-8	327
227541000	9003-39-8	327
227545000	9003-39-8	327
227470010	9003-39-8	327
227470025	9003-39-8	327
227470250	9003-39-8	327
227475000	9003-39-8	327
178890010	9003-53-6	325
178890250	9003-53-6	325
178891000	9003-53-6	325
178895000	9003-53-6	325
202230025	9003-69-4	14
202231000	9003-69-4	14
202235000	9003-69-4	14
299151000	9003-69-4	14
299155000	9003-69-4	14
332600010	9004-32-4	97
332600050	9004-32-4	97
332601000	9004-32-4	97
332610010	9004-32-4	97
332611000	9004-32-4	97
332620010	9004-32-4	97
332621000	9004-32-4	97
332630010	9004-32-4	97
332631000	9004-32-4	97
332640010	9004-32-4	97
332641000	9004-32-4	97
387240010	9004-34-6	99
387240050	9004-34-6	99
387242500	9004-34-6	99
382310010	9004-34-6	99
382310050	9004-34-6	99
382310250	9004-34-6	99
382312500	9004-34-6	99
177780250	9004-35-7	99
177785000	9004-35-7	99
404255000	9004-36-8	99
404220025	9004-36-8	99
404225000	9004-36-8	99
404275000	9004-39-1	99
406281000	9004-53-9	136
406285000	9004-53-9	136
406260010	9004-54-0	136
406261000	9004-54-0	136
406271000	9004-54-0	136
406275000	9004-54-0	136
190962500	9004-57-3	191
190965000	9004-57-3	191
190970025	9004-57-3	191
190972500	9004-57-3	191
190975000	9004-57-3	191
232700051	9004-57-3	191
232705000	9004-57-3	191
184880010	9004-64-2	231
184880051	9004-64-2	231
184881000	9004-64-2	231
184882500	9004-64-2	231
244020010	9004-65-3	231
244021000	9004-65-3	231
244022500	9004-65-3	231
182310010	9004-67-5	272
182311000	9004-67-5	272
182312500	9004-67-5	272
428430010	9004-67-5	272
428430500	9004-67-5	272
428432500	9004-67-5	272
258110025	9004-67-5	272
258111000	9004-67-5	272
258115000	9004-67-5	272
175091000	9004-73-3	325
175095000	9004-73-3	325
192300010	9004-74-4	324
192305000	9004-74-4	324
387890010	9004-74-4	324
387890050	9004-74-4	325
387895000	9004-74-4	325
192320010	9004-74-4	325
192320050	9004-74-4	325
192325000	9004-74-4	325
344290025	9004-95-9	65
344290050	9004-95-9	65
344295000	9004-95-9	65
347181000	9004-98-2	65
347185000	9004-98-2	65
419690025	9005-25-8	360
419695000	9005-25-8	360
215121000	9005-25-8	360
215125000	9005-25-8	360
380641000	9005-25-8	360
380645000	9005-25-8	360
270580025	9005-32-7	10
270581000	9005-32-7	10
270585000	9005-32-7	10
177770025	9005-38-3	10
177770050	9005-38-3	10
177772500	9005-38-3	10
177775000	9005-38-3	10
419491000	9005-46-3	351
419495000	9005-46-3	351
233360010	9005-64-5	400
233360050	9005-64-5	400
233360051	9005-64-5	400
233360250	9005-64-5	400
233362500	9005-64-5	400
278630010	9005-65-6	400
278630025	9005-65-6	400
278630100	9005-65-6	400
278632500	9005-65-6	400
334140010	9005-66-7	400
334140025	9005-66-7	400
334140250	9005-66-7	400
334142500	9005-66-7	400
278620010	9005-67-8	400
278620025	9005-67-8	400
278622500	9005-67-8	400
334150010	9005-70-3	400
334150025	9005-70-3	400
334150250	9005-70-3	400
334152500	9005-70-3	400
422950010	9005-79-2	214
422950050	9005-79-2	214
457100250	9005-80-5	235
457101000	9005-80-5	235
457105000	9005-80-5	235
424490020	9005-84-9	360
424490100	9005-84-9	360
424491000	9005-84-9	360
424495000	9005-84-9	360
177130010	9005-84-9	360
177130050	9005-84-9	360
177132500	9005-84-9	360
400450025	9006-59-1	10
400450500	9006-59-1	10
400451000	9006-59-1	10
400455000	9006-59-1	10
147530010	9007-43-6	134
147531000	9007-43-6	134
179310025	9010-66-6	405
179311000	9010-66-6	405
179315000	9010-66-6	405
178780250	9011-14-7	325
178760010	9011-14-7	325
178760250	9011-14-7	325
178765000	9011-14-7	325
190690500	9011-14-7	325
190691000	9011-14-7	325
433240050	9011-18-1	136
433240250	9011-18-1	136
433241000	9011-18-1	136
441490050	9011-18-1	136
441490250	9011-18-1	136
441491000	9011-18-1	136
177822500	9012-09-3	99
177825000	9012-09-3	99
159820100	9012-36-6	9
159820250	9012-36-6	9
159821000	9012-36-6	9
400420250	9012-36-6	9
400421000	9012-36-6	9
400425000	9012-36-6	9
400410250	9012-36-6	9
400411000	9012-36-6	10
400415000	9012-36-6	10
239020250	9012-36-6	10
239021000	9012-36-6	10
239025000	9012-36-6	10
349050500	9012-76-4	100
349051000	9012-76-4	100
349055000	9012-76-4	100
428850500	9012-76-4	100
428851000	9012-76-4	100
428855000	9012-76-4	100
178440025	9016-00-6	324
178442500	9016-00-6	324
178445000	9016-00-6	324
381010250	9016-18-6	186
381011000	9016-18-6	186
178850050	9016-75-5	325
178851000	9016-75-5	325
178852500	9016-75-5	325
202140025	9037-24-5	14
202140250	9037-24-5	14
202145000	9037-24-5	14
202150050	9037-24-5	14
202150250	9037-24-5	14
202155000	9037-24-5	14
411210010	9041-08-1	215
411210050	9041-08-1	215
411212500	9041-08-1	215
202110250	9042-11-9	13
202111000	9042-11-9	13
202115000	9042-11-9	13
134730100	9048-46-8	10
134731000	9048-46-8	10
134735000	9048-46-8	10
240400100	9048-46-8	10
240401000	9048-46-8	10
240405000	9048-46-8	10
268130100	9048-46-8	10
268131000	9048-46-8	10
268135000	9048-46-8	10
202170010	9049-93-8	14
202172500	9049-93-8	14
202310025	9050-97-9	14
202311000	9050-97-9	14
202315000	9050-97-9	14
251770010	9067-32-7	353
251770050	9067-32-7	353
251770250	9067-32-7	353
456280010	9082-07-9	120
456280050	9082-07-9	120
456280250	9082-07-9	120
202960025	9085-42-1	183
202961000	9085-42-1	183
202965000	9085-42-1	183
202970025	9085-42-1	183
202971000	9085-42-1	183
202975000	9085-42-1	183
202950010	9085-42-1	183
202950025	9085-42-1	183

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[9085-42-1] - [10130-89-9]

Part No.	CAS No.	Page No.
202950100	9085-42-1	183
202951000	9085-42-1	183
202955000	9085-42-1	183
398600010	10010-93-2	291
398600050	10010-93-2	291
203150025	10022-31-8	40
203155000	10022-31-8	40
192550025	10022-31-8	40
192555000	10022-31-8	40
453800025	10022-31-8	40
453805000	10022-31-8	40
197660025	10022-66-9	331
197665000	10022-66-9	331
195871000	10022-68-1	92
195875000	10022-68-1	92
212340010	10022-68-1	92
212342500	10022-68-1	92
315070050	10024-93-8	296
195380010	10025-65-7	323
195380050	10025-65-7	323
195380250	10025-65-7	323
195382500	10025-65-7	323
196800025	10025-69-1	379
196800050	10025-69-1	379
196805000	10025-69-1	379
222660025	10025-69-1	379
222661000	10025-69-1	379
222665000	10025-69-1	379
424480025	10025-69-1	379
424480050	10025-69-1	379
424481000	10025-69-1	379
424485000	10025-69-1	379
194120010	10025-70-4	361
194122500	10025-70-4	361
315081000	10025-70-4	361
315085000	10025-70-4	361
190470050	10025-73-7	120
190470250	10025-73-7	120
190471000	10025-73-7	120
423700025	10025-77-1	239
423700050	10025-77-1	239
423705000	10025-77-1	239
125030010	10025-77-1	239
125030025	10025-77-1	239
125030050	10025-77-1	239
217090025	10025-77-1	239
217091000	10025-77-1	239
217095000	10025-77-1	239
193190100	10025-82-8	234
193190500	10025-82-8	234
193192500	10025-82-8	234
193271000	10025-84-0	246
193275000	10025-84-0	246
201680020	10025-91-9	37
201680100	10025-91-9	37
201685000	10025-91-9	37
401370025	10025-91-9	37
401370050	10025-91-9	37
401371000	10025-91-9	37
401375000	10025-91-9	37
199180500	10025-94-2	404
199182500	10025-94-2	405
194470100	10025-94-2	405
195120020	10025-98-6	333
195120100	10025-98-6	333
195360010	10025-99-7	333
195360050	10025-99-7	333
195360250	10025-99-7	333
437030010	10025-99-7	333
437030050	10025-99-7	333
201160500	10026-04-7	348
201165000	10026-04-7	348
428761000	10026-04-7	348
223691000	10026-06-9	379
223695000	10026-06-9	379
194740250	10026-07-0	364
194741000	10026-07-0	364
206410025	10026-11-6	406
206410050	10026-11-6	406
206411000	10026-11-6	406
206415000	10026-11-6	406
201690100	10026-12-7	298
201690500	10026-12-7	298
169460010	10026-13-8	320
169460025	10026-13-8	320
169461000	10026-13-8	320
311270050	10026-17-2	123
311270250	10026-17-2	123
423580025	10026-22-9	123
423580050	10026-22-9	123
423581000	10026-22-9	123
423585000	10026-22-9	123
213090010	10026-22-9	123
213091000	10026-22-9	123
213095000	10026-22-9	123
219210025	10026-22-9	123
219211000	10026-22-9	123
219215000	10026-22-9	123
213100025	10026-24-1	123
213101000	10026-24-1	123
213105000	10026-24-1	123
453900010	10026-24-1	123
453902500	10026-24-1	123
124990010	10028-24-7	357
124990050	10028-24-7	357
124992500	10028-24-7	357
343810025	10028-24-7	357
343810250	10028-24-7	357
343811000	10028-24-7	357
343815000	10028-24-7	357
225640050	10030-67-8	256
225640250	10030-67-8	256
227590010	10030-80-5	256
227590050	10030-80-5	256
227592500	10030-80-5	256
174080250	10030-85-0	343
174081000	10030-85-0	343
174085000	10030-85-0	343
197130500	10031-20-6	255
198851000	10031-22-8	247
198855000	10031-22-8	247
384470250	10031-26-2	239
384471000	10031-26-2	239
207680025	10031-43-3	124
207681000	10031-43-3	124
207685000	10031-43-3	124
453960010	10031-43-3	124
315140250	10031-51-3	185
315141000	10031-51-3	185
196680050	10031-53-5	199
174250050	10031-82-0	187
174250250	10031-82-0	187
174251000	10031-82-0	187
385350025	10034-76-1	95
385351000	10034-76-1	95
385355000	10034-76-1	95
413461000	10034-81-8	254
413465000	10034-81-8	254
411840500	10034-85-2	222
411842500	10034-85-2	222
198370010	10034-85-2	222
198370500	10034-85-2	222
198372500	10034-85-2	222
198360010	10034-85-2	222
198360500	10034-85-2	222
198362500	10034-85-2	222
419430025	10034-88-5	350
419435000	10034-88-5	350
125000025	10034-88-5	350
125005000	10034-88-5	350
201861000	10034-93-2	222
201865000	10034-93-2	222
423770500	10034-93-2	222
423771000	10034-93-2	222
423775000	10034-93-2	222
423910025	10034-96-5	256
423910050	10034-96-5	256
423915000	10034-96-5	256
205900010	10034-96-5	256
205900050	10034-96-5	256
205905000	10034-96-5	256
423900010	10034-99-8	254
423900050	10034-99-8	254
423900250	10034-99-8	254
423905000	10034-99-8	254
447160025	10034-99-8	254
447165000	10034-99-8	254
213110025	10034-99-8	254
213110250	10034-99-8	254
213115000	10034-99-8	254
124900010	10034-99-8	254
124900025	10034-99-8	254
124900100	10034-99-8	254
194430010	10035-01-5	404
194430100	10035-01-5	404
194430500	10035-01-5	404
437180100	10035-01-5	404
437180500	10035-01-5	404
447320025	10035-04-8	93
447325000	10035-04-8	93
423520025	10035-04-8	93
423520250	10035-04-8	93
423525000	10035-04-8	93
207780010	10035-04-8	93
207780025	10035-04-8	93
207780100	10035-04-8	93
123350025	10035-04-8	93
123350100	10035-04-8	93
402610025	10035-06-0	55
402615000	10035-06-0	55
454110010	10035-06-0	55
315150050	10035-06-0	55
315150250	10035-06-0	55
315151000	10035-06-0	55
447561000	10035-06-0	55
447565000	10035-06-0	55
423780025	10035-10-6	222
423785000	10035-10-6	222
223320025	10035-10-6	222
223325000	10035-10-6	222
123170010	10035-10-6	222
123170025	10035-10-6	222
102560250	10036-64-3	1
102561000	10036-64-3	1
197150050	10038-98-9	211
197150250	10038-98-9	211
197151000	10038-98-9	211
271060010	10039-32-4	357
271060025	10039-32-4	357
271060100	10039-32-4	357
448160010	10039-32-4	357
448160050	10039-32-4	357
447250025	10039-32-4	357
447255000	10039-32-4	357
198530010	10039-54-0	227
198530051	10039-54-0	227
198531000	10039-54-0	227
222790010	10039-56-2	354
222790051	10039-56-2	354
222791000	10039-56-2	354
222792500	10039-56-2	354
179790010	10041-02-8	233
179790050	10041-02-8	233
179790250	10041-02-8	233
438520010	10042-76-9	361
438520050	10042-76-9	361
315170025	10042-76-9	361
315171000	10042-76-9	361
315175000	10042-76-9	361
222560010	10042-76-9	361
222562500	10042-76-9	361
192430050	10043-01-3	13
192430250	10043-01-3	13
192431000	10043-01-3	13
441800500	10043-11-5	64
441802500	10043-11-5	64
217080025	10043-35-3	64
217080100	10043-35-3	64
217085000	10043-35-3	64
327130010	10043-35-3	64
327132500	10043-35-3	64
423480020	10043-35-3	64
423485000	10043-35-3	64
315180025	10043-35-3	64
315181000	10043-35-3	64
180570010	10043-35-3	64
180570025	10043-35-3	64
180570100	10043-35-3	64
383885000	10043-35-3	84
349610025	10043-52-4	93
349610100	10043-52-4	93
349610250	10043-52-4	93
349615000	10043-52-4	93
219170025	10043-52-4	93
219171000	10043-52-4	93
219175000	10043-52-4	93
192731000	10043-52-4	93
192735000	10043-52-4	93
206791000	10043-52-4	93
206795000	10043-52-4	93
458990010	10043-67-1	13
458990025	10043-67-1	13
309581000	10045-25-7	128
458541000	10045-94-0	292
458545000	10045-94-0	292
223810050	10049-05-5	120
223810100	10049-05-5	120
315190010	10049-05-5	120
315190050	10049-05-5	120
315190250	10049-05-5	120
419100025	10049-07-7	343
419105000	10049-07-7	343
197210020	10049-08-8	344
197210100	10049-08-8	344
197210500	10049-08-8	344
424390025	10049-21-5	356
424390100	10049-21-5	356
424390250	10049-21-5	356
424395000	10049-21-5	356
447310010	10049-21-5	356
447312500	10049-21-5	356
207800025	10049-21-5	356
207802500	10049-21-5	356
207805000	10049-21-5	356
447740010	10049-21-5	356
447740050	10049-21-5	357
437540100	10051-44-2	353
437540250	10051-44-2	353
312120050	10057-27-9	218
312120250	10057-27-9	218
312121000	10057-27-9	218
213360051	10060-12-5	120
213365000	10060-12-5	120
454300010	10070-92-5	340
107060050	10075-50-0	74
107060250	10075-50-0	74
107061000	10075-50-0	74
328450100	10083-24-6	321
315230100	10099-58-8	246
315230500	10099-58-8	246
315232500	10099-58-8	246
383540010	10099-66-8	251
383540050	10099-66-8	251
196070025	10099-74-8	246
196071000	10099-74-8	246
196075000	10099-74-8	246
315240010	10099-74-8	247
315240025	10099-74-8	247
315242500	10099-74-8	247
193320100	10099-74-8	247
193320500	10099-74-8	247
211560010	10099-74-8	247
211560051	10099-74-8	247
211565000	10099-74-8	247
423850025	10099-74-8	247
423850050	10099-74-8	247
423855000	10099-74-8	247
448031000	10101-41-4	95
448035000	10101-41-4	95
315250025	10101-41-4	95
315255000	10101-41-4	95
446380010	10101-41-4	95
446380050	10101-41-4	95
225270025	10101-41-4	95
225270250	10101-41-4	95
225275000	10101-41-4	95
258990100	10101-52-7	406
258991000	10101-52-7	406
198860500	10101-63-0	247
198862500	10101-63-0	247
206520010	10101-89-0	357
206520025	10101-89-0	357
206520251	10101-89-0	357
447960025	10101-89-0	357
447965000	10101-89-0	357
424400025	10101-89-0	357
424405000	10101-89-0	357
450660010	10101-89-0	357
450660050	10101-89-0	357
450660250	10101-89-0	357
415610010	10101-97-0	297
415610051	10101-97-0	297
415611000	10101-97-0	297
415615000	10101-97-0	297
211080025	10101-97-0	297
211080100	10101-97-0	297
211081000	10101-97-0	297
211085000	10101-97-0	297
270550010	10101-98-1	297
270552500	10101-98-1	297
202850010	10102-17-7	359
202850025	10102-17-7	359
202850100	10102-17-7	359
424460010	10102-17-7	359
424460051	10102-17-7	359
436940250	10102-17-7	359
436941000	10102-17-7	359
123370010	10102-17-7	359
123370025	10102-17-7	359
123370250	10102-17-7	359
447940010	10102-17-7	359
447942500	10102-17-7	359
200730250	10102-18-8	358
200731000	10102-18-8	358
200735000	10102-18-8	358
447911000	10102-25-7	251
447915000	10102-25-7	251
193391000	10102-25-7	251
193395000	10102-25-7	251
218330010	10102-25-7	251
218331000	10102-25-7	251
206370025	10102-40-6	355
206370050	10102-40-6	355
206371000	10102-40-6	355
206375000	10102-40-6	355
446360250	10102-40-6	355
446361000	10102-40-6	355
446365000	10102-40-6	355
265590250	10102-45-1	376
265591000	10102-45-1	376
194240100	10102-45-1	376
192690025	10108-64-2	92
192695000	10108-64-2	92
219141000	10108-64-2	92
219145000	10108-64-2	92
296330050	10108-64-2	92
296330250	10108-64-2	92
315270050	10108-64-2	92
315271000	10108-64-2	92
315275000	10108-64-2	92
398470010	10111-08-7	233
398470050	10111-08-7	233
213120050	10112-91-1	258
213121000	10112-91-1	258
213125000	10112-91-1	258
447591000	10112-91-1	258
447595000	10112-91-1	258
440210010	10117-38-1	333
440210025	10117-38-1	333
440212500	10117-38-1	333
270560025	10124-36-4	92
270565000	10124-36-4	92
447750025	10124-36-4	92
447751000	10124-36-4	92
447755000	10124-36-4	92
447870010	10124-41-1	95
447870050	10124-41-1	95
206340025	10125-13-0	124
206345000	10125-13-0	124
405840025	10125-13-0	124
405840050	10125-13-0	124
405845000	10125-13-0	124
315280025	10125-13-0	124
315281000	10125-13-0	124
315285000	10125-13-0	124
270530010	10125-13-0	124
270530025	10125-13-0	124
270532500	10125-13-0	124
300910250	10127-02-3	7
300911000	10127-02-3	7
398520010	10130-74-2	261
398520050	10130-74-2	261
405060050	10130-89-9	118
405060250	10130-89-9	118
405061000	10130-89-9	118

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[10132-07-7] - [12125-02-9]

Part No.	CAS No.	Page No.
443190010	10132-07-7	20
443190050	10132-07-7	20
383560050	10138-52-0	210
383560250	10138-52-0	210
208060010	10139-47-6	406
208060500	10139-47-6	406
208062500	10139-47-6	406
212760050	10139-47-6	406
212760250	10139-47-6	406
318980020	10139-58-9	343
318980100	10139-58-9	343
376800010	10147-11-2	319
376800050	10147-11-2	319
376800250	10147-11-2	319
418361000	10147-36-1	334
222030050	10147-37-2	334
222030250	10147-37-2	334
222031000	10147-37-2	334
290070010	10148-71-7	22
290072500	10148-71-7	22
382920010	10160-87-9	335
382920050	10160-87-9	335
389850010	10170-68-0	120
389850100	10170-68-0	120
441720010	10177-29-4	112
441720050	10177-29-4	112
172580250	10191-18-1	49
172581000	10191-18-1	49
172585000	10191-18-1	49
452760010	10191-25-0	307
452760050	10191-25-0	307
428120250	10191-41-0	380
428121000	10191-41-0	380
428125000	10191-41-0	380
299890100	10191-61-4	126
211660010	10196-18-6	406
211660050	10196-18-6	406
211662500	10196-18-6	406
452650010	10199-53-8	284
452650050	10199-53-8	284
172390010	10199-89-0	296
172390050	10199-89-0	296
172390250	10199-89-0	296
377680010	10200-59-6	376
377680050	10200-59-6	376
453740010	10201-71-5	23
453740050	10201-71-5	23
291840050	10210-68-1	151
291840250	10210-68-1	151
291841000	10210-68-1	151
424470050	10213-10-2	360
424471000	10213-10-2	360
424475000	10213-10-2	360
207620025	10213-10-2	360
207620050	10213-10-2	360
207621000	10213-10-2	360
207625000	10213-10-2	360
420910010	10215-25-5	378
420910100	10215-25-5	378
420910250	10215-25-5	378
196711000	10217-52-4	222
196715000	10217-52-4	222
209590010	10217-52-4	222
209592500	10217-52-4	222
296810025	10217-52-4	222
296811000	10217-52-4	222
296815000	10217-52-4	222
343690250	10226-30-9	108
197330010	10229-10-4	311
197330050	10229-10-4	311
197330250	10229-10-4	311
197331000	10229-10-4	311
152120100	10236-14-3	386
152120500	10236-14-3	386
206910250	10236-47-2	296
206911000	10236-47-2	296
365550050	10236-60-9	149
365550250	10236-60-9	149
197080100	10241-05-1	293
197081000	10241-05-1	293
450060010	10262-65-4	65
450060050	10262-65-4	65
428960010	10269-01-9	67
428960050	10269-01-9	67
428960250	10269-01-9	67
115360050	10272-07-8	163
115360250	10272-07-8	163
115361000	10272-07-8	163
218711000	10277-43-7	246
218715000	10277-43-7	246
193280050	10277-43-7	246
193281000	10277-43-7	246
193285000	10277-43-7	246
118400050	10287-53-3	192
118401000	10287-53-3	192
118405000	10287-53-3	192
209470100	10294-26-5	349
209471000	10294-26-5	349
209475000	10294-26-5	349
194070100	10294-26-5	349
194071000	10294-26-5	349
194075000	10294-26-5	349
279480010	10294-26-5	349
279480025	10294-26-5	349
388330010	10294-29-8	214
388330050	10294-29-8	214
176681000	10294-34-5	64
176688000	10294-34-5	64
198921000	10294-34-5	64
198928000	10294-34-5	64
218690025	10294-41-4	99
218691000	10294-41-4	99
218695000	10294-41-4	99
199130025	10294-42-5	99
199131000	10294-42-5	99
199135000	10294-42-5	99
201360050	10294-46-9	125
201361000	10294-46-9	125
201365000	10294-46-9	125
218700100	10294-54-9	100
218700250	10294-54-9	100
218701000	10294-54-9	100
218702500	10294-54-9	100
380810050	10297-06-0	108
380810250	10297-06-0	108
424910025	10297-73-1	288
103760050	10308-82-4	21
103760250	10308-82-4	21
103761000	10308-82-4	21
149290010	10310-21-1	18
149290050	10310-21-1	18
278030250	10312-55-7	30
278031000	10312-55-7	30
134580050	10315-03-4	7
134580250	10315-03-4	7
448260050	10318-18-0	134
448260250	10318-18-0	134
423450025	10326-27-9	40
423455000	10326-27-9	40
203130010	10326-27-9	40
203130025	10326-27-9	40
203135000	10326-27-9	40
371320010	10328-87-7	274
386410010	10332-33-9	356
386410250	10332-33-9	356
386412500	10332-33-9	356
158390010	10340-91-7	46
158390050	10340-91-7	46
158390250	10340-91-7	46
336790010	10344-94-2	301
336790500	10344-94-2	301
336792500	10344-94-2	301
418800050	10349-57-2	342
418800250	10349-57-2	342
418801000	10349-57-2	342
372580050	10353-53-4	185
372580250	10353-53-4	185
393290500	10361-43-0	55
393292500	10361-43-0	55
359570010	10365-98-7	264
359570050	10365-98-7	264
359570100	10365-98-7	264
185760050	10366-35-5	112
185760250	10366-35-5	112
154570050	10373-78-1	95
154570100	10373-78-1	95
154570500	10373-78-1	95
218320010	10377-48-7	251
218320051	10377-48-7	251
218322500	10377-48-7	251
447550010	10377-48-7	251
447552500	10377-48-7	251
203590500	10377-51-2	250
203592500	10377-51-2	250
389781000	10377-52-3	251
389785000	10377-52-3	251
446080010	10378-23-1	193
446081000	10378-23-1	193
446085000	10378-23-1	193
325790025	10378-47-9	32
325791000	10378-47-9	32
325795000	10378-47-9	32
206310050	10378-47-9	32
206311000	10378-47-9	32
206315000	10378-47-9	32
221300250	10387-40-3	333
221301000	10387-40-3	333
221305000	10387-40-3	333
392410010	10401-11-3	230
392410050	10401-11-3	230
334860050	10403-47-1	77
334860250	10403-47-1	77
156460011	10416-59-8	56
156460250	10416-59-8	56
156461000	10416-59-8	56
217810010	10420-89-0	295
217810050	10420-89-0	295
240680100	10421-85-9	109
240680500	10421-85-9	109
240682500	10421-85-9	109
207520250	10424-65-4	372
207521000	10424-65-4	372
207525000	10424-65-4	372
420530050	10424-65-4	372
420530250	10424-65-4	372
420531000	10424-65-4	372
420535000	10424-65-4	372
159981000	10431-98-8	197
159985000	10431-98-8	197
192790500	10450-59-6	99
192792500	10450-59-6	99
198400025	10450-60-9	312
198401000	10450-60-9	312
198405000	10450-60-9	312
453170250	10450-60-9	312
453171000	10450-60-9	312
453175000	10450-60-9	312
125411000	10458-14-7	256
204890010	10463-20-4	230
204890050	10463-20-4	230
204890250	10463-20-4	230
185710010	10465-78-8	39
185710050	10465-78-8	39
302980010	10466-61-2	247
302980050	10466-61-2	247
342090050	10472-24-9	274
342090250	10472-24-9	274
342091000	10472-24-9	274
369740050	10476-85-4	361
369740250	10476-85-4	361
223200010	10486-00-7	356
223200050	10486-00-7	356
223200250	10486-00-7	356
223202500	10486-00-7	356
443380010	10486-61-0	238
443380050	10486-61-0	238
426880010	10489-74-4	197
426880050	10489-74-4	197
188870050	10500-57-9	371
188870250	10500-57-9	371
188871000	10500-57-9	371
454470010	10504-04-8	393
454470050	10504-04-8	393
405760025	10510-54-0	126
405760100	10510-54-0	126
405760500	10510-54-0	126
229630050	10510-54-0	126
229630250	10510-54-0	126
290090010	10512-89-7	286
290092500	10512-89-7	286
458110050	10516-71-9	265
458110250	10516-71-9	265
448461000	10519-96-7	333
448468000	10519-96-7	333
182470050	10521-91-2	318
182470250	10521-91-2	318
167300050	10523-68-9	8
167300250	10523-68-9	8
293110025	10531-80-3	269
293110100	10531-80-3	269
405310050	10534-89-1	217
405310250	10534-89-1	217
405311000	10534-89-1	217
192870050	10534-89-1	217
192870100	10534-89-1	217
344590500	10543-57-4	365
344592500	10543-57-4	365
409860050	10544-63-5	192
409861000	10544-63-5	192
163400020	10551-58-3	5
163400100	10551-58-3	5
315380500	10553-31-8	40
315382500	10553-31-8	40
211630025	10555-76-7	354
211630100	10555-76-7	354
211635000	10555-76-7	354
197500100	10576-12-2	195
197500500	10576-12-2	195
212730100	10580-03-7	35
212731000	10580-03-7	35
123980025	10580-19-5	314
123980050	10580-19-5	314
123981000	10580-19-5	314
123985000	10580-19-5	314
233000100	10599-69-6	285
125890010	10601-19-1	262
125890050	10601-19-1	262
125891000	10601-19-1	262
269640050	10601-80-6	192
269640250	10601-80-6	192
269641000	10601-80-6	192
393220010	10602-01-4	79
393220050	10602-01-4	79
161730010	11018-89-6	306
161730050	11018-89-6	306
161730250	11018-89-6	306
161732500	11018-89-6	306
407560050	11024-24-1	158
407565000	11024-24-1	158
388460100	11110-52-4	354
388460500	11110-52-4	354
388590100	11110-52-4	354
388590500	11110-52-4	354
203050025	11113-61-4	184
203051000	11113-61-4	184
203055000	11113-61-4	184
431590250	11114-20-8	98
431591000	11114-20-8	98
335340025	11119-67-8	184
335341000	11119-67-8	184
335345000	11119-67-8	184
335350025	11119-67-8	184
335351000	11119-67-8	184
335355000	11119-67-8	184
335330025	11119-67-8	184
335331000	11119-67-8	184
335335000	11119-67-8	184
429290025	11128-95-3	14
429291000	11128-95-3	14
429295000	11128-95-3	14
383430010	11136-36-0	55
383430050	11136-36-0	55
345060050	11281-65-5	266
206940010	12007-60-2	251
206942500	12007-60-2	251
206830050	12012-95-2	11
206835000	12012-95-2	11
201100050	12024-21-4	211
201100500	12024-21-4	211
448070025	12027-06-4	33
448071000	12027-06-4	33
448075000	12027-06-4	33
206460025	12027-06-4	33
206461000	12027-06-4	33
206465000	12027-06-4	33
193210010	12027-06-4	33
193210500	12027-06-4	33
193212500	12027-06-4	33
355420250	12030-88-5	333
355425000	12030-88-5	333
389880500	12031-80-0	251
389882500	12031-80-0	251
193400010	12032-20-1	251
218340010	12036-10-1	345
218340050	12036-10-1	345
194620500	12037-29-5	334
259570010	12045-78-2	333
259570051	12045-78-2	333
259572500	12045-78-2	333
196860025	12047-27-7	40
196865000	12047-27-7	40
275020010	12054-48-7	297
275022500	12054-48-7	297
205850025	12054-85-2	34
205851000	12054-85-2	34
205855000	12054-85-2	34
423310025	12054-85-2	34
423310050	12054-85-2	34
423311000	12054-85-2	34
423315000	12054-85-2	34
192030010	12055-23-1	215
193140010	12055-23-1	215
193140050	12055-23-1	215
197140100	12055-62-8	221
197140500	12055-62-8	221
193960010	12060-08-1	346
193960050	12060-08-1	346
315510100	12064-62-9	210
315510250	12064-62-9	210
315511000	12064-62-9	210
417930250	12067-99-1	321
417931000	12067-99-1	321
196670025	12069-69-1	124
196670250	12069-69-1	124
196675000	12069-69-1	124
185461000	12075-68-2	189
185468000	12075-68-2	189
363610010	12080-32-9	146
363612500	12080-32-9	146
197590010	12081-16-2	150
197591000	12081-16-2	150
315540010	12082-08-5	41
363381000	12082-47-2	5
378820010	12083-24-8	381
211300050	12092-47-6	104
211305000	12092-47-6	104
153530010	12093-10-6	199
153530050	12093-10-6	199
153530250	12093-10-6	199
358700250	12107-76-5	142
363960010	12112-67-3	104
363960050	12112-67-3	104
363962500	12112-67-3	104
369360010	12120-15-9	192
369362500	12120-15-9	192
450650010	12124-97-9	31
450650025	12124-97-9	31
450650100	12124-97-9	31
199980010	12124-97-9	31
199980051	12124-97-9	31
199980250	12124-97-9	31
199982500	12124-97-9	31
446310025	12124-97-9	31
446315000	12124-97-9	31
423290025	12125-01-8	32
423290050	12125-01-8	32
423295000	12125-01-8	32
201840025	12125-01-8	32
201841000	12125-01-8	32
201845000	12125-01-8	32
393190010	12125-01-8	32
393190500	12125-01-8	32
393192500	12125-01-8	32
393011000	12125-01-8	33
393018000	12125-01-8	33
428891000	12125-01-8	33
396400010	12125-02-9	32
396400050	12125-02-9	32
199970010	12125-02-9	32
199970050	12125-02-9	32
199970250	12125-02-9	32
199975000	12125-02-9	32
423280010	12125-02-9	32
423280050	12125-02-9	32
423285000	12125-02-9	32

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[12125-02-9] - [13494-80-9]

Part No.	CAS No.	Page No.
123340010	12125-02-9	32
123340050	12125-02-9	32
123340250	12125-02-9	32
123340251	12125-02-9	32
393180010	12125-02-9	32
393180050	12125-02-9	32
393182500	12125-02-9	32
197630010	12125-08-5	33
347740010	12126-50-0	55
347740050	12126-50-0	55
199620100	12135-22-7	308
199620500	12135-22-7	308
426080010	12135-76-1	35
426081000	12135-76-1	35
211930010	12137-21-2	323
211930050	12137-21-2	323
211932500	12137-21-2	323
304100500	12141-67-2	354
304102500	12141-67-2	354
348010050	12150-46-8	53
348010250	12150-46-8	53
209300250	12154-95-9	131
209301000	12154-95-9	131
423460025	12230-71-6	40
423461000	12230-71-6	40
423465000	12230-71-6	40
203140010	12230-71-6	40
203140050	12230-71-6	40
203142500	12230-71-6	40
377820050	12230-71-6	40
377820250	12230-71-6	40
205210010	12232-99-4	350
205210250	12232-99-4	350
205212500	12232-99-4	350
448130250	12232-99-4	350
448131000	12232-99-4	350
369371000	12279-09-3	103
369375000	12279-09-3	103
295780010	12289-94-0	54
295782500	12289-94-0	54
377950010	12354-84-6	310
377950050	12354-84-6	310
377952500	12354-84-6	310
214840250	12439-96-2	402
214841000	12439-96-2	402
208310025	12501-23-4	321
208310250	12501-23-4	321
208311000	12501-23-4	321
208315000	12501-23-4	321
203030025	12612-37-2	183
203031000	12612-37-2	183
203035000	12612-37-2	184
203040025	12612-37-2	184
203041000	12612-37-2	184
203045000	12612-37-2	184
203020025	12612-37-2	184
203021000	12612-37-2	184
203025000	12612-37-2	184
203000025	12627-85-9	183
203001000	12627-85-9	183
203005000	12627-85-9	183
203010025	12627-85-9	183
203011000	12627-85-9	183
203015000	12627-85-9	183
202990025	12627-85-9	183
202991000	12627-85-9	183
202995000	12627-85-9	183
206230025	12635-29-9	12
206231000	12635-29-9	12
206235000	12635-29-9	12
347890010	12636-72-5	51
191730010	12790-48-6	345
191730050	12790-48-6	345
221050100	13007-92-6	120
221050500	13007-92-6	120
314590010	13010-19-0	116
314590050	13010-19-0	116
152640050	13019-22-2	135
152640250	13019-22-2	135
152641000	13019-22-2	135
355930010	13029-09-9	140
355930050	13029-09-9	140
166370050	13031-32-8	300
166370100	13031-32-8	300
166370250	13031-32-8	300
442910250	13031-60-2	267
442911000	13031-60-2	267
442620050	13033-84-6	315
442620250	13033-84-6	315
432920050	13035-19-3	28
432920250	13035-19-3	28
170120250	13035-61-5	344
170121000	13035-61-5	344
356440100	13036-02-7	173
356440250	13036-02-7	173
453340010	13036-57-2	112
453340100	13036-57-2	112
171650050	13057-17-5	76
171650250	13057-17-5	76
344670010	13061-96-6	270
344670050	13061-96-6	270
113450010	13063-43-9	147
427500010	13064-83-0	273
427500050	13064-83-0	273
442680050	13073-25-1	78
442680250	13073-25-1	78
458980010	13078-04-1	339
458980050	13078-04-1	339
342160050	13078-79-0	115
342160250	13078-79-0	115
222840100	13078-80-3	115
399010050	13081-18-0	198
449390010	13086-84-5	143
449390050	13086-84-5	143
449390250	13086-84-5	143
379710050	13089-11-7	291
429930050	13091-23-1	113
426700050	13094-51-4	65
426700250	13094-51-4	65
269970250	13098-39-0	218
448540050	13106-76-8	34
448540250	13106-76-8	34
448541000	13106-76-8	34
426740010	13106-85-9	392
426742500	13106-85-9	392
399050010	13116-27-3	238
399050050	13116-27-3	238
433031000	13125-66-1	217
300070100	13126-12-0	344
300070500	13126-12-0	344
449160010	13130-79-5	16
449160050	13130-79-5	16
344940010	13138-33-5	29
344940050	13138-33-5	29
436240050	13139-12-3	86
436240250	13139-12-3	86
275690050	13139-14-5	63
275690250	13139-14-5	63
275691000	13139-14-5	63
435490050	13139-15-6	61
435490250	13139-15-6	61
435491000	13139-15-6	61
211170250	13139-17-8	47
211171000	13139-17-8	47
211175000	13139-17-8	47
377421000	13139-86-1	265
377428000	13139-86-1	265
154030010	13149-00-3	130
154030025	13149-00-3	130
154032500	13149-00-3	130
377350050	13154-24-0	119
377350250	13154-24-0	119
377351000	13154-24-0	119
221260100	13154-24-0	119
221260500	13154-24-0	119
221262500	13154-24-0	119
419030025	13161-28-9	343
419035000	13161-28-9	343
243790250	13161-30-3	231
243791000	13161-30-3	231
243795000	13161-30-3	231
377461000	13170-43-9	395
377468000	13170-43-9	395
451150010	13195-50-1	78
451150050	13195-50-1	78
451150250	13195-50-1	78
456420010	13200-83-4	209
456420050	13200-83-4	209
137970250	13209-15-9	366
137971000	13209-15-9	366
127620010	13220-33-2	286
127620050	13220-33-2	286
381330050	13224-84-5	395
381330250	13224-84-5	395
327211000	13235-36-4	193
115810050	13242-44-9	167
115810250	13242-44-9	167
115811000	13242-44-9	167
353681000	13242-55-2	36
353685000	13242-55-2	36
424990025	13244-35-4	112
424990100	13244-35-4	112
372870010	13252-83-0	228
372870050	13252-83-0	228
202030010	13258-63-4	21
335100010	13268-42-3	33
335100051	13268-42-3	34
335100500	13268-42-3	34
149910010	13269-52-8	220
149910051	13269-52-8	220
200300100	13283-01-7	399
200300500	13283-01-7	399
200302500	13283-01-7	399
221430100	13283-01-7	399
221431000	13283-01-7	399
385290050	13288-06-7	71
385290250	13288-06-7	71
176770250	13289-97-9	63
176771000	13289-97-9	63
176772500	13289-97-9	63
430931000	13289-97-9	63
427751000	13291-18-4	242
427758000	13291-18-4	242
455620010	13292-46-1	344
455620050	13292-46-1	344
455620250	13292-46-1	344
177061000	13292-87-0	63
177068000	13292-87-0	63
185061000	13292-87-0	63
185611000	13292-87-0	63
185071000	13292-87-0	63
185078000	13292-87-0	63
186961000	13292-87-0	63
186968000	13292-87-0	63
201510250	13294-71-8	67
201511000	13294-71-8	67
388711000	13319-75-0	64
388715000	13319-75-0	64
354320050	13324-11-3	272
176350010	13325-10-5	16
176350050	13325-10-5	16
176350250	13325-10-5	16
278890050	13329-40-3	236
278890250	13329-40-3	236
359390010	13331-23-2	210
359390100	13331-23-2	210
344700010	13331-27-6	301
344700050	13331-27-6	301
259110050	13349-82-1	226
259110250	13349-82-1	226
259111000	13349-82-1	226
408590250	13360-57-1	176
408591000	13360-57-1	176
408595000	13360-57-1	177
366630010	13361-64-3	335
366630050	13361-64-3	335
437360010	13362-28-2	23
437360050	13362-28-2	23
428570100	13368-13-3	193
428570500	13368-13-3	193
432760010	13382-43-9	269
432760050	13382-43-9	269
149990050	13389-42-9	305
149990100	13389-42-9	305
110650250	13395-16-9	123
110651000	13395-16-9	123
110655000	13395-16-9	123
189510250	13400-13-0	100
189511000	13400-13-0	100
189515000	13400-13-0	100
315910050	13400-13-0	100
315910250	13400-13-0	100
315911000	13400-13-0	100
442920010	13404-22-3	10
442920050	13404-22-3	10
355340010	13406-29-6	398
355340050	13406-29-6	398
410990250	13408-09-8	213
410991000	13408-09-8	213
410995000	13408-09-8	213
369960250	13410-01-0	358
369961000	13410-01-0	358
369965000	13410-01-0	358
122890010	13414-95-4	245
122890100	13414-95-4	245
369450050	13419-61-9	135
369450250	13419-61-9	135
369451000	13419-61-9	135
396710250	13419-61-9	135
396711000	13419-61-9	135
439260010	13421-13-1	109
439260050	13421-13-1	109
259260100	13423-48-8	217
259260500	13423-48-8	217
114040250	13433-00-6	153
114041000	13433-00-6	153
310021000	13433-09-5	38
310025000	13433-09-5	38
207590250	13435-12-6	394
207591000	13435-12-6	394
195190020	13444-94-5	308
195190100	13444-94-5	308
207860250	13446-03-2	255
207861000	13446-03-2	255
390550500	13446-09-8	33
390552500	13446-09-8	33
423880025	13446-18-9	253
423880050	13446-18-9	253
423885000	13446-18-9	253
193420100	13446-18-9	253
193420500	13446-18-9	253
217560010	13446-18-9	253
217565000	13446-18-9	253
447540010	13446-18-9	253
447540050	13446-18-9	253
447540250	13446-18-9	253
446830025	13446-18-9	253
446835000	13446-18-9	253
205890025	13446-34-9	255
205891000	13446-34-9	255
205895000	13446-34-9	255
193451000	13446-34-9	255
193455000	13446-34-9	255
393231000	13446-49-6	331
393235000	13446-49-6	331
202510010	13446-53-2	252
202510050	13446-53-2	252
202512500	13446-53-2	252
446250010	13446-53-2	252
446250050	13446-53-2	252
446252500	13446-53-2	252
444100050	13450-90-3	211
444100250	13450-90-3	211
444101000	13450-90-3	211
295790020	13451-19-9	364
295790100	13451-19-9	364
318640050	13453-07-1	214
318645000	13453-07-1	214
437080010	13453-07-1	214
437080050	13453-07-1	214
254590010	13453-62-8	247
254590250	13453-62-8	247
254592500	13453-62-8	247
447781000	13453-62-8	247
447785000	13453-62-8	247
365711000	13453-69-5	250
365715000	13453-69-5	250
194720010	13453-78-6	251
194720250	13453-78-6	251
194722500	13453-78-6	251
389760100	13454-84-7	100
389760500	13454-84-7	100
378660500	13454-94-9	99
378662500	13454-94-9	99
195400010	13454-96-1	323
195400050	13454-96-1	323
195402500	13454-96-1	323
195410010	13455-12-4	323
206400010	13455-21-5	329
206400050	13455-21-5	329
206402500	13455-21-5	329
211471000	13455-24-8	330
211475000	13455-24-8	330
381540010	13461-74-0	199
203360100	13462-88-9	297
203360500	13462-88-9	297
203362500	13462-88-9	297
277370010	13463-67-7	380
277370100	13463-67-7	380
213580010	13463-67-7	380
213581000	13463-67-7	380
194340010	13463-67-7	380
194340050	13463-67-7	380
194340250	13463-67-7	380
384290010	13463-67-7	380
384290500	13463-67-7	380
384292500	13463-67-7	380
453870250	13464-92-1	92
453871000	13464-92-1	92
453875000	13464-92-1	92
389030100	13465-09-3	234
389030500	13465-09-3	234
221271000	13465-95-7	40
221275000	13465-95-7	40
357640050	13466-38-1	225
357640250	13466-38-1	225
446040010	13466-43-8	73
367960010	13466-78-9	98
367960250	13466-78-9	98
384520010	13470-08-1	380
384520050	13470-08-1	380
384520250	13470-08-1	380
153840050	13472-00-9	27
153840100	13472-00-9	27
447760010	13472-35-0	357
447760050	13472-35-0	357
447760250	13472-35-0	357
271750010	13472-35-0	357
271750025	13472-35-0	357
271750100	13472-35-0	357
205970025	13472-36-1	357
205970100	13472-36-1	357
205970250	13472-36-1	358
205975000	13472-36-1	358
448060025	13472-36-1	358
448061000	13472-36-1	358
448065000	13472-36-1	358
442400010	13472-59-8	75
438930010	13472-61-2	237
438930050	13472-61-2	237
436370010	13472-79-2	227
436370050	13472-79-2	227
379670010	13472-81-6	141
379670050	13472-81-6	141
376880050	13472-85-0	75
376880250	13472-85-0	75
453730010	13473-01-3	110
453730050	13473-01-3	110
365770010	13475-82-6	182
365770050	13475-82-6	182
365770250	13475-82-6	182
447530010	13477-34-4	94
447530050	13477-34-4	94
447530250	13477-34-4	94
217510010	13477-34-4	94
217510050	13477-34-4	94
447520025	13477-34-4	94
447525000	13477-34-4	94
423530025	13477-34-4	94
423530250	13477-34-4	94
423535000	13477-34-4	94
223150025	13478-00-7	297
223155000	13478-00-7	297
205080010	13478-10-9	239
205080050	13478-10-9	239
205080051	13478-10-9	239
205082500	13478-10-9	239
367110010	13484-40-7	262
367110050	13484-40-7	262
265050025	13494-06-9	171
315990250	13494-80-9	364
315991000	13494-80-9	364
315995000	13494-80-9	364
437010250	13494-80-9	364
437011000	13494-80-9	364

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[13494-80-9] - [14320-04-8]

Part No.	CAS No.	Page No.
420020100	13494-80-9	364
420021000	13494-80-9	364
218260250	13494-98-9	405
218261000	13494-98-9	405
218265000	13494-98-9	405
393620050	13498-14-1	340
393620250	13498-14-1	340
293250250	13499-05-3	215
293251000	13499-05-3	215
165980010	13506-76-8	281
165980050	13506-76-8	281
165980250	13506-76-8	281
316010010	13510-35-5	234
316010050	13510-35-5	235
316010250	13510-35-5	235
397500500	13515-93-0	346
397502500	13515-93-0	346
393310010	13515-97-4	10
393310050	13515-97-4	10
393310250	13515-97-4	10
393311000	13515-97-4	10
202891000	13517-06-1	354
202895000	13517-06-1	354
428500010	13517-23-2	357
428502500	13517-23-2	357
419590025	13517-24-3	354
419590250	13517-24-3	354
419595000	13517-24-3	354
453820250	13520-72-4	55
453821000	13520-72-4	55
453825000	13520-72-4	55
208370050	13520-92-8	406
208371000	13520-92-8	406
208375000	13520-92-8	406
313260050	13528-93-3	51
313260250	13528-93-3	51
147000050	13532-18-8	280
147001000	13532-18-8	280
360610010	13534-97-9	16
360620010	13534-98-0	16
360620050	13534-98-0	16
360580010	13534-99-1	16
360580050	13534-99-1	16
360580250	13534-99-1	16
441450010	13535-01-8	16
441450100	13535-01-8	16
452500010	13535-13-2	28
452500050	13535-13-2	28
316030010	13537-18-3	378
338220010	13548-69-1	138
419070025	13558-31-1	343
419075000	13558-31-1	343
195500010	13569-57-8	239
195500050	13569-57-8	239
195500250	13569-57-8	239
423330250	13573-16-5	342
423331000	13573-16-5	342
423335000	13573-16-5	342
440200010	13575-75-2	165
440200050	13575-75-2	165
404340250	13590-82-4	99
404341000	13590-82-4	99
201150010	13598-36-2	320
201150020	13598-36-2	320
201155000	13598-36-2	320
196221000	13598-65-7	343
214860250	13600-98-1	353
214861000	13600-98-1	353
214865000	13600-98-1	353
392730050	13610-02-1	318
392730250	13610-02-1	318
376620050	13612-34-5	175
455330010	13614-98-7	292
334070010	13623-25-1	262
334070050	13623-25-1	262
334070250	13623-25-1	262
305690050	13623-94-4	54
305690250	13623-94-4	54
119230050	13629-22-6	200
119230250	13629-22-6	200
440890050	13650-73-2	59
440890250	13650-73-2	59
175690010	13669-42-6	342
175690050	13669-42-6	342
214290010	13670-99-0	156
214290050	13670-99-0	156
265080050	13678-67-6	158
265080250	13678-67-6	158
313960250	13678-68-7	210
127870100	13679-70-4	290
127870500	13679-70-4	290
382880050	13679-74-8	6
316120010	13682-61-6	333
316120050	13682-61-6	333
387700010	13682-77-4	333
387700050	13682-77-4	333
399560010	13686-49-2	71
399560050	13686-49-2	71
161820050	13698-16-3	151
161820250	13698-16-3	151
278550010	13709-36-9	403
278550050	13709-36-9	403
383140100	13709-42-7	296
383140500	13709-42-7	296
299770050	13709-49-4	405
320900050	13716-10-4	142
320900250	13716-10-4	142
320901000	13716-10-4	142
427280500	13716-10-4	142
269210010	13718-26-8	355
269212500	13718-26-8	355
449340010	13720-06-4	141
449340050	13720-06-4	141
449340250	13720-06-4	141
205330500	13721-39-6	355
205332500	13721-39-6	355
448800010	13726-14-2	110
448800050	13726-14-2	110
448800250	13726-14-2	110
303210010	13726-67-5	59
303210050	13726-67-5	59
435480050	13726-69-7	61
435480250	13726-69-7	61
275640050	13734-34-4	61
275640250	13734-34-4	61
275641000	13734-34-4	61
275670050	13734-36-6	62
275670250	13734-36-6	62
275710050	13734-41-3	63
275710250	13734-41-3	63
275711000	13734-41-3	63
390360010	13737-04-7	395
392900010	13737-36-5	76
392900050	13737-36-5	76
196780010	13746-66-2	329
196780050	13746-66-2	329
196781000	13746-66-2	329
196785000	13746-66-2	329
424120025	13746-66-2	329
424120050	13746-66-2	329
424125000	13746-66-2	329
223110025	13746-66-2	329
223111000	13746-66-2	329
223115000	13746-66-2	329
204810010	13748-90-8	227
204810050	13748-90-8	227
279030050	13749-38-7	142
279030250	13749-38-7	142
429350010	13750-68-0	289
429350050	13750-68-0	289
369850010	13750-81-7	278
369850050	13750-81-7	278
112400010	13754-19-3	138
192120025	13755-29-8	359
192120250	13755-29-8	359
192125000	13755-29-8	359
211640250	13755-38-9	355
211641000	13755-38-9	355
211645000	13755-38-9	355
424360025	13755-38-9	355
424360250	13755-38-9	355
424361000	13755-38-9	355
424365000	13755-38-9	355
316150250	13759-83-6	345
316151000	13759-83-6	345
199600050	13759-92-7	199
199600250	13759-92-7	199
193010010	13759-92-7	199
193010050	13759-92-7	199
193010250	13759-92-7	199
196550050	13762-51-1	327
196551000	13762-51-1	327
196555000	13762-51-1	327
316180050	13768-11-1	312
316180250	13768-11-1	312
380110250	13770-96-2	349
380111000	13770-96-2	349
380115000	13770-96-2	349
194290050	13778-40-0	378
211710050	13781-67-4	377
211710250	13781-67-4	377
199610050	13798-24-8	364
199610250	13798-24-8	364
437310010	13803-39-9	317
437310050	13803-39-9	317
233131000	13803-65-1	36
233135000	13803-65-1	36
344350010	13808-64-5	77
200340050	13811-71-7	156
200340250	13811-71-7	156
200341000	13811-71-7	156
200345000	13811-71-7	156
175480050	13813-19-9	363
175480500	13813-19-9	363
175481000	13813-19-9	363
195170020	13820-40-1	35
195170100	13820-40-1	35
195130010	13820-53-6	359
195130050	13820-53-6	359
195130250	13820-53-6	359
313250025	13822-56-5	29
313251000	13822-56-5	29
313255000	13822-56-5	29
183770050	13826-35-2	314
183770250	13826-35-2	314
183771000	13826-35-2	314
310960025	13826-83-0	35
310961000	13826-83-0	35
310965000	13826-83-0	35
174380050	13826-86-3	300
174380250	13826-86-3	300
174381000	13826-86-3	300
175130250	13826-86-3	300
175132000	13826-86-3	300
429071000	13826-86-3	300
434541000	13826-95-4	163
434548000	13826-95-4	163
435390010	13831-03-3	90
370070050	13831-31-7	5
370070250	13831-31-7	5
385260050	13831-59-9	71
385260250	13831-59-9	71
440830050	13836-37-8	63
440830250	13836-37-8	63
155740500	13881-91-9	23
155745000	13881-91-9	23
346830050	13889-98-0	7
346830250	13889-98-0	7
346831000	13889-98-0	7
384910010	13893-34-0	304
384910050	13893-34-0	304
384910100	13893-34-0	304
357490010	13918-92-8	157
357490050	13918-92-8	157
357490250	13918-92-8	157
344690010	13922-41-3	294
344690050	13922-41-3	294
344690250	13922-41-3	294
451000010	13924-95-3	277
422490250	13930-88-6	401
422491000	13930-88-6	401
190390100	13939-06-5	293
190390500	13939-06-5	293
190392500	13939-06-5	293
432851000	13940-38-0	356
432855000	13940-38-0	356
107810025	13952-84-6	87
107810050	13952-84-6	87
107810250	13952-84-6	87
107811000	13952-84-6	87
107815000	13952-84-6	87
399020010	13958-93-5	147
399020050	13958-93-5	147
452270010	13958-98-0	69
452270050	13958-98-0	69
442750010	13959-02-9	81
384730010	13961-36-9	11
384730050	13961-36-9	11
196970050	13963-57-0	12
196971000	13963-57-0	12
196975000	13963-57-0	12
203920050	13963-58-1	329
203921000	13963-58-1	329
203925000	13963-58-1	329
299250025	13965-03-2	57
299250050	13965-03-2	57
299250250	13965-03-2	57
299251000	13965-03-2	57
197320010	13965-03-2	57
197320050	13965-03-2	57
197320250	13965-03-2	57
363750010	13991-08-7	53
279370250	13991-37-2	311
441850010	14001-66-2	75
441850050	14001-66-2	75
432380010	14001-67-3	77
432380050	14001-67-3	77
171250100	14002-51-8	50
171250500	14002-51-8	50
210910250	14002-80-3	274
210911000	14002-80-3	274
268940050	14003-16-8	276
268940250	14003-16-8	276
162970250	14003-34-0	286
440400010	14003-66-8	281
440400050	14003-66-8	281
172890200	14014-06-3	352
175470100	14014-06-3	352
175470500	14014-06-3	352
428290050	14017-55-1	185
428290250	14017-55-1	185
119130010	14024-18-1	239
119130250	14024-18-1	239
119131000	14024-18-1	239
119132500	14024-18-1	239
210640500	14024-48-7	122
210642500	14024-48-7	122
197580010	14024-61-4	308
197580050	14024-61-4	308
388770050	14024-63-6	405
388771000	14024-63-6	405
388775000	14024-63-6	405
171820050	14036-06-7	152
171820250	14036-06-7	152
171821000	14036-06-7	152
215210250	14038-43-8	337
215211000	14038-43-8	337
221040100	14040-11-0	399
221040500	14040-11-0	399
221042500	14040-11-0	400
175081000	14044-65-6	63
175088000	14044-65-6	64
344400010	14047-29-1	98
344400050	14047-29-1	98
344400250	14047-29-1	98
457200010	14050-01-2	125
457200050	14050-01-2	125
457200250	14050-01-2	125
415600050	14055-02-8	297
415600250	14055-02-8	297
189840100	14062-18-1	196
189840500	14062-18-1	196
388840050	14062-24-9	191
388840250	14062-24-9	191
392990010	14062-25-0	191
392990050	14062-25-0	191
392990250	14062-25-0	191
114230050	14064-10-9	154
114230250	14064-10-9	154
203610250	14073-97-3	256
203611000	14073-97-3	256
269220010	14075-53-7	333
269220250	14075-53-7	333
429820050	14080-23-0	340
429820250	14080-23-0	340
227790010	14091-15-7	79
227792500	14091-15-7	79
434671000	14092-04-7	335
434678000	14092-04-7	335
243980010	14098-24-9	42
243980050	14098-24-9	42
278160010	14098-41-0	139
278160050	14098-41-0	139
243990025	14098-44-3	42
316310010	14099-01-5	343
316310050	14099-01-5	343
197090010	14104-20-2	349
197090100	14104-20-2	349
197090500	14104-20-2	349
228110010	14110-64-6	134
350690010	14123-60-5	114
350690050	14123-60-5	114
350690250	14123-60-5	114
440720250	14143-32-9	105
160590010	14161-11-6	385
160590050	14161-11-6	385
432070010	14167-59-0	376
121260050	14173-30-9	226
121260250	14173-30-9	226
302941000	14173-39-8	114
302945000	14173-39-8	114
169800100	14187-32-7	139
169800500	14187-32-7	139
208550250	14199-15-6	277
208551000	14199-15-6	277
353842500	14199-83-8	136
156790050	14205-39-1	268
156791000	14205-39-1	268
156795000	14205-39-1	268
257711000	14206-58-7	185
225850010	14215-68-0	6
225855000	14215-68-0	6
207900010	14220-64-5	50
207900100	14220-64-5	50
207902500	14220-64-5	50
202380010	14221-01-3	372
202380050	14221-01-3	372
202380250	14221-01-3	372
202381000	14221-01-3	372
441400010	14221-01-3	372
441400050	14221-01-3	372
223960010	14221-02-4	372
223960050	14221-02-4	372
432950010	14235-81-5	198
432950050	14235-81-5	198
429780050	14237-71-9	104
429780250	14237-71-9	104
210210050	14242-05-8	349
210210250	14242-05-8	349
210211000	14242-05-8	349
391610010	14243-64-2	119
391610050	14243-64-2	119
391612500	14243-64-2	119
217500100	14264-16-5	57
217500500	14264-16-5	57
223420050	14267-92-6	113
223420250	14267-92-6	113
171470100	14268-66-7	275
171470500	14268-66-7	275
426370010	14273-85-9	278
426370050	14273-85-9	278
392690050	14273-90-6	270
392690250	14273-90-6	270
392691000	14273-90-6	270
388670010	14275-61-7	55
388670050	14275-61-7	56
363340010	14282-91-8	217
363340050	14282-91-8	217
363342500	14282-91-8	217
223770100	14283-07-9	251
223770500	14283-07-9	251
343980050	14284-89-0	255
343980250	14284-89-0	255
343981000	14284-89-0	255
325450010	14284-92-5	343
325450050	14284-92-5	343
325452500	14284-92-5	343
223990050	14285-68-8	181
205620050	14293-70-0	331
205620250	14293-70-0	331
205621000	14293-70-0	331
355260010	14315-14-1	269
435320050	14316-06-4	10
435320250	14316-06-4	10
422750050	14320-04-8	406

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[14320-04-8] - [16357-59-8]

Part No.	CAS No.	Page No.
422750250	14320-04-8	406
343710250	14321-27-8	190
343711000	14321-27-8	190
343715000	14321-27-8	190
398740050	14337-43-0	191
398740250	14337-43-0	191
403220010	14337-53-2	81
403220050	14337-53-2	81
189260050	14338-32-0	112
189260250	14338-32-0	112
189261000	14338-32-0	112
427610010	14338-36-4	27
427610100	14338-36-4	27
221330010	14347-78-5	171
221330050	14347-78-5	171
334890050	14348-40-4	232
334890250	14348-40-4	232
453040050	14350-50-6	336
453040250	14350-50-6	336
110350010	14371-10-9	121
110350050	14371-10-9	121
110350500	14371-10-9	121
110355000	14371-10-9	121
133481000	14375-45-2	1
133485000	14375-45-2	1
138390100	14376-79-5	373
138390500	14376-79-5	373
154950050	14377-68-5	316
154950250	14377-68-5	316
439860010	14381-41-0	42
448660050	14401-51-5	101
448660500	14401-51-5	101
397730010	14430-23-0	164
397730050	14430-23-0	164
450740010	14431-43-7	212
450740050	14431-43-7	212
450740250	14431-43-7	212
345450050	14432-12-3	101
345450250	14432-12-3	101
345451000	14432-12-3	101
459290010	14434-22-1	353
459290050	14434-22-1	353
459292500	14434-22-1	353
424130025	14459-95-1	329
424130050	14459-95-1	329
424135000	14459-95-1	329
211090025	14459-95-1	329
211095000	14459-95-1	329
384740010	14469-83-1	80
384740050	14469-83-1	80
156560250	14470-28-1	37
156561000	14470-28-1	37
368200010	14472-14-1	76
368200050	14472-14-1	76
194590500	14483-17-1	333
158060100	14508-49-7	116
158060500	14508-49-7	116
347630010	14510-06-6	232
347630050	14510-06-6	232
395031000	14518-69-5	367
197600010	14523-22-9	367
197602500	14523-22-9	367
454540010	14527-41-4	376
454540050	14527-41-4	376
431520050	14533-84-7	310
431520250	14533-84-7	310
429360010	14542-16-6	289
429360050	14542-16-6	289
425700010	14548-39-1	74
154090050	14548-46-0	44
154091000	14548-46-0	44
258550010	14552-35-3	124
258550025	14552-35-3	124
460680010	14552-35-3	124
209270010	14588-08-0	57
209270050	14588-08-0	57
209450050	14592-56-4	50
209455000	14592-56-4	50
292930025	14593-04-5	28
292935000	14593-04-5	28
252531000	14593-46-5	356
252538000	14593-46-5	356
327551000	14593-46-5	356
327555000	14593-46-5	356
390151000	14593-46-5	356
390158000	14593-46-5	356
290141000	14603-76-0	268
290145000	14603-76-0	269
368810050	14610-37-8	271
368810250	14610-37-8	271
182010100	14630-40-1	56
182010500	14630-40-1	56
182012500	14630-40-1	56
459280050	14631-20-0	6
459280250	14631-20-0	6
422251000	14634-91-4	398
422255000	14634-91-4	398
174390050	14635-75-7	302
174390250	14635-75-7	302
174391000	14635-75-7	302
363230010	14647-23-5	53
363230050	14647-23-5	53
363230250	14647-23-5	53
205310010	14649-03-7	269
205310050	14649-03-7	269
156540250	14660-52-7	191
156541000	14660-52-7	191
305870010	14678-02-5	25
172730010	14691-88-4	30
172730050	14691-88-4	30
172732500	14691-88-4	30
190420010	14694-95-2	399
190420050	14694-95-2	399
194570010	14694-95-2	399
194570050	14694-95-2	399
194572500	14694-95-2	399
431510050	14698-29-4	307
431510250	14698-29-4	307
311810010	14704-41-7	56
406440250	14726-36-4	139
406441000	14726-36-4	139
268110010	14735-70-7	307
268110050	14735-70-7	307
121080250	14755-02-3	225
121081000	14755-02-3	225
424880025	14763-60-1	287
424880100	14763-60-1	287
300160010	14782-58-2	372
300160050	14782-58-2	372
184090250	14794-31-1	198
184091000	14794-31-1	198
255260050	14799-93-0	305
255260250	14799-93-0	305
222730025	14807-96-6	363
222730100	14807-96-6	363
222735000	14807-96-6	363
393610100	14808-60-7	341
393611000	14808-60-7	341
451040100	14808-60-7	341
451040500	14808-60-7	341
393300010	14808-60-7	345
393300050	14808-60-7	345
393302500	14808-60-7	345
370940010	14808-60-7	345
370940050	14808-60-7	345
370940250	14808-60-7	345
370942500	14808-60-7	345
392000050	14857-34-2	171
392000250	14857-34-2	171
392001000	14857-34-2	171
352100050	14866-33-2	375
352100250	14866-33-2	375
352101000	14866-33-2	375
363950025	14874-82-9	144
363955000	14874-82-9	144
458960050	14883-80-8	398
458960250	14883-80-8	398
195480010	14898-67-0	344
195480050	14898-67-0	344
195480250	14898-67-0	344
195481000	14898-67-0	344
217230010	14898-79-4	85
217230050	14898-79-4	85
217230250	14898-79-4	85
389230010	14898-80-7	282
183060050	14898-87-4	318
183060250	14898-87-4	318
297130050	14901-07-6	238
297131000	14901-07-6	238
297135000	14901-07-6	238
432310010	14910-06-6	340
457210010	14915-37-8	125
457210050	14915-37-8	125
307370010	14918-21-9	221
307370050	14918-21-9	221
228090010	14930-96-2	134
228090050	14930-96-2	134
228090250	14930-96-2	134
427740050	14933-09-6	174
427740250	14933-09-6	174
435670100	14937-42-9	371
435670500	14937-42-9	371
204570250	14984-34-0	212
204571000	14984-34-0	212
222631000	14985-18-3	406
222635000	14985-18-3	406
318700025	14996-60-2	306
318705000	14996-60-2	306
442190100	15028-39-4	317
442190500	15028-39-4	317
397980010	15028-41-8	268
397980050	15028-41-8	268
389530010	15060-55-6	35
389530100	15060-55-6	35
389530500	15060-55-6	35
389532500	15060-55-6	35
303470100	15084-51-2	87
303470500	15084-51-2	87
377220050	15097-38-8	49
377220250	15097-38-8	49
377221000	15097-38-8	49
216820025	15098-87-0	12
216825000	15098-87-0	12
455760010	15103-48-7	339
455760050	15103-48-7	339
346930050	15110-17-5	154
346930250	15110-17-5	154
346931000	15110-17-5	154
427700010	15115-60-3	74
427700050	15115-60-3	74
456590010	15119-34-3	127
456590050	15119-34-3	127
148100250	15128-82-2	230
148101000	15128-82-2	230
223980010	15133-82-1	372
223980050	15133-82-1	372
440080250	15159-40-7	293
440081000	15159-40-7	293
392060010	15164-44-0	236
392060050	15164-44-0	236
369350010	15170-57-7	323
369350050	15170-57-7	323
369350250	15170-57-7	323
427550010	15174-69-3	228
369260010	15186-48-8	171
350630050	15205-15-9	106
350630250	15205-15-9	106
350631000	15205-15-9	106
126370050	15206-55-0	269
126370250	15206-55-0	269
400290050	15214-89-8	8
400290500	15214-89-8	8
400292500	15214-89-8	8
150890250	15219-34-8	307
150891000	15219-34-8	307
150895000	15219-34-8	307
107170250	15231-91-1	77
107171000	15231-91-1	77
224000010	15243-33-1	397
224000050	15243-33-1	397
442000010	15260-10-3	59
442000050	15260-10-3	59
259940010	15295-77-9	17
259940050	15295-77-9	17
445250100	15307-79-6	151
455450010	15318-45-3	376
455450050	15318-45-3	376
455450250	15318-45-3	376
316511000	15364-94-0	256
449191000	15405-86-4	248
449195000	15405-86-4	248
398760010	15418-29-8	371
398760050	15418-29-8	371
131470010	15430-52-1	335
131470100	15430-52-1	335
370920050	15442-91-8	371
370920250	15442-91-8	371
399570050	15448-47-2	336
399570250	15448-47-2	336
388470100	15461-27-5	406
388411000	15481-39-7	65
388418000	15481-39-7	65
435900010	15484-46-5	277
435900050	15484-46-5	277
161990250	15486-96-1	80
161991000	15486-96-1	80
407830250	15489-27-7	163
407831000	15489-27-7	163
407835000	15489-27-7	163
429051000	15489-27-7	163
378000050	15501-33-4	296
378000250	15501-33-4	296
348150010	15513-52-7	300
348150050	15513-52-7	300
207880010	15529-49-4	399
207880050	15529-49-4	399
207880250	15529-49-4	399
390631000	15627-86-8	94
390635000	15627-86-8	94
291590010	15629-92-2	53
291590050	15629-92-2	53
291590250	15629-92-2	53
370730025	15630-89-4	356
370735000	15630-89-4	356
369680010	15656-28-7	55
369680050	15656-28-7	55
193760010	15663-27-1	146
193760050	15663-27-1	146
193762500	15663-27-1	146
179380010	15673-00-4	170
179380050	15673-00-4	170
194950010	15681-89-7	350
194950050	15681-89-7	350
358730100	15684-36-3	297
358730250	15684-36-3	297
258610100	15687-27-1	233
258610500	15687-27-1	233
304680010	15708-41-5	193
304680051	15708-41-5	193
304682500	15708-41-5	193
363300010	15746-57-3	145
376010050	15760-35-7	275
376010250	15760-35-7	275
275490100	15761-38-3	57
275490500	15761-38-3	57
275650250	15761-39-4	62
275651000	15761-39-4	62
165790050	15764-16-6	169
165790250	15764-16-6	169
165791000	15764-16-6	169
420740250	15780-02-6	375
420741000	15780-02-6	375
290870050	15788-16-6	42
290870250	15788-16-6	42
329720050	15790-88-2	283
329720250	15790-88-2	283
391290010	15854-87-2	238
391290050	15854-87-2	238
110790010	15861-24-2	127
110790050	15861-24-2	127
360590010	15862-31-4	16
189580050	15862-72-3	197
189580250	15862-72-3	197
442290050	15864-32-1	16
442290250	15864-32-1	16
301450010	15871-57-5	374
301452500	15871-57-5	374
305020100	15872-43-2	303
147790250	15879-93-3	100
147791000	15879-93-3	100
147795000	15879-93-3	100
443900010	15894-04-9	201
157630250	15912-75-1	336
157631000	15912-75-1	336
355920010	15930-53-7	80
355920050	15930-53-7	80
355920250	15930-53-7	80
268630010	15956-28-2	343
268630050	15956-28-2	343
268632500	15956-28-2	343
297352500	15960-05-1	31
146940100	15971-29-6	263
227200010	15985-39-4	260
227200050	15985-39-4	260
227202500	15985-39-4	260
342460010	16004-15-2	237
342460050	16004-15-2	237
342460250	16004-15-2	237
345960010	16009-13-5	215
345960050	16009-13-5	215
345960250	16009-13-5	215
186000100	16013-85-7	149
186000500	16013-85-7	149
186002500	16013-85-7	149
187490050	16029-98-4	238
187490250	16029-98-4	238
187491000	16029-98-4	238
187492500	16029-98-4	238
426421000	16029-98-4	238
456950010	16034-49-4	176
456952500	16034-49-4	176
172601000	16052-06-5	185
172605000	16052-06-5	185
399590010	16063-69-7	385
399590050	16063-69-7	385
247020500	16063-70-0	385
247022500	16063-70-0	385
446540010	16063-80-2	218
446540050	16063-80-2	218
441590050	16066-91-4	237
441590250	16066-91-4	237
277520025	16069-36-6	151
277520100	16069-36-6	151
429370010	16081-45-1	42
429370050	16081-45-1	42
374290010	16088-07-6	28
133890010	16096-32-5	278
133890050	16096-32-5	278
453790010	16097-64-6	151
453792500	16097-64-6	151
186140050	16110-09-1	150
186140250	16110-09-1	150
186141000	16110-09-1	150
359252500	16114-47-9	174
374970050	16115-80-3	167
374970250	16115-80-3	167
426710010	16120-92-6	260
426710050	16120-92-6	260
442490010	16136-52-0	127
442490050	16136-52-0	127
158640010	16136-58-6	278
158640050	16136-58-6	278
164670010	16178-48-6	9
164670050	16178-48-6	9
164672500	16178-48-6	9
131950050	16179-97-8	339
131950250	16179-97-8	339
187850050	16182-04-0	187
187850250	16182-04-0	187
185090050	16182-15-3	393
185090250	16182-15-3	393
381550010	16205-84-8	198
381550050	16205-84-8	198
381550250	16205-84-8	198
438220050	16225-26-6	142
454030010	16234-14-3	151
454032500	16234-14-3	151
112850250	16239-18-2	141
112851000	16239-18-2	141
228570010	16290-26-9	160
228570050	16290-26-9	160
228572500	16290-26-9	160
269590100	16298-03-6	268
269590500	16298-03-6	268
357950010	16303-58-5	170
380910010	16314-18-4	90
380910050	16314-18-4	90
305730050	16331-45-6	190
305730250	16331-45-6	190
434970010	16331-46-7	187
434970050	16331-46-7	187
275410010	16338-48-0	11
275412500	16338-48-0	11
165350250	16357-59-8	187
165351000	16357-59-8	187

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[16357-59-8] - [17933-03-8]

Part No.	CAS No.	Page No.
165352500	16357-59-8	187
180420050	16369-05-4	24
154990010	16373-93-6	135
154990050	16373-93-6	135
154990250	16373-93-6	135
428090010	16386-93-9	175
439570010	16400-32-1	78
439570100	16400-32-1	78
314180010	16413-26-6	128
314180050	16413-26-6	128
309260010	16419-60-6	382
309260050	16419-60-6	382
408610250	16420-13-6	177
408611000	16420-13-6	177
409450250	16423-68-0	185
409451000	16423-68-0	185
189460250	16423-68-0	185
355240010	16433-88-8	141
355240050	16433-88-8	141
355240250	16433-88-8	141
440420100	16466-61-8	143
426071000	16466-97-0	336
426078000	16466-97-0	337
438920010	16473-35-1	111
438920050	16473-35-1	111
387620010	16474-43-4	91
446500010	16492-28-7	150
446500050	16492-28-7	150
439270010	16494-36-3	237
439270050	16494-36-3	237
427580010	16502-01-5	369
427580050	16502-01-5	369
449770050	16520-62-0	315
449770250	16520-62-0	315
333670050	16523-31-2	138
333670250	16523-31-2	138
333671000	16523-31-2	138
353290010	16523-54-9	104
353290050	16523-54-9	104
154480250	16532-79-9	79
154481000	16532-79-9	79
373180050	16533-71-4	177
372640050	16533-72-5	185
372640250	16533-72-5	185
394090050	16534-12-6	70
394090250	16534-12-6	70
394091000	16534-12-6	70
356150010	16561-29-8	320
356150050	16561-29-8	320
109600050	16588-34-4	113
109600250	16588-34-4	113
109601000	16588-34-4	113
314170010	16588-74-2	56
314170050	16588-74-2	56
176320050	16593-81-0	339
176320250	16593-81-0	339
176321000	16593-81-0	339
187870100	16595-80-5	248
187870500	16595-80-5	248
434130010	16605-03-1	181
166850010	16617-46-2	29
166850050	16617-46-2	29
166850250	16617-46-2	29
420890050	16629-19-9	378
420890250	16629-19-9	378
371570050	16640-68-9	397
458200050	16642-79-8	302
458200250	16642-79-8	302
458201000	16642-79-8	302
174670050	16649-49-3	3
320600010	16652-71-4	334
320600050	16652-71-4	334
301630010	16672-87-0	105
301630050	16672-87-0	105
211570010	16674-78-5	252
211570051	16674-78-5	252
211572500	16674-78-5	252
423870025	16674-78-5	252
423870050	16674-78-5	252
423875000	16674-78-5	252
270500010	16674-78-5	252
270500050	16674-78-5	252
270500051	16674-78-5	252
212550010	16674-78-5	252
212552500	16674-78-5	252
454630010	16681-56-4	73
454630050	16681-56-4	73
435430010	16681-59-7	76
435430050	16681-59-7	76
449370010	16689-02-4	302
449370050	16689-02-4	302
161160500	16691-43-3	23
441201000	16709-25-4	291
347650050	16712-64-4	229
347650250	16712-64-4	229
252341000	16725-53-4	368
436650100	16727-43-8	165
170620250	16728-00-0	265
170710100	16728-01-1	265
170710500	16728-01-1	265
418270025	16731-55-8	331
418270250	16731-55-8	331
418275000	16731-55-8	331
424660025	16732-57-3	197
424660100	16732-57-3	197
294110050	16766-30-6	110
294110100	16766-30-6	110
423540025	16774-21-3	32
423540250	16774-21-3	32
423540500	16774-21-3	32
423541000	16774-21-3	32
423545000	16774-21-3	32
201440010	16774-21-3	32
201441000	16774-21-3	32
201442500	16774-21-3	32
212360010	16774-21-3	32
212360050	16774-21-3	32
426720010	16777-87-0	152
426720050	16777-87-0	152
205930025	16788-57-1	332
205935000	16788-57-1	332
447730010	16788-57-1	332
447732500	16788-57-1	332
440140010	16793-91-2	114
440140050	16793-91-2	114
330080050	16806-93-2	159
330080250	16806-93-2	159
398900010	16817-43-9	67
398900050	16817-43-9	67
398900250	16817-43-9	67
290012500	16820-18-1	287
332100100	16853-85-3	248
332101000	16853-85-3	248
190320100	16853-85-3	248
190320250	16853-85-3	248
190321000	16853-85-3	248
190325000	16853-85-3	248
304530250	16853-85-3	248
304531000	16853-85-3	248
199511000	16853-85-3	248
199518000	16853-85-3	248
377321000	16853-85-3	248
377328000	16853-85-3	248
199491000	16853-85-3	248
199498000	16853-85-3	248
385571000	16853-85-3	249
385578000	16853-85-3	249
153570250	16867-03-1	22
153571000	16867-03-1	22
197650010	16871-60-6	329
197650050	16871-60-6	329
196700025	16872-11-0	202
196700250	16872-11-0	202
196705000	16872-11-0	202
343820050	16873-13-5	368
343820500	16873-13-5	368
435420010	16874-12-7	400
435420050	16874-12-7	400
263140250	16874-33-2	370
263141000	16874-33-2	370
263145000	16874-33-2	370
159660250	16879-02-0	117
450120100	16883-69-5	312
450120500	16883-69-5	312
194000100	16919-19-0	33
194000500	16919-19-0	33
194002500	16919-19-0	33
195350010	16921-30-5	329
195350050	16921-30-5	329
195350250	16921-30-5	329
383730050	16921-91-8	302
383730250	16921-91-8	302
419540250	16925-25-0	353
419541000	16925-25-0	353
181720100	16932-49-3	164
181720500	16932-49-3	164
419471000	16940-66-2	350
419475000	16940-66-2	350
201481000	16940-66-2	350
201485000	16940-66-2	350
189300050	16940-66-2	350
189300100	16940-66-2	350
189301000	16940-66-2	350
189305000	16940-66-2	350
448491000	16940-66-2	350
448495000	16940-66-2	350
448501000	16940-66-2	350
448505000	16940-66-2	350
448481000	16940-66-2	351
448485000	16940-66-2	351
200050250	16940-66-2	351
200051000	16940-66-2	351
200055000	16940-66-2	351
448520025	16940-66-2	351
448521000	16940-66-2	351
448525000	16940-66-2	351
448510025	16940-66-2	351
448511000	16940-66-2	351
448515000	16940-66-2	351
429131000	16940-66-2	351
389930010	16940-66-2	351
389930025	16940-66-2	351
389931000	16940-66-2	351
389932500	16940-66-2	351
191131000	16940-66-2	351
191110250	16940-81-1	218
191115000	16940-81-1	218
202320050	16941-11-0	33
202320250	16941-11-0	33
202321000	16941-11-0	33
202325000	16941-11-0	33
197550010	16941-92-7	224
197550050	16941-92-7	224
442930010	16948-16-6	61
442930050	16948-16-6	61
206810050	16949-15-8	249
206810100	16949-15-8	249
206810500	16949-15-8	249
428881000	16949-15-8	249
428888000	16949-15-8	249
411070010	16961-25-4	367
411070050	16961-25-4	367
411070250	16961-25-4	367
410710025	16961-83-4	207
410715000	16961-83-4	207
194350100	16962-40-6	33
194350500	16962-40-6	33
194352500	16962-40-6	33
392140010	16971-33-8	97
392140050	16971-33-8	97
319600010	16982-21-1	198
319600050	16982-21-1	198
302575000	16986-24-6	97
215530025	17013-01-3	353
215530050	17013-01-3	353
215531000	17013-01-3	353
215535000	17013-01-3	353
297860010	17016-83-0	244
297860050	17016-83-0	244
297860250	17016-83-0	244
302510250	17026-42-5	139
302511000	17026-42-5	139
302515000	17026-42-5	139
427811000	17049-49-9	305
427818000	17049-49-9	305
402390010	17078-27-2	52
402390050	17078-27-2	52
402390250	17078-27-2	52
191090010	17084-13-8	329
191090025	17084-13-8	329
191090500	17084-13-8	329
191092500	17084-13-8	329
458890050	17086-28-1	184
458890250	17086-28-1	184
325570100	17102-64-6	218
325570500	17102-64-6	218
325572500	17102-64-6	218
165850050	17110-51-9	120
165850250	17110-51-9	120
453750010	17119-73-2	111
453750050	17119-73-2	111
435360050	17129-06-5	188
368780050	17145-91-4	386
368780250	17145-91-4	386
379910010	17159-79-4	197
379910050	17159-79-4	197
379912500	17159-79-4	197
112660050	17176-77-1	139
112660250	17176-77-1	139
112661000	17176-77-1	139
254270050	17194-82-0	230
254271000	17194-82-0	230
254272500	17194-82-0	230
125300250	17199-29-0	255
125301000	17199-29-0	255
162760100	17201-43-3	82
162760500	17201-43-3	82
357910010	17220-38-1	138
434930010	17228-69-2	110
435680010	17231-94-6	144
435680050	17231-94-6	144
367640050	17247-58-4	76
367640250	17247-58-4	76
367641000	17247-58-4	76
258790010	17249-79-5	151
258790050	17249-79-5	151
258800050	17249-80-8	118
258800250	17249-80-8	118
168230010	17257-71-5	266
168230050	17257-71-5	266
168232500	17257-71-5	266
382930010	17261-28-8	180
382930050	17261-28-8	180
348590010	17282-00-7	16
348590050	17282-00-7	16
442080050	17282-04-1	107
442080250	17282-04-1	107
381360010	17287-03-5	395
381360100	17287-03-5	395
438050050	17292-62-5	353
438050250	17292-62-5	353
363200010	17299-07-9	219
427821000	17318-03-5	205
427630010	17325-26-7	278
427630050	17325-26-7	278
161810250	17341-93-4	384
161811000	17341-93-4	384
303140010	17342-08-4	229
303140050	17342-08-4	229
308760010	17347-61-4	176
308760050	17347-61-4	176
441291000	17350-84-4	283
441295000	17350-84-4	283
409430250	17372-87-1	185
152880250	17372-87-1	185
152881000	17372-87-1	185
152885000	17372-87-1	185
201930250	17372-87-1	185
201931000	17372-87-1	185
201932500	17372-87-1	185
305250050	17376-04-4	237
305250250	17376-04-4	237
414490050	17392-83-5	279
414490250	17392-83-5	279
427070010	17400-34-9	47
427070050	17400-34-9	47
269900010	17407-55-5	228
269900050	17407-55-5	228
214430010	17408-14-9	389
109310010	17422-32-1	109
109310050	17422-32-1	109
331620010	17422-33-2	109
331622500	17422-33-2	109
335510010	17432-38-1	310
335510050	17432-38-1	310
235360010	17435-72-2	190
235360050	17435-72-2	190
278545000	17454-53-4	130
181560050	17455-13-9	126
181560250	17455-13-9	126
181561000	17455-13-9	126
181565000	17455-13-9	126
162210050	17467-15-1	28
440030010	17469-89-5	175
440030050	17469-89-5	175
125160250	17476-04-9	251
125161000	17476-04-9	251
125165000	17476-04-9	251
377581000	17476-04-9	251
377588000	17476-04-9	251
254870010	17480-69-2	46
211140500	17524-05-9	293
211142500	17524-05-9	293
334920010	17534-15-5	41
334920050	17534-15-5	41
296470010	17553-86-5	370
296470050	17553-86-5	370
427960010	17556-18-2	118
427960050	17556-18-2	118
296020050	17567-17-8	333
381680010	17573-92-1	266
381680050	17573-92-1	266
381680250	17573-92-1	266
298850010	17575-15-4	228
298850050	17575-15-4	228
415020050	17579-99-6	291
415020500	17579-99-6	291
195670250	17629-30-0	342
195671000	17629-30-0	342
195675000	17629-30-0	342
270060050	17639-64-4	383
270060250	17639-64-4	383
243560250	17640-25-4	274
438761000	17680-04-5	275
209290050	17685-52-8	391
209290250	17685-52-8	391
455520050	17694-68-7	65
455520250	17694-68-7	65
455521000	17694-68-7	65
367660100	17696-11-6	78
367660500	17696-11-6	78
199710050	17697-12-0	41
199710250	17697-12-0	41
211020010	17702-41-9	134
134170050	17715-69-4	70
134170250	17715-69-4	70
394930050	17739-45-6	71
394930250	17739-45-6	71
370870010	17745-45-8	336
370870050	17745-45-8	336
209480050	17754-90-4	153
209480250	17754-90-4	153
425790010	17763-80-3	302
425790050	17763-80-3	302
426540010	17766-26-6	383
426540025	17766-26-6	383
426542500	17766-26-6	383
134300050	17766-28-8	131
134300250	17766-28-8	131
177420010	17768-41-1	9
177420050	17768-41-1	9
148070050	17787-40-5	372
148070250	17787-40-5	372
454920010	17788-94-2	141
454920050	17788-94-2	141
454920250	17788-94-2	141
275590010	17791-52-5	60
275590050	17791-52-5	60
275590250	17791-52-5	60
431060010	17797-10-3	206
431060050	17797-10-3	206
346640050	17805-69-5	296
209350010	17832-16-5	42
209350050	17832-16-5	42
163420100	17849-38-6	102
163420500	17849-38-6	102
424960025	17852-67-4	287
424960100	17852-67-4	287
338930250	17857-14-6	98
338931000	17857-14-6	98
336680050	17878-39-6	284
102580250	17896-21-8	6
197700010	17902-23-7	209
197702500	17902-23-7	209
344420010	17933-03-8	382

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[17933-03-8] - [20211-76-1]

Part No.	CAS No.	Page No.
344420050	17933-03-8	382
200031000	17979-81-6	359
200038000	17979-81-6	359
301430010	17994-25-1	226
301430050	17994-25-1	226
384610500	18006-13-8	290
428371000	18006-13-8	290
428841000	18027-10-6	359
428848000	18027-10-6	359
428831000	18027-10-6	359
428838000	18027-10-6	359
203660050	18031-40-8	312
203660250	18031-40-8	312
263720050	18039-42-4	319
263720250	18039-42-4	319
263721000	18039-42-4	319
375160010	18039-90-2	380
375160100	18039-90-2	380
224510050	18063-02-0	157
397620050	18107-18-1	395
397620250	18107-18-1	395
397621000	18107-18-1	395
429201000	18107-18-1	395
385330050	18107-18-1	395
385330250	18107-18-1	395
385331000	18107-18-1	395
385335000	18107-18-1	395
429211000	18107-18-1	395
344910010	18108-22-0	27
401230050	18108-68-4	36
401230250	18108-68-4	36
294100250	18113-03-6	110
376370050	18117-29-8	49
376370250	18117-29-8	49
277130025	18123-82-5	205
313380100	18156-15-5	128
313380500	18156-15-5	128
167130250	18156-74-6	395
167131000	18156-74-6	395
167132500	18156-74-6	395
183930050	18162-48-6	88
183930250	18162-48-6	88
183931000	18162-48-6	88
183935000	18162-48-6	88
369101000	18162-48-6	88
433111000	18162-48-6	88
338060050	18169-57-8	240
150320010	18172-67-3	322
150320051	18172-67-3	322
150322500	18172-67-3	322
380430050	18197-26-7	352
380430250	18197-26-7	352
123110050	18217-00-0	105
123111000	18217-00-0	105
335450050	18267-08-8	406
335450250	18267-08-8	406
335930010	18278-34-7	227
335930050	18278-34-7	227
335930250	18278-34-7	227
451810010	18282-10-5	379
451810025	18282-10-5	379
451811000	18282-10-5	379
223681000	18282-10-5	379
223685000	18282-10-5	379
394480050	18282-51-4	237
269810250	18282-59-2	70
269811000	18282-59-2	70
377930010	18284-36-1	222
377932500	18284-36-1	222
405940100	18304-13-7	127
405940500	18304-13-7	127
426010050	18349-11-6	106
375820010	18355-73-2	157
375820050	18355-73-2	157
408360050	18362-64-6	173
408360250	18362-64-6	173
393530050	18365-42-9	103
393530250	18365-42-9	103
393531000	18365-42-9	103
152230010	18368-63-3	116
152230100	18368-63-3	116
152230500	18368-63-3	116
344030050	18368-64-4	116
344030250	18368-64-4	116
379580050	18368-76-8	116
379580250	18368-76-8	116
379581000	18368-76-8	116
415090010	18378-89-7	292
415090050	18378-89-7	292
415090250	18378-89-7	292
393650010	18437-58-6	28
393650050	18437-58-6	28
425890250	18437-66-6	59
306340010	18437-78-0	398
306340050	18437-78-0	398
213710050	18448-47-0	273
213710250	18448-47-0	273
313300100	18457-04-0	56
313300500	18457-04-0	56
189470050	18472-87-2	320
189470250	18472-87-2	320
352360050	18480-23-4	12
203620100	18486-69-6	294
203620500	18486-69-6	294
454900010	18511-71-2	140
454900050	18511-71-2	140
224300010	18531-94-7	49
224300050	18531-94-7	49
224300250	18531-94-7	49
224302500	18531-94-7	49
356520010	18531-95-8	137
356522500	18531-95-8	137
224310010	18531-99-2	49
224310050	18531-99-2	49
224310250	18531-99-2	49
391360010	18542-42-2	290
391360050	18542-42-2	290
296010050	18583-60-3	333
391860010	18586-39-5	180
391860050	18586-39-5	181
391860250	18586-39-5	181
371660050	18595-18-1	268
371660250	18595-18-1	268
303240050	18598-63-5	134
303240250	18598-63-5	134
434910010	18598-74-8	241
211820250	18618-55-8	99
211821000	18618-55-8	99
211825000	18618-55-8	99
431630500	18620-03-6	244
399071000	18620-04-7	377
360570010	18621-18-6	39
360570050	18621-18-6	39
439620050	18637-83-7	307
351170050	18638-99-8	392
351170250	18638-99-8	392
136770050	18640-58-9	77
147840025	18662-53-8	298
147840250	18662-53-8	298
147845000	18662-53-8	298
388480010	18666-26-7	54
388480050	18666-26-7	54
390640010	18669-04-0	1
390640050	18669-04-0	1
279550025	18680-27-8	322
279550100	18680-27-8	322
279551000	18680-27-8	322
257721000	18695-01-7	37
394040010	18698-96-9	238
394040050	18698-96-9	238
394040250	18698-96-9	238
296650050	18698-97-0	79
296650100	18698-97-0	79
453690010	18699-87-1	281
453690050	18699-87-1	281
132210050	18704-37-5	342
132210250	18704-37-5	342
356510010	18741-85-0	137
356512500	18741-85-0	137
213540100	18742-02-4	71
213540250	18742-02-4	71
213540500	18742-02-4	71
436930010	18746-63-9	33
257731000	18751-99-0	37
434900050	18765-09-8	396
434900250	18765-09-8	396
183500050	18780-67-1	187
433410050	18791-02-1	141
433410250	18791-02-1	141
305720050	18791-75-8	82
133461000	18796-02-6	230
379220050	18800-28-7	71
379220250	18800-28-7	71
147640050	18800-30-1	71
147640250	18800-30-1	71
307350010	18800-53-8	177
439810010	18807-71-1	192
439810050	18807-71-1	192
442132500	18820-82-1	338
434880010	18822-58-7	91
434880050	18822-58-7	91
363275000	18827-81-1	239
298310250	18829-56-6	303
225610050	18835-59-1	161
225610250	18835-59-1	161
264130250	18871-66-4	166
264131000	18871-66-4	166
345500050	18880-00-7	87
345500250	18880-00-7	87
345501000	18880-00-7	87
326160250	18880-04-1	145
326161000	18880-04-1	145
326165000	18880-04-1	145
347330050	18881-04-4	402
347330250	18881-04-4	402
334730010	18881-17-9	370
221160050	18908-07-1	265
221160250	18908-07-1	265
221161000	18908-07-1	265
305331000	18908-66-2	194
305335000	18908-66-2	194
382090050	18937-79-6	277
382090250	18937-79-6	277
275740050	18942-49-9	61
275740250	18942-49-9	61
384670250	18972-56-0	253
213320500	18979-50-5	336
384920010	18981-98-1	217
180100100	18982-54-2	66
180100250	18982-54-2	66
447690010	18996-35-5	122
447692500	18996-35-5	122
215330025	18996-35-5	122
215331000	18996-35-5	122
215335000	18996-35-5	122
161461000	18997-19-8	112
161465000	18997-19-8	112
337020025	18997-57-4	291
337025000	18997-57-4	291
405850025	19004-19-4	124
405851000	19004-19-4	124
405855000	19004-19-4	124
427510010	19005-93-7	235
427510050	19005-93-7	235
314520050	19009-39-3	162
314520250	19009-39-3	162
331610010	19012-03-4	278
331610100	19012-03-4	278
331610500	19012-03-4	278
399151000	19030-75-2	336
337030025	19046-60-7	210
337030500	19046-60-7	210
337035000	19046-60-7	210
399810010	19056-40-7	74
399810050	19056-40-7	74
397340010	19064-24-5	158
397340050	19064-24-5	158
305820010	19064-64-3	148
425960050	19099-93-5	47
425960250	19099-93-5	47
440370050	19125-76-9	168
395840010	19131-99-8	169
395840050	19131-99-8	169
247730025	19132-06-0	84
247735000	19132-06-0	84
455820010	19158-51-1	381
455820050	19158-51-1	381
210890250	19172-47-5	246
210891000	19172-47-5	246
210895000	19172-47-5	246
319630010	19184-65-7	76
319630050	19184-65-7	76
450890010	19221-08-0	230
450890050	19221-08-0	230
227610250	19245-85-3	5
119930010	19285-83-7	212
119930250	19285-83-7	212
119931000	19285-83-7	212
450490010	19293-60-8	25
450490050	19293-60-8	25
437250050	19311-91-2	156
437250250	19311-91-2	156
124740010	19327-39-0	369
175390010	19361-62-7	361
175390050	19361-62-7	361
152930250	19381-50-1	295
152931000	19381-50-1	295
152935000	19381-50-1	295
171040050	19393-92-1	69
171040250	19393-92-1	70
113780250	19398-61-9	151
450990010	19404-18-3	110
450990050	19404-18-3	110
450990250	19404-18-3	110
357050050	19406-86-1	23
357050250	19406-86-1	23
316740010	19429-30-2	143
155670050	19437-26-4	181
155670250	19437-26-4	181
352000250	19438-10-9	277
352001000	19438-10-9	277
165390025	19438-60-9	218
165395000	19438-60-9	218
414790050	19438-61-0	284
414790250	19438-61-0	284
414791000	19438-61-0	284
275070050	19444-84-9	225
275070250	19444-84-9	225
383640010	19446-52-7	246
383640050	19446-52-7	246
438570050	19481-82-4	80
372930010	19484-57-2	109
391380010	19493-44-8	109
391380050	19493-44-8	109
166490010	19501-58-7	265
166490100	19501-58-7	265
166490500	19501-58-7	265
201740250	19513-05-4	255
201741000	19513-05-4	255
107420010	19524-06-2	81
107420050	19524-06-2	81
107420250	19524-06-2	81
367490010	19529-00-1	159
367490050	19529-00-1	159
367495000	19529-00-1	159
328590010	19545-26-7	403
328590050	19545-26-7	403
433661000	19559-06-9	401
433668000	19559-06-9	401
197570010	19567-78-3	353
316750010	19583-77-8	353
455590010	19596-07-7	127
455590050	19596-07-7	127
335360250	19597-69-4	249
335361000	19597-69-4	249
316760250	19598-90-4	210
316761000	19598-90-4	210
335140050	19600-63-6	185
335140250	19600-63-6	185
439790250	19614-12-1	74
303610010	19614-16-5	82
314310010	19617-43-7	187
314310050	19617-43-7	187
314310250	19617-43-7	187
434820050	19621-92-2	231
434820250	19621-92-2	231
440350020	19654-32-1	145
440350100	19654-32-1	145
426650010	19668-85-0	279
426650050	19668-85-0	279
218620100	19686-73-8	80
218620500	19686-73-8	80
345490050	19692-45-6	87
345490250	19692-45-6	87
386860050	19715-19-6	143
386860250	19715-19-6	143
397070050	19718-49-1	268
397070250	19718-49-1	268
134270100	19719-28-9	149
134270500	19719-28-9	149
388570010	19721-22-3	257
388570050	19721-22-3	257
128710010	19727-83-4	300
128710050	19727-83-4	300
319220010	19752-09-1	145
319220100	19752-09-1	145
331900050	19752-55-7	70
331900250	19752-55-7	70
331901000	19752-55-7	70
380410010	19756-04-8	372
380410050	19756-04-8	372
443150050	19767-45-4	257
443150100	19767-45-4	257
443150250	19767-45-4	257
457980010	19774-82-4	31
457980050	19774-82-4	31
457980250	19774-82-4	31
441460050	19798-80-2	18
441460250	19798-80-2	18
376870050	19798-81-3	16
376870250	19798-81-3	16
376871000	19798-81-3	16
130500010	19806-17-8	316
130500050	19806-17-8	316
130500250	19806-17-8	316
437230050	19810-31-2	47
437230250	19810-31-2	47
420241000	19812-64-7	368
420245000	19812-64-7	368
338340010	19812-93-2	225
338340050	19812-93-2	225
226310010	19817-92-6	401
186190010	19819-95-5	114
186190050	19819-95-5	114
186190250	19819-95-5	114
436920100	19847-12-2	337
436920500	19847-12-2	337
362050010	19883-57-9	205
362050050	19883-57-9	205
434240010	19914-38-6	61
434240050	19914-38-6	61
197870050	19924-43-7	264
197870100	19924-43-7	264
197870500	19924-43-7	264
297260050	19932-84-4	102
334330010	19947-39-8	18
334330050	19947-39-8	18
158470050	19952-47-7	17
158470250	19952-47-7	17
258400010	19962-37-9	6
258400050	19962-37-9	6
438040010	19968-17-3	83
438040050	19968-17-3	83
184580010	19968-85-5	24
184580050	19968-85-5	24
441330010	19989-66-3	228
441330050	19989-66-3	228
431150010	19989-67-4	43
431150050	19989-67-4	43
372680050	20005-42-9	79
454160010	20010-99-5	25
454162500	20010-99-5	25
398300010	20012-63-9	47
398300050	20012-63-9	47
136110010	20017-68-9	71
348880100	20031-21-4	243
348880250	20031-21-4	243
348881000	20031-21-4	243
200880010	20039-37-6	339
200880500	20039-37-6	339
200882500	20039-37-6	339
114010050	20074-79-7	153
114010250	20074-79-7	153
426330010	20098-14-0	225
365360050	20099-89-2	69
365360250	20099-89-2	69
270430250	20126-76-5	365
270431000	20126-76-5	365
457340010	20154-03-4	390
457340050	20154-03-4	390
457340250	20154-03-4	390
433551000	20194-18-7	349
203800050	20201-24-5	196
203800250	20201-24-5	196
199150025	20211-76-1	246

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[20211-76-1] - [23165-29-9]

Part No.	CAS No.	Page No.
199151000	20211-76-1	246
199155000	20211-76-1	246
413010500	20211-76-1	246
265960050	20232-39-7	164
265960250	20232-39-7	164
257690050	20244-61-5	365
257690250	20244-61-5	365
338410050	20260-53-1	298
338410250	20260-53-1	298
338411000	20260-53-1	298
339330050	20262-76-4	309
339330250	20262-76-4	309
339331000	20262-76-4	309
454870100	20265-35-4	264
454870250	20265-35-4	264
442090250	20265-37-6	264
401300050	20265-97-8	36
401300250	20265-97-8	36
401301000	20265-97-8	36
392960010	20277-69-4	259
392960100	20277-69-4	259
392960500	20277-69-4	259
150920010	20312-36-1	317
150920050	20312-36-1	317
150920250	20312-36-1	317
184470050	20325-40-0	163
184470250	20325-40-0	163
297140050	20350-15-6	64
297140250	20350-15-6	64
442670010	20372-63-8	158
442670050	20372-63-8	158
389000100	20427-56-9	345
364640010	20439-47-8	137
364640050	20439-47-8	137
450330010	20443-74-7	103
450330100	20443-74-7	103
146130250	20443-98-5	145
146131000	20443-98-5	145
312220010	20445-31-2	266
312220050	20445-31-2	266
312222500	20445-31-2	266
264110010	20445-33-4	267
264112500	20445-33-4	267
209990050	20461-99-8	192
209990250	20461-99-8	192
437220050	20469-65-2	70
437220250	20469-65-2	70
210850010	20485-39-6	196
210850050	20485-39-6	196
396580250	20485-41-0	289
396581000	20485-41-0	289
383400025	20491-53-6	162
383400100	20491-53-6	162
383400500	20491-53-6	162
429041000	20491-53-6	162
379550010	20511-15-3	18
105960050	20570-96-1	46
105960250	20570-96-1	46
105961000	20570-96-1	46
189530250	20605-01-0	153
189531000	20605-01-0	153
189535000	20605-01-0	153
424311000	20624-25-3	154
424315000	20624-25-3	154
156700010	20662-53-7	245
156700050	20662-53-7	245
156700250	20662-53-7	245
205800100	20667-12-3	349
205800500	20667-12-3	349
205802500	20667-12-3	349
440480010	20691-89-8	284
440480050	20691-89-8	284
193460010	20694-39-7	255
193462500	20694-39-7	255
440390010	20717-79-7	77
224592500	20717-86-6	118
169860100	20734-58-1	52
169860500	20734-58-1	52
387030050	20739-58-6	305
387030250	20739-58-6	305
195520010	20765-98-4	343
195520050	20765-98-4	343
437090010	20765-98-4	343
437092500	20765-98-4	343
403090050	20769-85-1	77
403091000	20769-85-1	77
403095000	20769-85-1	77
240550010	20780-53-4	361
240550050	20780-53-4	361
240550250	20780-53-4	361
449450050	20780-54-5	361
449450250	20780-54-5	361
369950050	20781-20-8	164
369950250	20781-20-8	164
191180010	20816-12-0	306
191180050	20816-12-0	306
191181000	20816-12-0	306
191182500	20816-12-0	306
191185000	20816-12-0	306
319010050	20816-12-0	306
319010100	20816-12-0	306
429081000	20816-12-0	306
197450010	20816-12-0	306
197450050	20816-12-0	306
197450250	20816-12-0	306
211390500	20826-04-4	77
211392500	20826-04-4	77
123040010	20826-94-2	197
123040050	20826-94-2	197
228120010	20830-75-5	158
228120050	20830-75-5	158
168050250	20845-34-5	284
297780010	20859-02-3	247
297780050	20859-02-3	247
297780250	20859-02-3	247
398530010	20870-78-4	78
398530050	20870-78-4	78
443880100	20925-27-3	17
443880500	20925-27-3	17
163540010	20928-63-6	266
163540050	20928-63-6	266
345521000	20970-75-6	127
353701000	20971-06-6	136
134320010	20980-22-7	322
134320050	20980-22-7	322
134320250	20980-22-7	322
307570010	20989-17-7	317
307570050	20989-17-7	317
307570250	20989-17-7	317
380970010	21020-27-9	283
380970050	21020-27-9	283
453890010	21041-93-0	123
453892500	21041-93-0	123
453880010	21041-95-2	92
453882500	21041-95-2	92
436290010	21085-72-3	3
436290050	21085-72-3	3
355480010	21169-71-1	245
205550010	21170-10-5	170
379930010	21190-87-4	80
379930050	21190-87-4	80
379930250	21190-87-4	80
370442500	21193-75-9	210
204630050	21286-54-4	95
204630250	21286-54-4	95
204631000	21286-54-4	95
243950050	21306-21-8	217
243950250	21306-21-8	217
196820100	21324-39-0	353
196820500	21324-39-0	353
196822500	21324-39-0	353
191260050	21324-40-3	250
191260250	21324-40-3	250
191261000	21324-40-3	250
201410100	21331-80-6	167
201410500	21331-80-6	167
213601000	21351-79-1	100
213605000	21351-79-1	100
423190010	21392-96-1	199
423190050	21392-96-1	199
379520010	21427-62-3	149
379520050	21427-62-3	149
310220010	21436-03-3	137
310220050	21436-03-3	137
310222500	21436-03-3	137
429390010	21443-96-9	22
429390050	21443-96-9	22
436061000	21450-64-6	175
436068000	21450-64-6	175
433680500	21450-90-8	280
443510100	21462-39-5	122
431740500	21473-01-8	296
431720500	21473-02-9	314
394650010	21508-19-0	108
358530010	21535-97-7	269
358090010	21543-49-7	109
358090050	21543-49-7	109
358090250	21543-49-7	109
187130010	21553-46-8	169
187130050	21553-46-8	169
350800050	21581-45-3	149
350800250	21581-45-3	149
432680010	21594-52-5	78
432680050	21594-52-5	78
162450010	21598-06-1	227
162450050	21598-06-1	227
276110050	21615-34-9	37
276110250	21615-34-9	37
456680010	21617-12-9	150
456680050	21617-12-9	150
451212500	21635-88-1	27
451215000	21635-88-1	27
258880025	21643-38-9	221
219130020	21645-51-2	12
219130100	21645-51-2	12
219130250	21645-51-2	12
219135000	21645-51-2	12
428640010	21653-40-7	44
192130050	21679-31-2	120
192131000	21679-31-2	120
192135000	21679-31-2	120
243230050	21702-84-1	140
243230500	21702-84-1	140
397290010	21717-96-4	21
397290050	21717-96-4	21
450960010	21725-69-9	43
450960050	21725-69-9	43
363520010	21797-13-7	371
354680050	21799-87-1	224
329270010	21829-25-4	298
329270050	21829-25-4	298
329270250	21829-25-4	298
319580050	21901-18-8	228
360780010	21901-29-1	26
319560010	21901-40-6	26
319560050	21901-40-6	26
319560250	21901-40-6	26
319570010	21901-41-7	228
319570050	21901-41-7	229
350590010	21906-31-0	79
350590050	21906-31-0	79
350600050	21906-32-1	79
350600250	21906-32-1	79
186160010	21906-39-8	390
186160025	21906-39-8	390
186160100	21906-39-8	390
193510250	21908-53-2	258
193511000	21908-53-2	258
199991000	21908-53-2	258
199995000	21908-53-2	258
205731000	21908-53-2	258
205735000	21908-53-2	258
316791000	21908-53-2	258
316795000	21908-53-2	258
449440010	21921-76-6	73
449440050	21921-76-6	73
235120050	21928-50-7	119
235120500	21928-50-7	119
399060010	21947-98-8	63
399060050	21947-98-8	63
399720250	21983-72-2	164
433260010	22009-40-1	20
433260050	22009-40-1	20
185780050	22013-33-8	42
185780500	22013-33-8	42
185782500	22013-33-8	42
325710010	22027-52-7	280
325710050	22027-52-7	280
335835000	22031-52-3	39
175260025	22037-28-1	73
175260100	22037-28-1	73
350920050	22041-19-6	198
350920250	22041-19-6	198
408520050	22042-79-1	176
408520250	22042-79-1	176
301420010	22059-21-8	19
301422500	22059-21-8	19
390530010	22059-22-9	1
390530050	22059-22-9	1
436590010	22065-85-6	48
436590050	22065-85-6	48
355090050	22094-18-4	140
163130050	22115-41-9	82
163130250	22115-41-9	82
163131000	22115-41-9	82
163135000	22115-41-9	82
197990250	22118-09-8	65
197991000	22118-09-8	65
197995000	22118-09-8	65
196850010	22189-08-8	254
196850025	22189-08-8	254
196850100	22189-08-8	254
398630010	22190-33-6	74
398630050	22190-33-6	74
397410010	22195-47-7	171
397410050	22195-47-7	171
439350050	22202-68-2	245
439350250	22202-68-2	245
439351000	22202-68-2	245
458610050	22232-54-8	96
458610250	22232-54-8	96
442320010	22236-08-4	157
442320050	22236-08-4	157
399910010	22236-10-8	157
399910050	22236-10-8	157
455180010	22237-12-3	25
455180050	22237-12-3	25
425900010	22255-16-9	39
425902500	22255-16-9	39
360930010	22280-56-4	113
360930050	22280-56-4	113
360820010	22280-60-0	113
360820050	22280-60-0	113
360820250	22280-60-0	113
360770010	22280-62-2	26
360770050	22280-62-2	26
436380010	22282-75-3	203
436380050	22282-75-3	203
214300100	22288-78-4	268
214300500	22288-78-4	268
214302500	22288-78-4	268
218070050	22323-82-6	171
218070250	22323-82-6	171
448900010	22353-34-0	18
448900050	22353-34-0	18
448902500	22353-34-0	18
275870010	22366-98-9	54
269560250	22398-14-7	174
269562500	22398-14-7	174
349060050	22401-25-8	369
279560010	22422-34-0	322
279560250	22422-34-0	322
241010010	22428-87-1	178
241010050	22428-87-1	178
309250050	22445-41-6	238
309250250	22445-41-6	238
153340025	22483-09-6	14
153340250	22483-09-6	14
153341000	22483-09-6	14
153345000	22483-09-6	14
108310100	22509-74-6	96
108310500	22509-74-6	96
108312500	22509-74-6	96
454080010	22536-61-4	112
454082500	22536-61-4	112
426820010	22536-63-6	110
426820050	22536-63-6	110
454040010	22536-67-0	150
334120010	22572-40-3	168
334120100	22572-40-3	168
168010250	22580-55-8	341
454590010	22600-77-7	24
454590050	22600-77-7	24
381920010	22621-41-6	281
381920050	22621-41-6	281
206840050	22661-87-6	276
443820010	22677-21-0	232
443820050	22677-21-0	232
133990050	22717-57-3	280
187900010	22722-98-1	350
187900500	22722-98-1	350
187902500	22722-98-1	350
430911000	22722-98-1	350
430918000	22722-98-1	350
367950010	22737-36-6	395
367950050	22737-36-6	395
215980010	22737-37-7	56
215980050	22737-37-7	56
215980250	22737-37-7	56
174850050	22739-76-0	242
174850250	22739-76-0	242
206110050	22767-49-3	310
206110250	22767-49-3	310
206111000	22767-49-3	310
396650250	22767-49-3	310
396651000	22767-49-3	310
396655000	22767-49-3	311
206130050	22767-50-6	216
206130250	22767-50-6	216
206131000	22767-50-6	216
206135000	22767-50-6	216
396680250	22767-50-6	216
396681000	22767-50-6	216
369711000	22784-59-4	45
369715000	22784-59-4	45
357000010	22795-97-7	24
357000050	22795-97-7	24
367750010	22795-99-9	24
367750050	22795-99-9	24
367750250	22795-99-9	24
201320250	22818-40-2	230
201321000	22818-40-2	230
424890025	22821-76-7	289
291830010	22832-87-7	292
291830050	22832-87-7	292
291830250	22832-87-7	292
228650010	22839-47-0	38
228650050	22839-47-0	38
228650250	22839-47-0	38
431890500	22873-28-5	197
297300050	22876-20-6	102
297300250	22876-20-6	102
367220050	22889-78-7	20
367220250	22889-78-7	20
367221000	22889-78-7	20
337042500	22919-26-2	291
398930050	22921-68-2	74
379360100	22934-51-6	11
379360250	22934-51-6	11
162430050	22948-02-3	30
162430250	22948-02-3	30
397700010	22948-94-3	6
397700050	22948-94-3	6
421920050	23001-29-8	394
430110010	23012-13-7	307
430110050	23012-13-7	307
361030010	23056-33-9	113
361030050	23056-33-9	113
443530010	23056-36-2	113
443530050	23056-36-2	113
379450010	23056-39-5	113
379450050	23056-39-5	113
379451000	23056-39-5	113
291470100	23074-59-1	240
354390010	23095-31-0	163
354390050	23095-31-0	163
354390250	23095-31-0	163
398100010	23100-12-1	117
398100050	23100-12-1	117
359220050	23112-96-1	165
456140010	23135-22-0	307
456140100	23135-22-0	307
314130010	23138-55-8	79
314130050	23138-55-8	80
314100010	23138-64-9	7
314100100	23138-64-9	7
374900050	23144-52-7	113
374900250	23144-52-7	113
452780010	23145-07-5	66
391950050	23145-88-2	103
441940100	23150-65-4	212
441940500	23150-65-4	212
368090050	23159-07-1	29
368090250	23159-07-1	29
319520010	23165-29-9	56

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[23165-29-9] - [26029-52-7]

Part No.	CAS No.	Page No.
319520050	23165-29-9	56
397890010	23190-16-1	20
397890050	23190-16-1	20
441211000	23235-01-0	335
441215000	23235-01-0	335
441221000	23235-03-2	335
441225000	23235-03-2	335
275431000	23239-35-2	283
275435000	23239-35-2	283
397780010	23249-97-0	42
397780050	23249-97-0	42
458060010	23282-55-5	362
458060050	23282-55-5	362
389461000	23293-23-4	252
389468000	23293-23-4	252
233121000	23313-80-6	185
233125000	23313-80-6	185
223490010	23326-27-4	271
223490050	23326-27-4	271
223490250	23326-27-4	271
293190010	23351-91-9	74
418320010	23356-96-9	334
418320050	23356-96-9	334
418320250	23356-96-9	334
176590010	23359-08-2	209
176590050	23359-08-2	209
176590250	23359-08-2	209
368410010	23364-44-5	20
368410050	23364-44-5	20
163830250	23378-88-3	147
390780010	23418-85-1	91
390780050	23418-85-1	91
390780250	23418-85-1	91
391320010	23425-29-8	151
391320050	23425-29-8	151
391320250	23425-29-8	151
438160010	23501-93-1	167
438160050	23501-93-1	167
427931000	23519-77-9	406
427938000	23519-77-9	406
452840100	23537-25-9	133
452840500	23537-25-9	133
316820010	23582-02-7	53
316820050	23582-02-7	53
316830010	23582-03-8	398
316830050	23582-03-8	398
316830250	23582-03-8	398
420760250	23586-53-0	376
420761000	23586-53-0	376
455460050	23593-75-1	122
455460250	23593-75-1	122
455461000	23593-75-1	122
186151000	23616-79-7	48
186155000	23616-79-7	48
151570100	23647-14-5	362
151570250	23647-14-5	362
151571000	23647-14-5	362
429400010	23687-27-6	23
429400050	23687-27-6	23
436001000	23708-48-7	310
445951000	23719-80-4	133
445958000	23719-80-4	133
397611000	23719-80-4	133
363850010	23743-26-2	51
363850050	23743-26-2	51
314820050	23764-31-0	336
420350050	23783-42-8	369
420350250	23783-42-8	369
221350010	23784-96-5	103
221350050	23784-96-5	103
451340010	23842-82-2	23
451340050	23842-82-2	23
408930250	23873-81-6	180
408931000	23873-81-6	180
303580050	23915-07-3	70
331810010	23943-96-6	265
155200050	23945-44-0	161
155200250	23945-44-0	161
331720025	23953-00-6	265
331725000	23953-00-6	265
437960010	23967-57-9	102
437960050	23967-57-9	102
291950010	23978-09-8	245
291950050	23978-09-8	245
291952500	23978-09-8	245
275820025	23978-55-4	139
275821000	23978-55-4	139
275825000	23978-55-4	139
389560010	23995-88-2	284
389560050	23995-88-2	284
438340010	24006-09-5	259
438340050	24006-09-5	259
162980050	24016-03-3	15
162980250	24016-03-3	15
354710010	24023-71-0	111
213740050	24057-28-1	339
213740250	24057-28-1	339
213741000	24057-28-1	339
213745000	24057-28-1	339
352160050	24065-33-6	118
352160250	24065-33-6	118
433890010	24067-17-2	301
433890050	24067-17-2	301
372620010	24075-34-1	205
372620050	24075-34-1	205
438150010	24100-18-3	75
438150100	24100-18-3	75
263380050	24106-05-6	75
333765000	24131-31-5	139
310460010	24168-70-5	89
458640010	24168-96-5	241
458640050	24168-96-5	241
458640250	24168-96-5	241
430020050	24214-73-1	131
430020250	24214-73-1	131
398370010	24241-18-7	19
361140010	24242-19-1	26
361140050	24242-19-1	26
450980010	24242-20-4	29
450980050	24242-20-4	29
257910010	24259-59-4	344
257910050	24259-59-4	344
257910250	24259-59-4	344
459380010	24280-93-1	294
459380050	24280-93-1	294
459380250	24280-93-1	294
227942500	24286-13-3	27
426840010	24287-95-4	82
426840050	24287-95-4	82
360561000	24292-60-2	397
360565000	24292-60-2	397
265410050	24295-03-2	7
139900100	24313-88-0	392
139900250	24313-88-0	392
139901000	24313-88-0	392
170930010	24324-17-2	200
170930050	24324-17-2	200
170930100	24324-17-2	200
170930500	24324-17-2	200
217980010	24347-58-8	84
217980050	24347-58-8	84
445220250	24388-23-6	315
446060050	24390-14-5	184
446060250	24390-14-5	184
446061000	24390-14-5	184
308540050	24398-88-7	190
308540250	24398-88-7	190
308541000	24398-88-7	190
426801000	24424-99-5	142
426808000	24424-99-5	142
157350100	24425-40-9	22
157350500	24425-40-9	22
188180025	24463-19-2	110
188180100	24463-19-2	110
137080250	24470-78-8	244
137081000	24470-78-8	244
432120010	24493-21-8	395
441430010	24517-64-4	29
441430050	24517-64-4	29
376630010	24521-76-4	227
376630050	24521-76-4	227
444830010	24539-28-4	261
169411000	24544-04-5	162
169415000	24544-04-5	162
450670100	24589-77-3	222
450670500	24589-77-3	222
450672500	24589-77-3	222
221580050	24589-78-4	291
221580250	24589-78-4	291
221581000	24589-78-4	291
185190050	24596-19-8	70
185190250	24596-19-8	70
185192500	24596-19-8	70
217970010	24621-61-2	84
217970050	24621-61-2	84
217970250	24621-61-2	84
454670010	24623-65-2	89
454670050	24623-65-2	89
454670250	24623-65-2	89
183940010	24629-25-2	241
183940050	24629-25-2	241
291740010	24634-61-5	332
291740050	24634-61-5	333
291741000	24634-61-5	333
291742500	24634-61-5	333
439410010	24644-78-8	278
439410050	24644-78-8	278
187840050	24650-42-8	165
187840500	24650-42-8	165
187842500	24650-42-8	165
356360010	24673-56-1	269
183510050	24677-78-9	159
183510250	24677-78-9	159
351710050	24680-50-0	262
351710250	24680-50-0	262
351711000	24680-50-0	262
412690010	24683-00-9	240
331540050	24696-26-2	308
331540250	24696-26-2	308
371920010	24706-50-1	315
371920050	24706-50-1	315
399110010	24720-64-7	397
399110100	24720-64-7	397
118320050	24731-17-7	192
118320250	24731-17-7	192
349940050	24748-23-0	386
349941000	24748-23-0	386
458480010	24800-44-0	397
458480050	24800-44-0	397
458480250	24800-44-0	397
391900250	24801-88-5	241
391901000	24801-88-5	241
214460010	24821-22-5	56
214460050	24821-22-5	56
384620250	24823-81-2	394
384621000	24823-81-2	394
265550010	24850-33-7	11
265550050	24850-33-7	11
265550250	24850-33-7	11
345760010	24915-95-5	195
345760050	24915-95-5	195
178730010	24936-44-5	325
178310050	24936-68-3	324
178312500	24936-68-3	324
178315000	24936-68-3	324
265880010	24947-68-0	24
265882500	24947-68-0	24
163900010	24964-64-5	127
163900050	24964-64-5	127
163900250	24964-64-5	127
207980010	24973-59-9	383
207982500	24973-59-9	383
454480010	24974-73-0	103
454480050	24974-73-0	103
454480250	24974-73-0	103
178350050	24991-47-7	324
235230025	25013-16-5	87
235231000	25013-16-5	87
235235000	25013-16-5	87
371630050	25015-63-8	322
371630250	25015-63-8	322
371631000	25015-63-8	322
167520050	25016-01-7	66
167520250	25016-01-7	66
167521000	25016-01-7	66
452600050	25016-09-5	176
123450050	25026-34-0	114
123450250	25026-34-0	114
123451000	25026-34-0	114
374760010	25026-64-6	106
374760050	25026-64-6	106
370790010	25054-53-9	323
370790100	25054-53-9	323
179030100	25067-59-8	326
179030250	25067-59-8	326
329690050	25067-59-8	326
329690250	25067-59-8	326
450380010	25090-33-9	159
450380050	25090-33-9	159
209740025	25102-12-9	193
209741000	25102-12-9	193
209745000	25102-12-9	193
436980100	25114-58-3	234
436980500	25114-58-3	234
134900050	25115-74-6	128
134900250	25115-74-6	128
216270010	25134-21-8	282
216270051	25134-21-8	282
216272500	25134-21-8	282
178910050	25135-51-7	325
178912500	25135-51-7	325
177510010	25152-84-5	134
177510050	25152-84-5	134
177510250	25152-84-5	134
189160050	25173-72-2	392
189160250	25173-72-2	392
426360010	25177-85-9	234
426360050	25177-85-9	234
123230010	25235-85-2	109
227480010	25249-54-1	327
227480250	25249-54-1	327
227481000	25249-54-1	327
227485000	25249-54-1	327
431260250	25260-60-0	136
409150010	25265-71-8	181
409150030	25265-71-8	181
422010025	25265-77-4	394
422015000	25265-77-4	394
422370050	25301-02-4	400
222890050	25316-59-0	48
192210010	25322-68-3	324
192210050	25322-68-3	324
192210051	25322-68-3	324
192220010	25322-68-3	324
192220025	25322-68-3	324
192220100	25322-68-3	324
192230010	25322-68-3	324
192230051	25322-68-3	324
192240010	25322-68-3	324
192240051	25322-68-3	324
192250010	25322-68-3	324
192250051	25322-68-3	324
418040010	25322-68-3	324
418040030	25322-68-3	324
418041000	25322-68-3	324
418045000	25322-68-3	324
192260010	25322-68-3	324
192260051	25322-68-3	324
192261000	25322-68-3	324
434630010	25322-68-3	324
434630050	25322-68-3	324
192280010	25322-68-3	324
192280051	25322-68-3	324
418050010	25322-68-3	324
418050030	25322-68-3	324
418050100	25322-68-3	324
178580050	25322-68-3	325
178582500	25322-68-3	325
178585000	25322-68-3	325
178590010	25322-68-3	325
178590050	25322-68-3	325
178592500	25322-68-3	325
178600010	25322-68-3	325
178600050	25322-68-3	325
178602500	25322-68-3	325
178612500	25322-68-3	325
178615000	25322-68-3	325
183220050	25322-68-3	325
183221000	25322-68-3	325
183225000	25322-68-3	325
192150025	25322-69-4	325
192150050	25322-69-4	325
192152500	25322-69-4	325
192155000	25322-69-4	325
192180025	25322-69-4	325
192185000	25322-69-4	325
192200050	25322-69-4	325
192202500	25322-69-4	325
192205000	25322-69-4	325
293730025	25333-42-0	342
332130250	25339-93-9	256
332131000	25339-93-9	256
114160010	25340-17-4	153
114160025	25340-17-4	153
114160100	25340-17-4	153
114162500	25340-17-4	153
444090010	25373-55-1	233
444090050	25373-55-1	233
450810100	25389-94-0	245
450810500	25389-94-0	245
450811000	25389-94-0	245
406300050	25395-31-7	136
406305000	25395-31-7	136
138960010	25416-65-3	379
138960050	25416-65-3	379
292151000	25440-14-6	372
344630010	25487-66-5	98
344630050	25487-66-5	98
344630250	25487-66-5	98
194630050	25503-90-6	7
232860010	25519-80-6	44
232860100	25519-80-6	44
440300010	25535-16-4	335
440300250	25535-16-4	335
440301000	25535-16-4	335
305920250	25542-62-5	190
305921000	25542-62-5	190
321200100	25561-30-2	57
168000050	25561-30-2	57
168000250	25561-30-2	57
168001000	25561-30-2	57
168005000	25561-30-2	57
389320250	25561-30-2	57
389321000	25561-30-2	57
389325000	25561-30-2	57
307360010	25597-16-4	198
436120010	25602-68-0	303
436120050	25602-68-0	303
410120250	25646-77-9	195
229470025	25655-41-8	327
229471000	25655-41-8	327
229475000	25655-41-8	327
397590010	25662-28-6	274
397590100	25662-28-6	274
452430010	25676-75-9	76
452430050	25676-75-9	76
183311000	25702-80-1	326
183312500	25702-80-1	326
222270050	25704-18-1	325
222271000	25704-18-1	325
222275000	25704-18-1	325
350340050	25710-20-7	137
350340250	25710-20-7	137
410830050	25790-35-6	210
410830250	25790-35-6	210
321360010	25837-05-2	190
459400010	25875-50-7	344
459400050	25875-50-7	344
459400250	25875-50-7	344
380440010	25891-31-0	391
380440050	25891-31-0	391
380440250	25891-31-0	391
168550100	25895-60-7	352
168550500	25895-60-7	352
168552500	25895-60-7	352
372451000	25895-60-7	352
372458000	25895-60-7	352
449920010	25940-35-6	337
171440010	25952-53-8	168
171440100	25952-53-8	168
171440500	25952-53-8	168
171441000	25952-53-8	168
171445000	25952-53-8	168
437200010	26023-84-7	224
437200050	26023-84-7	224
363590010	26023-84-7	224
363590050	26023-84-7	224
363590250	26023-84-7	224
405010010	26023-84-7	224
405010050	26023-84-7	224
405010250	26023-84-7	224
195370010	26023-84-7	224
195370050	26023-84-7	224
195370250	26023-84-7	224
451390010	26029-52-7	158

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[26029-52-7] - [31106-82-8]

Part No.	CAS No.	Page No.
451390050	26029-52-7	158
296000010	26033-20-5	319
211120010	26042-63-7	348
211120100	26042-63-7	348
211120250	26042-63-7	348
312500050	26042-64-8	348
312500250	26042-64-8	348
300640010	26046-90-2	346
300640500	26046-90-2	346
300642500	26046-90-2	346
405485000	26078-25-1	125
218060010	26093-31-2	24
218060050	26093-31-2	24
218062500	26093-31-2	24
179480100	26116-12-1	24
179480500	26116-12-1	24
398790010	26120-86-5	157
398790050	26120-86-5	157
425650010	26153-38-8	160
425650050	26153-38-8	160
425650250	26153-38-8	160
436710050	26159-34-2	296
436710250	26159-34-2	296
437910010	26163-03-1	16
437910050	26163-03-1	16
224490010	26164-26-1	264
224490050	26164-26-1	264
184730010	26177-43-5	299
184730050	26177-43-5	299
300270050	26189-59-3	119
300270250	26189-59-3	119
448920050	26198-19-6	108
448920250	26198-19-6	109
448921000	26198-19-6	109
436870010	26218-75-7	270
436870050	26218-75-7	270
327680250	26239-55-4	8
327681000	26239-55-4	8
228010250	26239-55-4	8
228011000	26239-55-4	8
397830010	26250-84-0	62
397830050	26250-84-0	62
397830250	26250-84-0	62
368170010	26260-02-6	236
368170050	26260-02-6	236
183670250	26299-14-9	339
183671000	26299-14-9	339
183675000	26299-14-9	339
459270050	26348-70-9	252
459270250	26348-70-9	252
459271000	26348-70-9	252
440050250	26371-07-3	322
440051000	26371-07-3	322
425480025	26377-17-3	195
425480100	26377-17-3	195
409040250	26386-88-9	181
409041000	26386-88-9	181
409045000	26386-88-9	181
437830010	26394-17-2	132
437830050	26394-17-2	132
453720010	26395-26-6	263
453720050	26395-26-6	263
132870025	26412-87-3	363
132870250	26412-87-3	363
132871000	26412-87-3	363
132875000	26412-87-3	363
379470010	26452-80-2	150
379470050	26452-80-2	150
379470250	26452-80-2	150
379471000	26452-80-2	150
156850010	26472-00-4	273
156850025	26472-00-4	273
156852500	26472-00-4	273
425470025	26510-52-1	197
425470100	26510-52-1	197
399160010	26510-95-2	190
399160050	26510-95-2	190
173480250	26537-19-9	271
331790010	26550-55-0	265
331790050	26550-55-0	265
331790250	26550-55-0	265
308840010	26555-40-8	262
308840050	26555-40-8	262
152912500	26586-55-0	284
441970010	26607-51-2	96
441970050	26607-51-2	96
422560250	26616-35-3	402
422561000	26616-35-3	402
422565000	26616-35-3	402
451680050	26621-44-3	302
451680250	26621-44-3	302
190380025	26628-22-8	349
190380050	26628-22-8	349
190381000	26628-22-8	349
190385000	26628-22-8	349
447810250	26628-22-8	349
447811000	26628-22-8	349
447815000	26628-22-8	349
224160050	26638-43-7	272
224160250	26638-43-7	272
303170050	26690-80-2	86
303170250	26690-80-2	86
457430010	26734-09-8	20
457430050	26734-09-8	20
457430250	26734-09-8	20
436200010	26780-50-7	325
436200050	26780-50-7	325
455140010	26787-78-0	35
455140050	26787-78-0	35
455140250	26787-78-0	35
418140050	26837-42-3	327
418140250	26837-42-3	327
418141000	26837-42-3	327
431820500	26905-40-8	261
380450010	26944-31-0	158
380450050	26944-31-0	158
399960010	26947-41-1	244
328520010	26993-30-6	360
428260010	27018-76-4	46
428260050	27018-76-4	46
343840010	27025-41-8	213
343840050	27025-41-8	213
343840250	27025-41-8	213
320220050	27025-41-8	213
320225000	27025-41-8	213
170900100	27035-39-8	152
186030010	27048-04-0	18
186030050	27048-04-0	18
294030050	27060-75-9	75
294030250	27060-75-9	75
294031000	27060-75-9	75
134960100	27064-94-4	103
134961000	27064-94-4	103
387080010	27069-17-6	265
184960250	27119-07-9	324
184961000	27119-07-9	324
184965000	27119-07-9	324
389610050	27126-76-7	232
389610250	27126-76-7	232
355560050	27129-86-8	170
355560250	27129-86-8	170
355561000	27129-86-8	170
455210010	27164-46-1	98
455210050	27164-46-1	98
263790010	27176-10-9	332
263790050	27176-10-9	332
263790250	27176-10-9	332
263790251	27176-10-9	332
263795000	27176-10-9	332
448240050	27219-07-4	58
448240250	27219-07-4	58
458630050	27220-47-9	184
458630250	27220-47-9	184
167350050	27246-81-7	79
167350250	27246-81-7	79
370650010	27298-99-3	115
370650050	27298-99-3	115
370650250	27298-99-3	115
456080010	27318-90-7	313
456080050	27318-90-7	313
368900050	27374-25-0	187
368900250	27374-25-0	187
368901000	27374-25-0	187
100180100	27469-60-9	54
455750010	27489-33-4	287
455750050	27489-33-4	287
346680050	27489-62-9	19
346680250	27489-62-9	19
346681000	27489-62-9	19
259700050	27503-81-7	315
259700250	27503-81-7	315
259702500	27503-81-7	315
297020025	27532-96-3	214
329380050	27548-93-2	40
161610050	27578-60-5	21
161610250	27578-60-5	21
209440100	27607-77-8	395
209440500	27607-77-8	395
209442500	27607-77-8	395
133720010	27610-45-3	358
133720025	27610-45-3	358
133720100	27610-45-3	358
342550050	27631-29-4	146
342550250	27631-29-4	146
338531000	27668-52-6	174
320850010	27721-02-4	53
320850050	27721-02-4	53
205570250	27757-85-3	378
205571000	27757-85-3	378
451450100	27757-86-4	377
397750010	27784-76-5	88
397750050	27784-76-5	88
397750250	27784-76-5	88
412150010	27813-02-1	231
412152500	27813-02-1	231
353610100	27816-36-0	116
297610050	27848-80-2	245
297610250	27848-80-2	245
297611000	27848-80-2	245
297615000	27848-80-2	245
393360010	27854-88-2	226
393362500	27854-88-2	226
213060010	27871-49-4	279
213060025	27871-49-4	279
213062500	27871-49-4	279
348610050	27905-45-9	216
382860010	27911-63-3	226
382862500	27911-63-3	226
378640010	27935-87-1	237
378640050	27935-87-1	237
378640250	27935-87-1	237
437170010	27988-77-8	224
437170050	27988-77-8	224
223620010	27988-77-8	224
223620050	27988-77-8	224
371730010	27996-87-8	204
151761000	28052-84-8	267
300250050	28118-53-8	55
375530010	28123-73-1	301
375530050	28123-73-1	301
295230050	28128-40-7	22
295230250	28128-40-7	22
181490010	28143-91-1	27
181490050	28143-91-1	27
311630050	28177-48-2	158
311630250	28177-48-2	158
163510100	28188-41-2	82
163510500	28188-41-2	82
350560010	28229-69-8	78
350560050	28229-69-8	78
350560250	28229-69-8	78
383000010	28240-68-8	51
383000050	28240-68-8	51
321470010	28240-69-9	51
321470050	28240-69-9	51
265650010	28250-14-8	189
265650050	28250-14-8	189
265870010	28250-45-5	228
265872500	28250-45-5	228
223800025	28300-74-5	327
223801000	28300-74-5	327
223805000	28300-74-5	327
212801000	28300-74-5	327
457310050	28320-32-3	140
457310250	28320-32-3	140
377970010	28425-04-9	56
377972500	28425-04-9	56
297280050	28443-50-7	18
297280250	28443-50-7	18
390430050	28479-22-3	111
373970050	28485-17-8	96
373970250	28485-17-8	96
360860010	28489-45-4	230
456640010	28562-53-0	5
456640050	28562-53-0	5
275390010	28588-74-1	276
275390050	28588-74-1	276
359230025	28611-39-4	168
359235000	28611-39-4	168
425320025	28648-78-4	340
399250010	28697-17-8	62
399250050	28697-17-8	62
161450250	28697-53-2	37
161451000	28697-53-2	37
202710100	28718-90-3	137
202710500	28718-90-3	137
355950100	28733-43-9	77
321350010	28788-42-3	134
228420010	28822-58-4	240
228420050	28822-58-4	240
405340010	28903-71-1	123
405340050	28903-71-1	123
405340250	28903-71-1	123
170940010	28920-43-6	200
170940050	28920-43-6	200
170940250	28920-43-6	200
170941000	28920-43-6	200
198541000	28954-12-3	378
198542500	28954-12-3	378
269870050	28957-72-4	49
269870250	28957-72-4	49
401180250	28983-56-4	36
229660250	28983-56-4	36
229661000	28983-56-4	36
441360010	29091-40-5	269
441360050	29091-40-5	269
329110010	29094-61-9	211
263740050	29110-74-5	109
263740250	29110-74-5	109
449550010	29122-68-7	39
449550050	29122-68-7	39
449550250	29122-68-7	39
396270010	29156-65-8	359
396270050	29156-65-8	359
360910050	29241-60-9	68
360910250	29241-60-9	68
312670050	29261-33-4	369
415450050	29270-56-2	204
415450250	29270-56-2	204
456550050	29310-88-1	65
456550250	29310-88-1	65
292490250	29576-14-5	126
292491000	29576-14-5	126
425850050	29584-42-7	363
425850250	29584-42-7	363
441271000	29589-03-5	279
391040010	29601-98-7	46
391040050	29601-98-7	46
391040250	29601-98-7	46
254970010	29617-66-1	116
254970050	29617-66-1	116
301860010	29621-88-3	346
301862500	29621-88-3	346
311930050	29632-74-4	202
311930250	29632-74-4	202
344060050	29654-55-5	160
344060250	29654-55-5	160
398210010	29668-44-8	42
398210050	29668-44-8	42
445710050	29681-57-0	88
445710250	29681-57-0	88
457130010	29682-12-0	47
294510010	29684-56-8	261
294510050	29684-56-8	261
294510250	29684-56-8	262
230340010	29836-26-8	305
230340050	29836-26-8	305
230340250	29836-26-8	305
230342500	29836-26-8	305
209700250	29858-07-9	252
209701000	29858-07-9	252
433710500	29875-05-6	270
433720500	29875-06-7	270
433700500	29875-07-8	270
104730050	29883-15-6	35
450420010	29886-64-4	377
450420050	29886-64-4	377
327800250	29915-38-6	364
327801000	29915-38-6	364
412810250	29921-57-1	243
412811000	29921-57-1	243
395890010	29934-17-6	145
395892500	29934-17-6	145
189440050	29943-42-8	371
189440250	29943-42-8	371
428321000	29957-59-3	64
428328000	29957-59-3	64
167240100	29976-53-2	96
167240500	29976-53-2	96
167242500	29976-53-2	96
197610010	29998-99-0	343
197612500	29998-99-0	343
355270100	30093-99-3	174
355270500	30093-99-3	174
393050050	30282-14-5	226
393050250	30282-14-5	226
393051000	30282-14-5	226
378870050	30289-28-2	263
378870250	30289-28-2	263
379960010	30318-99-1	77
379960050	30318-99-1	77
427080010	30379-55-6	47
427080050	30379-55-6	47
243160250	30414-53-0	282
243161000	30414-53-0	282
243165000	30414-53-0	282
354270010	30433-91-1	378
354270050	30433-91-1	378
367120010	30459-17-7	391
367120050	30459-17-7	391
453260010	30515-28-7	73
453260050	30515-28-7	73
453260250	30515-28-7	73
454980010	30516-87-1	39
454980050	30516-87-1	39
454980250	30516-87-1	39
169650010	30525-89-4	308
169650025	30525-89-4	309
169650100	30525-89-4	309
416780010	30525-89-4	309
416780030	30525-89-4	309
416780100	30525-89-4	309
416780250	30525-89-4	309
416785000	30525-89-4	309
270810050	30529-70-5	111
270810250	30529-70-5	111
270811000	30529-70-5	111
350760010	30595-79-0	149
350760050	30595-79-0	149
156510050	30614-77-8	155
459820010	30651-60-6	28
459822500	30651-60-6	28
278740050	30652-11-0	173
278740100	30652-11-0	173
278740500	30652-11-0	173
348980050	30698-64-7	159
348980250	30698-64-7	159
299011000	30754-23-5	216
299015000	30754-23-5	216
393990010	30766-11-1	80
393990050	30766-11-1	80
393990250	30766-11-1	80
393350010	30766-22-4	277
393350050	30766-22-4	277
393352500	30766-22-4	277
328110010	30827-99-7	9
328110500	30827-99-7	9
431920500	30897-86-0	175
431840500	30897-90-6	204
440820050	30925-18-9	59
440820250	30925-18-9	59
444620010	30951-66-7	80
444620050	30951-66-7	80
457390010	30964-00-2	217
457390050	30964-00-2	217
457390250	30964-00-2	217
421760250	30984-28-2	389
338790010	30992-29-1	61
336600010	31024-26-7	29
336600050	31024-26-7	29
355180010	31037-02-2	189
355180050	31037-02-2	189
370110050	31106-82-8	77
370110250	31106-82-8	77
370111000	31106-82-8	77

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[31126-95-1] - [36404-88-3]

Part No.	CAS No.	Page No.
389700010	31126-95-1	343
389702500	31126-95-1	344
367290050	31166-44-6	48
367290250	31166-44-6	48
448620010	31224-43-8	206
448620050	31224-43-8	206
368030050	31230-17-8	25
368030250	31230-17-8	25
368031000	31230-17-8	25
161930050	31252-42-3	48
161931000	31252-42-3	48
442860010	31301-51-6	107
442860050	31301-51-6	107
179410010	31366-25-3	376
179412500	31366-25-3	376
160910250	31377-23-8	8
335170250	31410-01-2	11
335171000	31410-01-2	11
358240100	31430-18-9	303
358240500	31430-18-9	303
153360050	31431-13-7	129
331025000	31469-23-5	57
455830010	31519-62-7	340
455830050	31519-62-7	340
309350050	31599-60-7	238
443790010	31603-77-7	50
443790050	31603-77-7	50
443790250	31603-77-7	50
416150050	31643-49-9	302
416150250	31643-49-9	302
355600010	31909-58-7	210
448760010	31928-44-6	68
448760050	31928-44-6	68
448760250	31928-44-6	68
146270010	31949-21-0	74
146270050	31949-21-0	74
146270250	31949-21-0	74
399380050	31954-27-5	60
399380250	31954-27-5	60
371690010	31970-04-4	48
371690050	31970-04-4	48
180070100	32001-55-1	224
180070500	32001-55-1	224
180071000	32001-55-1	224
291970010	32005-36-0	51
291970050	32005-36-0	51
426300050	32017-76-8	82
446020010	32042-43-6	38
446020050	32042-43-6	38
357110010	32082-45-4	177
357110050	32082-45-4	177
293470010	32085-88-4	157
293470050	32085-88-4	157
397530010	32111-21-0	238
397530050	32111-21-0	238
390470100	32149-57-8	252
390470500	32149-57-8	252
390472500	32149-57-8	253
166820250	32161-06-1	7
166821000	32161-06-1	7
376660050	32213-95-9	38
376660250	32213-95-9	38
208930250	32231-06-4	323
208931000	32231-06-4	323
233510010	32233-40-2	228
303640010	32247-96-4	56
303640050	32247-96-4	56
294991000	32248-43-4	345
448680100	32281-97-3	70
448680500	32281-97-3	70
301840010	32294-60-3	179
301840050	32294-60-3	179
359620010	32316-92-0	294
359620050	32316-92-0	294
450310010	32333-53-2	119
450310050	32333-53-2	119
382561000	32354-50-0	5
382565000	32354-50-0	5
435850050	32372-82-0	241
435850250	32372-82-0	241
426480010	32387-21-6	278
426480050	32387-21-6	278
225920250	32449-92-6	212
225921000	32449-92-6	212
225925000	32449-92-6	212
401660250	32458-20-1	40
401661000	32458-20-1	40
401665000	32458-20-1	40
134200250	32499-64-2	96
168380010	32503-27-8	366
168380250	32503-27-8	366
168381000	32503-27-8	366
168382500	32503-27-8	366
394200050	32503-27-8	366
394200250	32503-27-8	366
394201000	32503-27-8	366
394205000	32503-27-8	366
420100100	32503-27-8	366
420100500	32503-27-8	366
420105000	32503-27-8	366
439295000	32511-34-5	64
117570100	32634-66-5	182
117570250	32634-66-5	182
117571000	32634-66-5	182
277910050	32644-15-8	80
277910250	32644-15-8	80
277911000	32644-15-8	80
204870010	32673-41-9	228
204870050	32673-41-9	228
204870250	32673-41-9	228
197430010	32740-79-7	345
197430050	32740-79-7	345
197430250	32740-79-7	345
368480010	32779-36-5	69
368480050	32779-36-5	69
368482500	32779-36-5	69
454070010	32779-38-7	109
454072500	32779-38-7	109
337640010	32780-06-6	228
337640050	32780-06-6	228
337642500	32780-06-6	228
241620250	32807-28-6	272
241621000	32807-28-6	272
214370010	32857-62-8	391
214370050	32857-62-8	391
152690050	32862-97-8	69
339400010	32864-38-3	89
339400250	32864-38-3	89
440900010	32886-43-4	59
440900050	32886-43-4	59
311730010	32890-87-2	56
399920010	32890-94-1	207
399920050	32890-94-1	207
208461000	32916-51-1	132
208468000	32916-51-1	132
377920010	32965-49-4	108
377922500	32965-49-4	108
294770010	32981-86-5	134
455430010	32986-56-4	380
455430050	32986-56-4	380
455430250	32986-56-4	380
429430010	33016-47-6	399
429430050	33016-47-6	399
397850010	33034-67-2	119
397850050	33034-67-2	119
390010010	33036-62-3	67
390010050	33036-62-3	67
390010250	33036-62-3	67
328420010	33069-62-4	307
328420050	33069-62-4	307
328420250	33069-62-4	307
182860050	33100-27-5	126
182860250	33100-27-5	126
437640010	33125-05-2	61
437640050	33125-05-2	61
310420010	33184-16-6	203
310420050	33184-16-6	203
442950010	33208-99-0	10
442950050	33208-99-0	10
458210010	33216-52-3	385
458210050	33216-52-3	385
458210250	33216-52-3	385
427451000	33240-34-5	132
427458000	33240-34-5	132
398390050	33252-28-7	104
398390250	33252-28-7	104
398391000	33252-28-7	104
247260010	33252-63-0	233
247260050	33252-63-0	233
329080010	33286-22-5	163
329080050	33286-22-5	163
329080250	33286-22-5	163
363511000	33309-88-5	56
205320050	33375-06-3	269
358710050	33454-82-9	251
358710250	33454-82-9	251
358711000	33454-82-9	251
182200050	33524-31-1	164
182200250	33524-31-1	164
455280010	33564-30-6	99
455280050	33564-30-6	99
438280010	33575-83-6	111
438280050	33575-83-6	111
376382500	33584-60-0	22
364140050	33626-98-1	270
364140250	33626-98-1	270
364141000	33626-98-1	270
360710010	33630-99-8	29
360710050	33630-99-8	30
382510010	33636-93-0	396
382510050	33636-93-0	396
295580050	33657-49-7	111
295580250	33657-49-7	111
426310010	33674-96-3	73
426310050	33674-96-3	73
133580050	33685-54-0	367
133580200	33685-54-0	367
321310010	33685-54-0	367
321310050	33685-54-0	367
321310250	33685-54-0	367
302110010	33689-29-1	277
302110050	33689-29-1	277
212900100	33725-74-5	366
212900500	33725-74-5	366
201010100	33797-51-2	174
201010500	33797-51-2	174
399730010	33821-94-2	81
399730050	33821-94-2	81
172210050	33842-02-3	320
172210250	33842-02-3	320
172211000	33842-02-3	320
448750050	33863-76-2	68
448750250	33863-76-2	68
448751000	33863-76-2	68
400460100	33864-99-2	10
400460250	33864-99-2	10
400461000	33864-99-2	10
427481000	33872-80-9	382
427488000	33872-80-9	382
297930100	33884-43-4	71
297930500	33884-43-4	71
441780010	33904-03-9	165
441780050	33904-03-9	165
424830025	33963-55-2	288
413540010	33984-50-8	256
413540050	33984-50-8	256
279870500	34006-60-5	105
375500010	34035-03-5	115
375500050	34035-03-5	115
271300050	34036-07-2	157
271300250	34036-07-2	157
391310010	34040-64-7	272
391310050	34040-64-7	272
353120050	34068-01-4	47
222540010	34156-69-9	255
387420010	34160-40-2	81
387420050	34160-40-2	81
371290010	34164-43-7	149
371290050	34164-43-7	149
371290250	34164-43-7	149
346260500	34227-72-0	294
429450010	34259-99-9	82
429450050	34259-99-9	82
401100020	34272-83-8	30
401105000	34272-83-8	30
153320050	34302-69-7	296
153320250	34302-69-7	296
425840010	34328-46-6	119
311220050	34328-61-5	106
318760010	34338-96-0	219
102800100	34369-07-8	9
102800500	34369-07-8	9
442530050	34381-71-0	284
390020100	34421-94-8	66
390020500	34421-94-8	66
349850100	34443-12-4	90
349851000	34443-12-4	90
384700010	34452-51-2	333
384702500	34452-51-2	333
417250050	34487-61-1	314
417250100	34487-61-1	314
417251000	34487-61-1	314
151440050	34487-61-1	314
151440250	34487-61-1	314
151441000	34487-61-1	314
365040250	34513-98-9	344
365041000	34513-98-9	345
365045000	34513-98-9	345
431950500	34589-46-3	175
428200010	34590-94-8	181
428200050	34590-94-8	181
138640100	34592-47-7	376
138640250	34592-47-7	376
138641000	34592-47-7	376
309570010	34598-49-7	74
309570050	34598-49-7	74
429680010	34675-24-6	163
429680050	34675-24-6	163
431940500	34696-73-6	176
103850010	34698-41-4	22
103850050	34698-41-4	22
403260100	34722-90-2	82
151370250	34722-90-2	82
151371000	34722-90-2	82
134040250	34737-89-8	46
429460010	34784-05-9	74
429460050	34784-05-9	74
165900050	34803-66-2	340
165900250	34803-66-2	340
165901000	34803-66-2	340
367130010	34803-68-4	337
367130050	34803-68-4	337
393240010	34824-58-3	79
393240050	34824-58-3	79
393240250	34824-58-3	79
223060050	34837-55-3	319
223060250	34837-55-3	319
304670250	34837-84-8	276
304671000	34837-84-8	276
276580250	34841-35-5	116
276582500	34841-35-5	116
330460250	34846-90-7	280
330461000	34846-90-7	280
330465000	34846-90-7	280
189120050	34850-66-3	95
189125000	34850-66-3	95
314140010	34893-92-0	150
314140050	34893-92-0	150
314140250	34893-92-0	150
440990010	34932-07-5	397
440990050	34932-07-5	397
442150010	34941-91-8	107
442150050	34941-91-8	107
405420050	34946-82-2	125
405420250	34946-82-2	125
437800050	34967-24-3	164
437800250	34967-24-3	164
370620010	35000-38-5	86
370620050	35000-38-5	86
370620250	35000-38-5	86
439300010	35013-72-0	50
439302500	35013-72-0	50
398000050	35092-89-8	281
345940010	35094-87-2	391
345940050	35094-87-2	391
189520500	35103-79-8	100
189522500	35103-79-8	100
430050050	35112-28-8	274
430050250	35112-28-8	274
453810025	35112-53-9	40
453811000	35112-53-9	40
453815000	35112-53-9	40
188710010	35120-18-4	190
188710050	35120-18-4	190
294680010	35132-20-8	179
294682500	35132-20-8	179
375650010	35138-22-8	51
375652500	35138-22-8	51
346170250	35141-30-1	20
346171000	35141-30-1	20
346175000	35141-30-1	20
165540010	35161-71-8	285
165540050	35161-71-8	285
433611000	35166-78-0	131
338420010	35192-74-6	303
338420050	35192-74-6	303
396700050	35192-74-6	303
396700250	35192-74-6	303
432410010	35212-85-2	267
432410050	35212-85-2	267
409000050	35225-79-7	139
409000250	35225-79-7	139
409001000	35225-79-7	139
365190010	35231-44-8	76
365190050	35231-44-8	76
367340010	35264-09-6	58
367340050	35264-09-6	58
438751000	35293-35-7	283
438758000	35293-35-7	283
431490100	35302-72-8	384
431490500	35302-72-8	384
451640050	35305-74-9	6
451640250	35305-74-9	6
451641000	35305-74-9	6
400440010	35320-23-1	28
400440050	35320-23-1	28
350770010	35364-79-5	149
350770050	35364-79-5	149
126040050	35386-24-4	265
126040250	35386-24-4	265
126041000	35386-24-4	265
399090050	35387-93-0	278
399090250	35387-93-0	278
438410010	35432-36-1	240
438410050	35432-36-1	240
389750050	35466-83-2	11
389750250	35466-83-2	11
123330250	35543-25-0	340
351780100	35578-47-3	140
399200010	35590-37-5	69
276190050	35661-40-6	208
373250050	35704-19-9	126
373250250	35704-19-9	126
181230250	35794-11-7	176
181231000	35794-11-7	176
456520010	35852-74-5	11
456520050	35852-74-5	11
306010010	35853-41-9	56
306010050	35853-41-9	56
437700010	35853-45-3	67
312550050	35895-70-6	367
440860050	35899-43-5	63
440860250	35899-43-5	63
429770010	35905-85-2	81
429770050	35905-85-2	81
263640050	35963-20-3	95
263640250	35963-20-3	95
263641000	35963-20-3	95
263645000	35963-20-3	95
209870010	36016-38-3	89
209870050	36016-38-3	89
209870250	36016-38-3	89
366810050	36052-24-1	26
366810250	36052-24-1	26
162400050	36062-19-8	138
162400250	36062-19-8	138
371360010	36082-50-5	70
371360050	36082-50-5	70
310400010	36122-35-7	317
310400100	36122-35-7	317
439981000	36140-19-9	104
154470010	36192-63-9	24
451710050	36216-80-5	42
451710250	36216-80-5	42
397491000	36229-42-2	115
172690050	36239-09-5	196
172690250	36239-09-5	196
172691000	36239-09-5	196
376260010	36255-44-4	80
376260050	36255-44-4	80
419500250	36275-66-8	351
426751000	36282-40-3	265
426758000	36282-40-3	265
264190250	36404-30-5	144
429790010	36404-88-3	112

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[36404-88-3] - [41253-21-8]

Part No.	CAS No.	Page No.
429790050	36404-88-3	112
156310050	36436-65-4	226
330120010	36437-19-1	109
330120100	36437-19-1	109
330120500	36437-19-1	109
337122500	36476-29-6	291
398730010	36520-39-5	39
398730050	36520-39-5	39
102750010	36546-50-6	7
102750100	36546-50-6	7
102750500	36546-50-6	7
437590050	36556-06-6	370
437590250	36556-06-6	370
350200010	36556-56-6	104
350200050	36556-56-6	104
412120010	36567-72-3	231
412120050	36567-72-3	231
414450010	36615-45-9	277
382551000	36620-11-8	55
382555000	36620-11-8	55
182450050	36635-61-7	383
182450250	36635-61-7	383
182451000	36635-61-7	383
431640500	36637-44-2	371
120480010	36653-82-4	217
120480025	36653-82-4	217
120480100	36653-82-4	217
424790100	36765-89-6	194
380020010	36802-41-2	54
306350010	36823-88-8	388
306350050	36823-88-8	388
391690050	36839-55-1	54
391690250	36839-55-1	54
390400010	36844-51-6	11
183210025	36890-68-3	324
183212500	36890-68-3	324
183215000	36890-68-3	324
442181000	36947-68-9	243
432090010	36953-37-4	73
432090050	36953-37-4	73
379640010	36953-42-1	69
379640050	36953-42-1	69
451940010	36982-84-0	392
451940050	36982-84-0	392
258440100	37031-30-4	174
258440500	37031-30-4	174
275370050	37052-78-1	262
275370250	37052-78-1	262
439520050	37091-73-9	104
439520250	37091-73-9	104
439521000	37091-73-9	104
438010010	37098-75-2	118
438010050	37098-75-2	118
379230050	37142-46-4	80
379230250	37142-46-4	80
297910100	37159-60-7	69
389590010	37199-66-9	332
389590025	37199-66-9	332
389592500	37199-66-9	332
211360010	37222-66-5	332
211360025	37222-66-5	332
211361000	37222-66-5	332
450250025	37267-86-0	259
450251000	37267-86-0	259
450255000	37267-86-0	259
219221000	37267-86-0	259
219225000	37267-86-0	259
446970010	37299-86-8	343
446971000	37299-86-8	343
207890010	37342-97-5	51
207890050	37342-97-5	51
207890250	37342-97-5	51
123180010	37348-16-6	223
123180025	37348-16-6	223
123185000	37348-16-6	223
430691000	37348-16-6	223
430698000	37348-16-6	223
367480010	37366-09-9	41
367480050	37366-09-9	41
202240025	37380-43-1	14
202241000	37380-43-1	14
202245000	37380-43-1	14
394350010	37418-88-5	231
394350050	37418-88-5	231
432060050	37451-68-6	366
432060250	37451-68-6	366
432061000	37451-68-6	366
414510050	37517-81-0	279
414510250	37517-81-0	279
414511000	37517-81-0	279
448670100	37566-39-5	16
448670250	37566-39-5	16
374790050	37595-74-7	315
374790250	37595-74-7	315
374791000	37595-74-7	315
397401000	37622-90-5	197
397405000	37622-90-5	197
444050010	37669-64-0	73
444050050	37669-64-0	73
296520010	37687-24-4	156
296520050	37687-24-4	156
314490250	37693-18-8	103
441980050	37699-43-7	300
441980250	37699-43-7	300
396851000	37718-11-9	337
396855000	37718-11-9	337
100170050	37743-18-3	159
118120050	37746-78-4	190
118120250	37746-78-4	190
118121000	37746-78-4	190
264710010	37778-99-7	318
241910100	37784-63-7	198
376330010	37812-51-4	294
358500010	37859-42-0	228
458150050	37908-96-6	110
458150250	37908-96-6	110
277740020	37910-65-9	19
277740100	37910-65-9	19
277745000	37910-65-9	19
441560050	37920-25-5	86
458120050	37942-07-7	143
458120250	37942-07-7	143
427660010	37943-90-1	181
427660050	37943-90-1	181
399840010	38002-45-8	395
399840050	38002-45-8	395
431800500	38046-82-1	263
432190050	38051-57-9	135
432190250	38051-57-9	135
438330010	38076-63-0	114
216110050	38078-09-0	153
216110250	38078-09-0	153
216111000	38078-09-0	153
191670025	38183-12-9	200
191670250	38183-12-9	200
191671000	38183-12-9	200
191675000	38183-12-9	200
447630010	38186-82-2	18
447630050	38186-82-2	18
255830250	38212-30-5	265
255832500	38212-30-5	265
405500025	38215-36-0	125
405505000	38215-36-0	125
224520050	38222-83-2	143
224520250	38222-83-2	143
451440050	38275-41-1	280
432390010	38275-48-8	77
432390050	38275-48-8	77
269550050	38330-80-2	293
269550250	38330-80-2	293
269551000	38330-80-2	293
269555000	38330-80-2	293
121860050	38353-09-2	231
121860250	38353-09-2	232
121861000	38353-09-2	232
259230025	38360-81-5	177
259230100	38360-81-5	177
308320010	38377-38-7	205
308320050	38377-38-7	205
402530250	38402-02-7	54
397310010	38430-55-6	189
397310050	38430-55-6	189
171581000	38460-95-6	400
171585000	38460-95-6	400
310560050	38462-22-5	257
377940010	38465-86-0	131
377942500	38465-86-0	131
426050050	38469-83-9	264
450750100	38487-86-4	17
450750500	38487-86-4	17
396610010	38496-18-3	149
396610050	38496-18-3	149
396610250	38496-18-3	149
388730050	38542-94-8	35
388730250	38542-94-8	35
388730500	38542-94-8	35
405300050	38582-17-1	123
455550050	38585-74-9	376
455550250	38585-74-9	376
337160500	38597-12-5	291
337162500	38597-12-5	291
435561000	38614-36-7	285
435568000	38614-36-7	285
327345000	38641-82-6	398
278800010	38701-74-5	218
278800100	38701-74-5	218
390910010	38711-20-5	166
390910050	38711-20-5	166
176451000	38721-52-7	251
176458000	38721-52-7	251
436860010	38749-79-0	77
436860050	38749-79-0	77
167480100	38762-41-3	67
167480500	38762-41-3	67
432080010	38767-72-5	22
432080050	38767-72-5	22
427421000	38769-92-5	261
372810050	38786-67-3	141
372810250	38786-67-3	141
428031000	38841-98-4	305
428038000	38841-98-4	305
448820500	38861-78-8	240
448822500	38861-78-8	240
400300010	38862-24-7	8
400300050	38862-24-7	8
400300250	38862-24-7	8
125700100	38870-89-2	260
125700500	38870-89-2	260
125702500	38870-89-2	261
350330050	38875-53-5	137
350330250	38875-53-5	137
414020100	38894-11-0	269
414020500	38894-11-0	269
414022500	38894-11-0	269
123970250	38932-80-8	367
123971000	38932-80-8	367
123975000	38932-80-8	367
348080050	38939-88-7	113
348080250	38939-88-7	113
398980010	38947-57-8	180
398980050	38947-57-8	180
354020050	38985-79-4	1
184800250	39070-63-8	137
232230050	39098-97-0	376
232230500	39098-97-0	376
303260050	39115-96-3	66
211680250	39178-35-3	241
211681000	39178-35-3	241
211682500	39178-35-3	241
332260050	39225-17-7	154
365510010	39226-95-4	145
365510050	39226-95-4	145
268701000	39236-46-9	234
268702500	39236-46-9	234
350250010	39263-32-6	16
350250050	39263-32-6	16
190730050	39280-09-6	324
190730250	39280-09-6	324
366870050	39319-11-4	396
366870250	39319-11-4	396
366840010	39319-11-4	396
366840050	39319-11-4	396
202180010	39339-85-0	14
202181000	39339-85-0	14
369800025	39394-84-8	184
369805000	39394-84-8	184
413400025	39409-82-0	253
413400100	39409-82-0	253
413405000	39409-82-0	253
211070010	39409-82-0	253
211070025	39409-82-0	253
158361000	39416-48-3	339
158365000	39416-48-3	339
223160010	39430-27-8	297
223162500	39430-27-8	297
372710250	39478-78-9	75
372711000	39478-78-9	75
296840010	39512-49-7	115
296840050	39512-49-7	115
296840250	39512-49-7	115
382130010	39512-51-1	283
382130050	39512-51-1	283
350470050	39520-24-6	173
350470250	39520-24-6	174
451610010	39537-23-0	10
451610050	39537-23-0	10
122610250	39546-32-2	241
122611000	39546-32-2	241
122615000	39546-32-2	241
454020010	39551-54-7	150
454022500	39551-54-7	150
277472500	39557-71-6	402
426250010	39590-81-3	54
426250050	39590-81-3	54
370830050	39593-08-3	283
370830250	39593-08-3	283
453710010	39620-04-7	18
453710050	39620-04-7	18
209890010	39637-74-6	95
209890050	39637-74-6	95
209890250	39637-74-6	95
264120010	39637-99-5	266
264122500	39637-99-5	266
369250010	39643-31-7	322
369250050	39643-31-7	323
173730250	39665-12-8	252
173731000	39665-12-8	252
173735000	39665-12-8	252
399680010	39684-28-1	89
399680050	39684-28-1	89
398940010	39684-80-5	58
398940050	39684-80-5	58
219000050	39687-95-1	279
219000250	39687-95-1	279
440781000	39691-62-8	303
373130050	39718-00-8	103
373130250	39718-00-8	103
360870010	39745-39-6	230
360740010	39745-40-9	18
360740050	39745-40-9	18
448830050	39755-95-8	262
448830250	39755-95-8	262
448831000	39755-95-8	262
371790010	39806-90-1	278
371790050	39806-90-1	278
371792500	39806-90-1	278
334030010	39830-66-5	278
334030050	39830-66-5	278
398640010	39856-50-3	78
398640050	39856-50-3	78
447640050	39856-57-0	19
360600010	39856-58-1	16
330230010	39884-48-5	16
330230050	39884-48-5	16
205610050	39890-42-1	244
247210010	39890-95-4	119
247210050	39890-95-4	119
454050010	39890-98-7	151
391010010	39895-55-1	87
391010050	39895-55-1	87
442520010	39906-04-2	19
442520100	39906-04-2	19
152900050	39910-98-0	293
152900500	39910-98-0	293
118920050	39931-77-6	198
118920250	39931-77-6	198
118921000	39931-77-6	198
454850010	39989-43-0	145
454850050	39989-43-0	145
376690010	39994-75-7	378
376690050	39994-75-7	378
376690250	39994-75-7	378
432010100	40015-15-4	289
179930010	40018-26-6	182
179932500	40018-26-6	182
438830010	40052-13-9	293
438830100	40052-13-9	293
166190500	40064-34-4	323
166192500	40064-34-4	323
438260010	40133-07-1	369
438260050	40133-07-1	369
359360010	40138-16-7	209
359360050	40138-16-7	209
442570010	40161-55-5	72
442570050	40161-55-5	72
439800100	40204-26-0	293
321550050	40244-90-4	104
321550250	40244-90-4	104
427270500	40244-90-4	104
398510010	40248-84-8	257
398510050	40248-84-8	257
436390010	40263-57-8	227
436390050	40263-57-8	227
442170010	40273-47-0	206
442170050	40273-47-0	206
429480010	40283-41-8	30
429480050	40283-41-8	30
429570010	40283-46-3	30
429570050	40283-46-3	30
335940010	40327-96-6	27
335940050	40327-96-6	27
428210050	40365-61-5	91
428210250	40365-61-5	91
342430050	40371-51-5	21
342430250	40371-51-5	22
351180010	40393-99-5	393
351180050	40393-99-5	393
443870010	40400-13-3	237
443870050	40400-13-3	237
107070010	40432-84-6	74
107072500	40432-84-6	74
405970050	40465-45-0	128
405970250	40465-45-0	128
378980010	40473-01-6	69
378980050	40473-01-6	69
397670010	40473-07-2	75
397670050	40473-07-2	75
397670250	40473-07-2	75
277730010	40481-98-9	226
425750010	40499-83-0	341
425750050	40499-83-0	341
146020050	40615-36-9	166
146020250	40615-36-9	166
146021000	40615-36-9	166
243072500	40615-39-2	166
271430050	40635-66-3	103
271430250	40635-66-3	103
391810050	40663-68-1	11
391810250	40663-68-1	11
377960010	40691-33-6	57
377960050	40691-33-6	57
399030010	40731-98-4	226
399030050	40731-98-4	226
407371000	40876-98-0	155
407375000	40876-98-0	155
136890250	40877-09-6	145
136891000	40877-09-6	145
457480010	40925-68-6	16
457480050	40925-68-6	16
457480250	40925-68-6	16
425940010	40929-50-8	198
425940050	40929-50-8	198
418231000	40949-94-8	327
418238000	40949-94-8	327
369240010	41003-94-5	155
369240050	41003-94-5	155
453380010	41014-43-1	111
453380050	41014-43-1	111
375540010	41019-45-8	115
375540050	41019-45-8	115
375540250	41019-45-8	115
149140050	41052-75-9	115
149140250	41052-75-9	115
394100010	41085-43-2	78
394100050	41085-43-2	78
298080010	41100-52-1	167
298080100	41100-52-1	167
298080500	41100-52-1	167
345950010	41186-03-2	283
345950050	41186-03-2	283
301892500	41220-48-8	370
164721000	41233-93-6	331
164728000	41233-93-6	331
188990100	41253-21-8	383
188990500	41253-21-8	383

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[41253-21-8] - [53199-31-8]

Part No.	CAS No.	Page No.
188992500	41253-21-8	383
379440010	41288-96-4	117
379440050	41288-96-4	117
367010100	41302-34-5	282
367010500	41302-34-5	282
269850250	41365-75-7	20
269851000	41365-75-7	20
397970010	41404-58-4	73
397970050	41404-58-4	73
328800100	41443-28-1	305
328800500	41443-28-1	305
228170010	41468-25-1	339
228170050	41468-25-1	339
228170250	41468-25-1	339
320440100	41492-05-1	67
320440500	41492-05-1	67
320442500	41492-05-1	67
302090025	41530-32-9	261
302090100	41530-32-9	261
421900250	41532-84-7	393
380750010	41593-58-2	63
380750050	41593-58-2	63
373270100	41604-19-7	72
373270500	41604-19-7	72
378790050	41667-95-2	149
277382500	41775-76-2	39
405775000	41830-80-2	126
331730010	41918-08-5	196
331730100	41918-08-5	196
432440010	41926-06-1	24
432440050	41926-06-1	24
427780010	42014-51-7	65
427780050	42014-51-7	65
427782500	42014-51-7	65
335620010	42036-65-7	167
335620050	42036-65-7	167
162930100	42097-42-7	252
371090010	42152-46-5	125
371090050	42152-46-5	125
317020010	42196-31-6	308
317020050	42196-31-6	308
270200010	42204-14-8	343
270200050	42204-14-8	343
424720010	42228-16-0	276
432510050	42303-42-4	189
432510250	42303-42-4	189
437350010	42373-30-8	29
437350050	42373-30-8	29
449820010	42382-46-7	25
449822500	42382-46-7	25
298572500	42418-76-8	24
121650010	42454-06-8	230
121650050	42454-06-8	230
121650250	42454-06-8	230
390580010	42472-69-5	198
390580050	42472-69-5	198
352370010	42508-60-1	4
398820010	42564-51-2	204
213990010	42588-57-8	188
213990100	42588-57-8	188
339390010	42726-73-8	90
339390050	42726-73-8	90
339390250	42726-73-8	90
448740010	42732-49-0	229
448740050	42732-49-0	229
448742500	42732-49-0	229
360750010	42753-71-9	16
360750050	42753-71-9	16
453770010	42779-56-6	148
453770050	42779-56-6	148
377750010	42826-42-6	323
377750050	42826-42-6	323
452710010	42860-04-8	109
452710050	42860-04-8	109
429870010	42860-10-6	68
429870050	42860-10-6	68
450570050	42882-31-5	295
450570250	42882-31-5	295
450571000	42882-31-5	295
451480050	42899-76-3	339
451480250	42899-76-3	339
438030010	42933-43-7	20
438030050	42933-43-7	20
439660010	42956-75-2	226
439660050	42956-75-2	226
437660100	42965-55-9	139
437660500	42965-55-9	139
366300010	42969-65-3	91
366300050	42969-65-3	91
429690010	42989-85-5	58
429690050	42989-85-5	58
438320050	43002-22-8	147
356380010	43071-52-9	6
384630100	43083-12-1	394
276290010	43182-10-1	15
426260010	43183-36-4	394
426260050	43183-36-4	395
444880010	44248-07-9	329
444880050	44248-07-9	329
434681000	44767-62-6	221
434688000	44767-62-6	221
429500010	45644-21-1	18
429500050	45644-21-1	18
298110025	45767-66-6	106
298110250	45767-66-6	106
298111000	45767-66-6	106
429510010	46006-36-4	42
429510050	46006-36-4	42
334670050	47173-80-8	59
334670250	47173-80-8	59
440910050	47355-10-2	60
379390010	49561-96-8	389
213030050	49575-10-2	21
454640050	49608-01-7	191
454640250	49608-01-7	191
454641000	49608-01-7	191
395790050	49609-84-9	112
395790250	49609-84-9	112
392530010	49617-83-6	237
392530050	49617-83-6	237
392530250	49617-83-6	237
368880050	49763-66-8	305
297060010	49805-30-3	39
297060100	49805-30-3	39
163330100	49844-90-8	112
163330500	49844-90-8	112
435290010	49845-33-2	149
435290050	49845-33-2	149
435290250	49845-33-2	149
456700010	50296-37-2	83
456700050	50296-37-2	83
432320010	50342-01-3	341
432320050	50342-01-3	341
375700100	50381-48-1	89
210930010	50438-75-0	168
210930050	50438-75-0	168
208750010	50525-27-4	397
208750050	50525-27-4	397
366790010	50529-33-4	107
187660050	50541-93-0	15
187660250	50541-93-0	15
187661000	50541-93-0	15
356370010	50551-58-1	196
429520010	50593-24-3	24
429520050	50593-24-3	24
432430010	50593-30-1	24
432430050	50593-30-1	24
166920010	50606-58-1	48
166920050	50606-58-1	48
166920250	50606-58-1	48
446730010	50607-30-2	322
446730050	50607-30-2	322
276260010	50632-53-6	243
276260050	50632-53-6	243
346470010	50634-05-4	165
346470050	50634-05-4	165
439850050	50670-64-9	24
439850250	50670-64-9	24
399630010	50681-25-9	337
399630050	50681-25-9	337
397630010	50720-12-2	75
397630050	50720-12-2	75
375271000	50764-59-5	55
426400010	50777-76-9	180
390930010	50813-16-6	357
390930050	50813-16-6	357
390932500	50813-16-6	357
453270010	50816-19-8	78
453270050	50816-19-8	78
453270250	50816-19-8	78
397930010	50820-65-0	278
397930050	50820-65-0	278
438230010	50824-04-9	83
438230050	50824-04-9	83
293510025	50824-05-0	388
293510100	50824-05-0	388
293515000	50824-05-0	388
398240010	50868-72-9	262
398240050	50868-72-9	263
129570050	50887-69-9	306
129571000	50887-69-9	306
129575000	50887-69-9	306
314460250	50893-53-3	105
314461000	50893-53-3	105
310970050	50919-06-7	205
310970250	50919-06-7	205
170720050	50921-39-6	114
170720250	50921-39-6	114
170721000	50921-39-6	114
456460010	51022-70-9	345
456460050	51022-70-9	345
359640010	51067-38-0	314
359640050	51067-38-0	314
359640250	51067-38-0	314
425340025	51076-46-1	340
277670010	51076-95-0	118
277670050	51076-95-0	118
277670250	51076-95-0	118
366590050	51114-94-4	97
366590250	51114-94-4	97
421930050	51115-67-4	394
421930250	51115-67-4	394
105990010	51135-96-7	46
105990050	51135-96-7	46
123760100	51142-49-5	312
123761000	51142-49-5	312
123762500	51142-49-5	312
333200010	51146-56-6	233
333200050	51146-56-6	233
436310050	51149-08-7	150
235530010	51166-71-3	170
235530050	51166-71-3	170
171430010	51169-17-6	283
171430050	51169-17-6	283
432580050	51173-05-8	202
432580250	51173-05-8	202
442870050	51186-58-4	59
227290050	51211-51-9	129
227290250	51211-51-9	129
227291000	51211-51-9	129
339610010	51268-87-2	171
448610050	51285-26-8	14
448610500	51285-26-8	14
328750050	51298-62-5	299
328750250	51298-62-5	299
110840100	51304-58-6	128
110840500	51304-58-6	128
109930010	51304-61-1	116
109930050	51304-61-1	116
109930250	51304-61-1	116
446560010	51310-54-4	389
446560050	51310-54-4	389
430600010	51323-43-4	76
430600050	51323-43-4	76
407070010	51325-91-8	151
407072500	51325-91-8	151
453760010	51333-90-5	105
453760050	51333-90-5	105
318770050	51364-51-3	397
318770250	51364-51-3	397
318775000	51364-51-3	397
160860010	51387-90-7	21
160860050	51387-90-7	21
152290250	51388-20-6	47
152291000	51388-20-6	47
453220010	51404-69-4	247
453220050	51404-69-4	247
397060010	51417-51-7	74
397062500	51417-51-7	74
374020010	51418-86-1	190
454840010	51419-59-1	270
454840050	51419-59-1	270
206380250	51429-74-4	320
206381000	51429-74-4	320
206385000	51429-74-4	320
417890250	51429-74-4	320
417891000	51429-74-4	320
417895000	51429-74-4	320
368621000	51429-74-4	320
368625000	51429-74-4	320
269830050	51437-00-4	73
269830250	51437-00-4	73
442030010	51446-31-2	202
442030050	51446-31-2	202
395080050	51512-09-5	114
395080250	51512-09-5	114
179740050	51535-00-3	270
434490010	51543-40-9	207
436450010	51580-86-0	147
436450500	51580-86-0	147
436452500	51580-86-0	147
349010010	51594-55-9	185
349010050	51594-55-9	185
349010250	51594-55-9	185
190340100	51605-32-4	196
190340500	51605-32-4	196
439830010	51609-06-4	88
439830050	51609-06-4	88
159570050	51639-48-6	322
159570250	51639-48-6	322
159571000	51639-48-6	322
348410010	51693-17-5	229
348410050	51693-17-5	229
348410250	51693-17-5	229
293580010	51694-22-5	302
347560050	51755-83-0	257
347560250	51755-83-0	257
432550010	51776-71-7	70
432550050	51776-71-7	70
369660050	51779-32-9	143
369660250	51779-32-9	143
369661000	51779-32-9	143
450710010	51795-26-7	213
450710050	51795-26-7	213
363830010	51805-45-9	397
363830100	51805-45-9	397
295591000	51811-82-6	40
295595000	51811-82-6	40
153230050	51811-82-6	211
153230250	51811-82-6	211
389955000	51833-68-2	239
301830010	51857-17-1	86
301830050	51857-17-1	86
208630250	51863-60-6	159
249640050	51934-41-9	195
249640250	51934-41-9	195
249641000	51934-41-9	195
228250100	51953-17-4	340
133311000	51973-27-4	77
380480010	52023-52-6	369
106110010	52055-23-9	48
106110050	52055-23-9	48
106112500	52055-23-9	48
304690010	52059-53-7	205
304690050	52059-53-7	205
304690250	52059-53-7	205
394030010	52068-30-1	47
394030050	52068-30-1	47
343910010	52093-26-2	246
343910050	52093-26-2	246
383170010	52093-28-4	345
383170100	52093-28-4	345
100290050	52099-72-6	242
430040010	52119-39-8	196
430040050	52119-39-8	197
368050010	52178-50-4	276
368050050	52178-50-4	276
368050250	52178-50-4	276
399410050	52189-63-6	202
360650050	52200-48-3	69
360650250	52200-48-3	69
437990010	52205-85-3	234
437990050	52205-85-3	234
451570050	52206-05-0	6
451570250	52206-05-0	6
446490010	52222-73-8	390
421070010	52225-20-4	380
421070050	52225-20-4	380
298640025	52240-18-3	102
441700010	52287-51-1	66
441700050	52287-51-1	66
427020010	52289-54-0	263
427020050	52289-54-0	263
456310050	52315-07-8	133
456310250	52315-07-8	133
456311000	52315-07-8	133
233030010	52328-05-9	279
233030250	52328-05-9	279
233032500	52328-05-9	279
241780050	52334-81-3	119
241780250	52334-81-3	119
241781000	52334-81-3	119
279525000	52340-78-0	179
411800050	52356-01-1	222
411800250	52356-01-1	222
397360010	52415-29-9	74
397360050	52415-29-9	74
397362500	52415-29-9	74
369940010	52439-77-7	14
369940050	52439-77-7	14
369942500	52439-77-7	14
351050050	52449-43-1	272
351050250	52449-43-1	272
363290010	52462-29-0	145
363290050	52462-29-0	145
350780050	52516-13-9	149
350780250	52516-13-9	149
350781000	52516-13-9	149
365520010	52516-30-0	389
365520050	52516-30-0	389
369340010	52522-40-4	397
369340050	52522-40-4	397
226340010	52558-16-4	136
226342500	52558-16-4	136
366960010	52602-39-8	225
366960050	52602-39-8	225
305590100	52605-49-9	346
305590500	52605-49-9	346
328080010	52665-69-7	1
328080050	52665-69-7	1
399310050	52671-64-4	18
399310250	52671-64-4	18
164060010	52698-84-7	40
164060050	52698-84-7	41
164060250	52698-84-7	41
393400010	52711-30-5	67
393400050	52711-30-5	67
393400250	52711-30-5	67
350930050	52721-69-4	205
350930250	52721-69-4	205
164050010	52746-49-3	41
164050050	52746-49-3	41
162300050	52763-21-0	190
162300250	52763-21-0	190
162301000	52763-21-0	190
235060010	52768-23-7	370
297650010	52771-21-8	388
297650050	52771-21-8	388
297680010	52771-22-9	388
211920010	52785-06-5	323
211920050	52785-06-5	323
211920250	52785-06-5	323
199140250	52788-53-1	210
199141000	52788-53-1	210
202800100	52788-53-1	210
441540020	52829-98-8	132
361060010	52833-94-0	16
347430010	53001-71-1	369
172670010	53055-05-3	263
172670050	53055-05-3	263
172670250	53055-05-3	263
438630010	53078-70-9	263
438630050	53078-70-9	263
353942500	53081-25-7	365
437790100	53087-13-1	47
437790500	53087-13-1	47
371670250	53088-68-9	272
371671000	53088-68-9	272
374080050	53088-69-0	280
374080250	53088-69-0	280
218940010	53188-07-1	399
218940050	53188-07-1	399
218940250	53188-07-1	399
363500010	53199-31-8	55
363501000	53199-31-8	55

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.

[53222-92-7] - [60211-57-6]

Part No.	CAS No.	Page No.
209040010	53222-92-7	19
209042500	53222-92-7	19
425010010	53250-83-2	112
425010025	53250-83-2	112
205300050	53266-94-7	189
205300500	53266-94-7	189
205302500	53266-94-7	189
453240050	53279-72-4	233
453240250	53279-72-4	233
453241000	53279-72-4	233
441615000	53292-90-3	58
383700010	53293-00-8	221
383700050	53293-00-8	221
383700250	53293-00-8	221
328720050	53308-83-1	293
328720250	53308-83-1	293
328721000	53308-83-1	293
326240050	53324-38-2	77
210870250	53369-71-4	375
210871000	53369-71-4	375
391940010	53408-95-0	254
391942500	53408-95-0	254
440770010	53413-67-5	165
440770050	53413-67-5	165
399945000	53446-90-5	387
413120010	53448-09-2	247
413120050	53448-09-2	248
450790050	53449-14-2	113
450790250	53449-14-2	113
384590010	53463-68-6	69
384590050	53463-68-6	69
384590250	53463-68-6	69
397380010	53473-36-2	389
397380050	53473-36-2	389
397380250	53473-36-2	389
203470010	53531-31-0	387
203470050	53531-31-0	387
451490050	53531-69-4	67
451490250	53531-69-4	67
343860010	53562-86-0	277
357580025	53606-06-7	289
357580100	53606-06-7	289
412561000	53655-17-7	239
398860010	53663-39-1	75
398860050	53663-39-1	75
455030010	53721-12-3	198
455030050	53721-12-3	198
299005000	53784-83-1	216
100260010	53786-28-0	116
100260050	53786-28-0	116
271440250	53801-63-1	406
271441000	53801-63-1	406
456740050	53857-57-1	74
456740250	53857-57-1	74
370220010	53911-92-5	383
426170010	53912-85-9	222
426172500	53912-85-9	222
438090010	53937-02-3	48
438090050	53937-02-3	48
360670010	53939-30-3	69
360670050	53939-30-3	69
360670250	53939-30-3	69
213750100	53956-04-0	214
213750250	53956-04-0	214
213751000	53956-04-0	214
455260010	53994-73-3	98
455260050	53994-73-3	98
446980010	54010-71-8	212
317090100	54010-75-2	406
317090500	54010-75-2	406
437760250	54016-70-5	195
429760010	54045-76-0	82
429760050	54045-76-0	82
364720050	54060-30-9	27
364720250	54060-30-9	27
370980100	54149-17-6	74
370980500	54149-17-6	75
452450010	54231-35-5	204
452450050	54231-35-5	204
226080010	54261-98-2	360
226080050	54261-98-2	360
226085000	54261-98-2	360
453140010	54261-98-2	360
453140050	54261-98-2	360
453142500	54261-98-2	360
368310010	54288-70-9	80
368310100	54288-70-9	80
399130010	54314-84-0	45
399130100	54314-84-0	45
342210050	54370-00-2	70
342210250	54370-00-2	70
263800010	54396-44-0	290
263800050	54396-44-0	290
425930010	54401-85-3	198
425930050	54401-85-3	198
379400100	54451-25-1	99
379400500	54451-25-1	99
379402500	54451-25-1	99
270220010	54454-10-3	104
221210050	54512-75-3	68
221210250	54512-75-3	68
221211000	54512-75-3	68
351070050	54551-83-6	274
351070250	54551-83-6	274
232920250	54571-67-4	341
232921000	54571-67-4	341
205471000	54575-49-4	333
205478000	54575-49-4	333
440870050	54613-99-9	60
380651000	54655-07-1	251
380658000	54655-07-1	251
393370010	54656-96-1	226
393372500	54656-96-1	226
163090050	54673-07-3	127
163090250	54673-07-3	127
163091000	54673-07-3	127
458070010	54677-53-1	286
458070050	54677-53-1	286
213180100	54678-23-8	124
213180250	54678-23-8	124
213181000	54678-23-8	124
317100010	54723-94-3	320
317100500	54723-94-3	320
317102500	54723-94-3	320
338160050	54731-72-5	173
338160250	54731-72-5	173
163760010	54745-92-5	342
163762500	54745-92-5	342
434050010	54761-04-5	404
434050050	54761-04-5	404
299600050	54773-20-5	145
408391000	54781-93-0	173
229280010	54827-17-7	373
229280050	54827-17-7	373
229280250	54827-17-7	373
328030300	54827-17-7	380
328031000	54827-17-7	380
328050500	54827-17-7	380
328051000	54827-17-7	380
275200010	54878-01-2	275
425780100	54895-12-4	63
425780500	54895-12-4	63
204670050	54897-59-5	138
204670250	54897-59-5	138
439050010	54903-10-5	101
439050050	54903-10-5	101
307590010	54907-61-8	236
307592500	54907-61-8	236
352410050	54932-72-8	69
352410250	54932-72-8	69
425490025	54950-20-8	281
428080250	54960-65-5	363
428081000	54960-65-5	363
442660050	54962-75-3	16
442660250	54962-75-3	16
329320010	54965-24-1	363
329320050	54965-24-1	363
456710010	55052-28-3	101
414190010	55107-14-7	284
414190100	55107-14-7	284
428610010	55135-66-5	79
428610050	55135-66-5	79
426850010	55145-45-4	88
426850050	55145-45-4	89
346500100	55259-49-9	375
346500500	55259-49-9	375
346502500	55259-49-9	375
398420010	55289-35-5	78
398420050	55289-35-5	78
398420250	55289-35-5	78
437810050	55289-36-6	75
455910050	55362-80-6	78
455910250	55362-80-6	78
301311000	55464-99-8	14
301315000	55464-99-8	14
359280010	55499-43-9	175
359280050	55499-43-9	175
385300050	55502-03-9	67
385300250	55502-03-9	67
359400025	55552-70-0	210
359401000	55552-70-0	210
359405000	55552-70-0	210
429920010	55589-47-4	285
403740050	55700-14-6	92
379350010	55739-58-7	54
379352500	55739-58-7	54
453250010	55750-62-4	254
453251000	55750-62-4	254
351100010	55755-16-3	283
351100050	55755-16-3	283
351110010	55755-17-4	283
351110050	55755-17-4	283
441470010	55758-02-6	81
405681000	55804-65-4	125
405685000	55804-65-4	125
405620025	55804-66-5	125
405621000	55804-66-5	125
405625000	55804-66-5	125
442310010	55849-30-4	71
442310050	55849-30-4	71
435710010	55919-82-9	237
435710050	55919-82-9	237
351060250	55954-23-9	274
419630250	55963-78-5	357
419631000	55963-78-5	357
419635000	55963-78-5	357
226250010	56001-37-7	215
226250500	56001-37-7	215
226252500	56001-37-7	215
360830010	56057-19-3	113
360830050	56057-19-3	113
459080010	56180-94-0	1
459080050	56180-94-0	1
321560010	56183-63-2	52
321560050	56183-63-2	52
321560250	56183-63-2	52
441570010	56309-56-9	244
441570050	56309-56-9	244
432900050	56310-18-0	142
399440050	56341-37-8	113
399440250	56341-37-8	113
442355000	56341-41-4	205
438000010	56354-57-5	131
438000050	56354-57-5	131
199650050	56360-46-4	184
199650250	56360-46-4	184
199651000	56360-46-4	184
304200010	56363-84-9	108
304200050	56363-84-9	108
448040025	56378-72-4	253
448045000	56378-72-4	253
458160010	56423-63-3	81
458160050	56423-63-3	81
355940010	56442-17-2	201
441191000	56452-52-9	291
399970010	56502-01-3	62
399970050	56502-01-3	62
259750010	56539-66-3	280
259752500	56539-66-3	280
291820250	56553-60-7	359
291821000	56553-60-7	359
291825000	56553-60-7	359
375490010	56601-42-4	133
375490050	56601-42-4	133
209800010	56602-33-6	44
209800050	56602-33-6	44
209800250	56602-33-6	44
183820050	56613-80-0	317
183820250	56613-80-0	317
367150010	56621-48-8	230
434320010	56621-90-0	18
434320050	56621-90-0	18
319430010	56651-57-1	269
319430050	56651-57-1	270
319400010	56651-60-6	261
319400050	56651-60-6	261
443390010	56686-16-9	70
443390050	56686-16-9	70
401020050	56765-79-8	28
401020100	56765-79-8	28
401020250	56765-79-8	28
431611000	56812-60-3	67
335260010	56816-01-4	195
335260050	56816-01-4	195
379780050	56908-88-4	140
394070010	56961-25-2	19
243530025	56961-75-2	384
243530100	56961-75-2	384
398030010	56962-11-9	108
393150010	56990-02-4	140
393150050	56990-02-4	140
393150250	56990-02-4	140
399220010	57044-24-3	111
399220050	57044-24-3	111
332700010	57124-87-5	289
332700050	57124-87-5	289
332700250	57124-87-5	289
362060010	57213-48-6	128
362060050	57213-48-6	128
367280050	57260-71-6	90
367280250	57260-71-6	90
389900010	57260-73-8	60
389900050	57260-73-8	60
389900250	57260-73-8	60
429912500	57266-69-0	117
451630250	57282-49-2	252
451631000	57282-49-2	252
451635000	57282-49-2	252
362920010	57292-44-1	60
362920050	57292-44-1	60
376570010	57294-38-9	57
376570050	57294-38-9	57
376572500	57294-38-9	57
387370050	57443-18-2	46
387370250	57443-18-2	46
328470010	57444-62-9	342
328470050	57444-62-9	342
192100010	57454-67-8	122
192100500	57454-67-8	122
192102500	57454-67-8	122
182210050	57455-06-8	237
422531000	57458-41-0	402
304640050	57486-67-6	276
304640250	57486-67-6	276
304641000	57486-67-6	276
351040050	57486-68-7	272
351040250	57486-68-7	272
454130010	57489-77-7	150
454132500	57489-77-7	150
186910010	57497-39-9	89
414150010	57526-28-0	271
414150050	57526-28-0	271
414150250	57526-28-0	271
414151000	57526-28-0	271
446260250	57597-62-3	165
446261000	57597-62-3	165
300200050	57693-77-3	198
430970010	57842-10-1	238
430970050	57842-10-1	238
268890050	57876-69-4	112
365580050	57915-78-3	145
249720250	57946-56-2	106
350270010	57946-63-1	16
350270050	57946-63-1	16
148530250	58052-80-5	1
148531000	58052-80-5	1
148535000	58052-80-5	1
457400010	58101-60-3	274
457400050	58101-60-3	274
450910050	58109-40-3	180
450910250	58109-40-3	180
450911000	58109-40-3	180
321630010	58201-66-4	70
438490010	58347-49-2	116
438490050	58347-49-2	116
254840010	58383-35-0	46
319250010	58417-15-5	157
319255000	58417-15-5	158
333900010	58438-03-2	295
333900050	58438-03-2	295
333902500	58438-03-2	295
406330250	58477-85-3	137
406331000	58477-85-3	137
187500100	58479-61-1	88
187500500	58479-61-1	88
187502500	58479-61-1	88
430921000	58479-61-1	88
453700010	58530-53-3	141
453700050	58530-53-3	141
384200050	58551-83-0	387
338370050	58574-03-1	225
399620010	58577-87-0	15
434650010	58620-93-2	10
434650050	58620-93-2	10
185890050	58632-95-4	61
185890250	58632-95-4	61
185891000	58632-95-4	61
386830010	58656-04-5	385
386830050	58656-04-5	385
442250250	58757-38-3	112
170760050	58880-37-8	115
170760250	58880-37-8	115
399800100	58885-58-8	59
399800500	58885-58-8	59
294310025	58966-93-1	383
294315000	58966-93-1	383
333915000	58970-76-6	22
350580010	58971-11-2	78
350580050	58971-11-2	78
350580250	58971-11-2	78
397421000	59016-56-7	127
397425000	59016-56-7	127
436540010	59045-82-8	298
436540100	59045-82-8	298
431070010	59129-52-1	118
431070050	59129-52-1	118
394020010	59146-68-8	47
394020050	59146-68-8	47
394022500	59146-68-8	47
305500250	59146-96-2	174
375800010	59189-97-8	203
375800050	59189-97-8	204
445240100	59277-89-3	8
445240500	59277-89-3	8
398610010	59337-92-7	97
398610050	59337-92-7	97
398610250	59337-92-7	97
199550050	59414-23-2	267
299930050	59425-37-5	316
165930010	59480-92-1	176
165930050	59480-92-1	176
434840010	59524-02-6	62
434840050	59524-02-6	62
396990010	59548-39-9	137
396990050	59548-39-9	137
396990250	59548-39-9	137
325560010	59572-10-0	337
325560050	59572-10-0	337
425680010	59649-56-8	138
425680050	59649-56-8	138
185490010	59719-74-3	132
185490050	59719-74-3	132
441770010	59741-04-7	263
441770050	59741-04-7	263
443620010	59748-90-2	68
443620050	59748-90-2	68
443620250	59748-90-2	68
426230010	59768-74-0	59
426230050	59768-74-0	59
277570025	59779-75-8	155
457970010	59865-13-3	133
457970050	59865-13-3	133
454510010	59878-57-8	133
454510050	59878-57-8	133
418020250	59997-51-2	323
418021000	59997-51-2	323
418025000	59997-51-2	323
458020010	60142-96-3	210
458020050	60142-96-3	210
458020250	60142-96-3	210
301330025	60177-39-1	13
301335000	60177-39-1	13
182770050	60211-57-6	145
182770250	60211-57-6	145

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[60261-46-3] - [67963-68-2]

Part No.	CAS No.	Page No.
434102500	60261-46-3	181
435720010	60301-20-4	24
435720050	60301-20-4	24
419940025	60311-02-6	362
419941000	60311-02-6	362
419945000	60311-02-6	362
399340010	60410-16-4	132
399340050	60410-16-4	132
399342500	60410-16-4	132
361270010	60456-22-6	111
361270050	60456-22-6	111
411000010	60456-23-7	213
411000050	60456-23-7	213
411000250	60456-23-7	213
252830050	60456-26-0	213
252830100	60456-26-0	213
187400010	60468-54-4	281
187400050	60468-54-4	281
189240010	60563-13-5	194
329130010	60573-88-8	233
329130050	60573-88-8	233
329130100	60573-88-8	233
403290100	60583-39-3	83
403290250	60583-39-3	84
442270010	60611-24-7	207
442270050	60611-24-7	207
458620010	60628-96-8	49
458620050	60628-96-8	49
458620250	60628-96-8	49
366560050	60633-25-2	67
366560250	60633-25-2	67
376070010	60656-87-3	47
376070050	60656-87-3	47
458950010	60662-54-6	130
458950050	60662-54-6	130
379000100	60669-69-4	142
379000500	60669-69-4	142
378990250	60669-69-4	142
378991000	60669-69-4	142
214141000	60669-69-4	142
437150050	60676-86-0	348
437150200	60676-86-0	348
437151000	60676-86-0	348
290220050	60705-62-6	88
290220250	60705-62-6	88
356950100	60706-63-0	373
346545000	60731-73-9	157
277490010	60835-75-8	97
300572500	60940-34-3	184
276210010	60956-26-5	78
190010010	60965-26-6	70
455400010	61036-62-2	364
290620050	61072-56-8	106
290620250	61072-56-8	106
435760010	61272-71-7	16
435760050	61272-71-7	16
435280010	61278-21-5	28
435280050	61278-21-5	28
156000250	61296-22-8	16
380400020	61341-26-2	290
380400100	61341-26-2	290
342530010	61341-86-4	22
346730050	61495-04-3	323
346730250	61495-04-3	323
431050010	61563-43-7	244
431050050	61563-43-7	244
432610010	61655-67-2	390
432610050	61655-67-2	390
359490010	61676-62-8	242
359490050	61676-62-8	242
429560010	61700-61-6	234
429560050	61700-61-6	234
374650100	61717-82-6	238
374650500	61717-82-6	238
172512500	61748-86-5	174
173460100	61790-53-2	99
173460250	61790-53-2	99
397280010	61791-12-6	98
397282500	61791-12-6	98
456131000	61825-94-3	306
366280100	61840-62-8	346
312530010	62086-04-8	379
312530050	62086-04-8	379
381181000	62202-86-2	89
381188000	62202-86-2	89
339880010	62266-82-4	66
427441000	62351-47-7	158
365600050	62451-84-7	291
365600250	62451-84-7	291
303100050	62480-44-8	247
343700010	62571-86-2	96
343700050	62571-86-2	96
343700250	62571-86-2	96
417220050	62625-16-5	314
417220100	62625-16-5	314
420940100	62625-21-2	378
420940250	62625-21-2	378
420941000	62625-21-2	379
403160050	62625-28-9	79
403160100	62625-28-9	79
403160500	62625-28-9	79
151350050	62625-28-9	79
151350250	62625-28-9	79
151351000	62625-28-9	79
151390050	62625-29-0	126
151390250	62625-29-0	126
229610050	62625-30-3	69
229610100	62625-30-3	69
229610250	62625-30-3	69
229611000	62625-30-3	69
199250050	62625-31-4	126
199250100	62625-31-4	126
199250500	62625-31-4	126
151580010	62637-91-6	365
151580050	62637-91-6	365
407410100	62637-92-7	156
407410250	62637-92-7	156
421890250	62637-93-8	393
421891000	62637-93-8	393
421895000	62637-93-8	393
419320010	62638-04-4	348
448530050	62649-23-4	324
448532500	62649-23-4	324
184240050	62649-23-4	324
184230050	62649-23-4	324
419091000	62669-70-9	343
419095000	62669-70-9	343
405750050	62698-54-8	126
405750250	62698-54-8	126
160251000	62708-56-9	139
160255000	62708-56-9	139
428801000	62731-43-5	63
224781000	62731-43-5	63
410300250	62758-12-7	197
418900010	62758-13-8	342
418900050	62758-13-8	342
418900250	62758-13-8	342
189900010	62758-13-8	342
189900050	62758-13-8	342
189900250	62758-13-8	342
414675000	62758-15-0	282
408490050	62778-12-5	175
408490250	62778-12-5	175
408491000	62778-12-5	175
100300500	62780-89-6	116
326400050	62790-50-5	111
413230010	62796-29-6	248
413230050	62796-29-6	248
429810010	62802-42-0	107
429812500	62802-42-0	107
211180100	62961-64-2	162
211180500	62961-64-2	162
368010010	62965-35-9	61
368010050	62965-35-9	61
368010250	62965-35-9	61
328530010	62996-74-1	360
328532500	62996-74-1	360
314430050	63024-77-1	111
314430250	63024-77-1	111
362850010	63039-46-3	62
362850050	63039-46-3	62
361800010	63039-48-5	62
361805000	63039-48-5	62
396840010	63069-48-7	109
396840050	63069-48-7	109
396840250	63069-48-7	109
367160010	63074-07-7	370
367160050	63074-07-7	370
367160250	63074-07-7	370
359060010	63076-51-7	132
359060100	63076-51-7	132
277580025	63126-29-4	152
309910025	63126-47-6	263
199760100	63131-29-3	276
199760250	63131-29-3	276
359320010	63139-21-9	197
359320050	63139-21-9	197
359320250	63139-21-9	197
440100250	63148-57-2	325
440101000	63148-57-2	325
174660025	63148-58-3	348
174661000	63148-58-3	348
174665000	63148-58-3	348
163850010	63148-62-9	348
163850025	63148-62-9	348
163855000	63148-62-9	348
428482500	63148-65-2	86
428485000	63148-65-2	86
375710100	63174-13-0	51
375710500	63174-13-0	51
344800010	63207-60-3	21
214000010	63212-53-3	105
334270010	63216-49-9	86
334270050	63216-49-9	86
404050050	63226-13-1	97
197300050	63231-69-6	293
197305000	63231-69-6	293
197310050	63231-69-6	293
197315000	63231-69-6	293
265820050	63301-31-5	127
171551000	63317-67-9	301
194970010	63393-96-4	10
194970025	63393-96-4	10
194972500	63393-96-4	10
339320250	63451-28-5	286
339321000	63451-28-5	287
372062500	63472-90-2	279
432861000	63488-10-8	90
359000010	63503-60-6	114
359000050	63503-60-6	114
455270010	63527-52-6	98
455270050	63527-52-6	98
432940010	63697-96-1	199
432940050	63697-96-1	199
298520010	63768-20-7	165
445800010	64030-44-0	345
445800050	64030-44-0	345
174320050	64051-79-2	231
174320250	64051-79-2	231
174321000	64051-79-2	231
170580050	64057-79-0	54
170580250	64057-79-0	54
351090050	64123-77-9	276
351090250	64123-77-9	276
437320010	64165-64-6	335
437320050	64165-64-6	335
373330250	64169-34-2	80
373331000	64169-34-2	80
297390010	64248-56-2	70
233180250	64248-58-4	157
367170010	64265-77-6	79
367170050	64265-77-6	79
367170250	64265-77-6	79
336030050	64339-95-3	139
336030250	64339-95-3	139
346200010	64395-91-1	307
162220025	64399-23-1	189
170650025	64399-28-6	114
202640010	64431-96-5	57
202640250	64431-96-5	57
202641000	64431-96-5	57
202642500	64431-96-5	57
454950010	64485-93-4	98
454950050	64485-93-4	98
454950250	64485-93-4	99
363581000	64536-78-3	385
363585000	64536-78-3	385
298042500	64549-05-9	11
399040050	64695-84-7	70
399040250	64695-84-7	70
356610050	64697-40-1	282
356610500	64697-40-1	282
180210010	64742-49-0	312
180210050	64742-49-0	312
444290050	64742-49-0	312
292510010	64742-49-0	312
292510025	64742-49-0	312
235070010	64742-49-0	312
235070025	64742-49-0	312
278230010	64742-49-0	312
278230025	64742-49-0	312
233020025	64742-49-0	312
233020100	64742-49-0	312
233020250	64742-49-0	312
444360250	64742-49-0	312
123015000	64768-55-4	109
345800050	64920-29-2	197
345800250	64920-29-2	197
432780010	64951-08-2	234
432780050	64951-08-2	234
296140100	65016-62-8	305
388951000	65032-27-1	199
388958000	65032-27-1	199
356670050	65039-08-9	196
356670250	65039-08-9	196
356671000	65039-08-9	196
354080050	65039-09-0	196
354080250	65039-09-0	196
354081000	65039-09-0	196
457590010	65145-13-3	202
457590050	65145-13-3	202
457590250	65145-13-3	202
350570050	65185-58-2	78
350570200	65185-58-2	78
425230025	65192-28-1	265
387950010	65253-04-5	317
387952500	65253-04-5	317
295510010	65272-71-1	120
455470010	65277-42-1	245
455470050	65277-42-1	245
455470250	65277-42-1	245
308150010	65295-69-4	158
314150010	65303-82-4	204
314150100	65303-82-4	204
445590010	65365-28-8	334
445590050	65365-28-8	334
455860010	65412-03-5	21
455862500	65412-03-5	21
303160010	65414-74-6	346
303162500	65414-74-6	346
440840010	65420-40-8	63
440840050	65420-40-8	63
438300050	65423-28-1	45
458660010	65473-14-5	294
458660050	65473-14-5	294
458660250	65473-14-5	294
301600025	65501-24-8	193
301601000	65501-24-8	193
301605000	65501-24-8	193
427720010	65564-05-8	47
433621000	65567-06-8	250
440940010	65706-99-2	98
440940050	65706-99-2	98
449250050	65719-09-7	280
449250250	65719-09-7	280
241790050	65753-47-1	119
241790250	65753-47-1	119
426620010	65795-92-8	22
426622500	65795-92-8	22
380570010	65873-72-5	266
380570050	65873-72-5	266
398880050	65896-11-9	72
398880250	65896-11-9	72
134410010	65944-23-2	14
449290010	65954-42-9	337
386060010	65997-17-3	211
386060500	65997-17-3	211
386062500	65997-17-3	211
432840010	66003-76-7	180
125370250	66009-10-7	256
125371000	66009-10-7	256
125375000	66009-10-7	256
349500050	66072-40-0	229
349510050	66072-40-0	229
329280010	66085-59-4	298
329280050	66085-59-4	298
360540010	66176-39-4	75
360540050	66176-39-4	75
360540250	66176-39-4	75
397880050	66211-46-9	28
397880250	66211-46-9	28
433270010	66346-91-6	25
433270050	66346-91-6	25
397910050	66416-72-6	74
446680050	66417-30-9	75
446680250	66417-30-9	75
104300010	66472-86-4	27
104300050	66472-86-4	27
104300250	66472-86-4	27
426180010	66493-39-8	57
426180050	66493-39-8	57
426180250	66493-39-8	57
437380010	66572-56-3	74
437380050	66572-56-3	74
387360010	66584-32-5	75
387360050	66584-32-5	75
432230050	66604-31-7	183
432231000	66604-31-7	183
439450010	66612-29-1	17
333560010	66673-40-3	229
333560050	66673-40-3	229
333560250	66673-40-3	229
211830100	66778-08-3	318
211831000	66778-08-3	318
338830010	66849-29-4	226
338830100	66849-29-4	226
360990010	66909-38-4	18
360990050	66909-38-4	18
439030250	66992-27-6	49
439031000	66992-27-6	49
439035000	66992-27-6	49
350660010	67073-39-6	113
350660050	67073-39-6	113
350660250	67073-39-6	113
350661000	67073-39-6	113
446460010	67192-42-1	281
446460050	67192-42-1	281
438580010	67237-53-0	199
438580050	67237-53-0	199
408600050	67373-56-2	105
381080050	67385-09-5	58
381080250	67385-09-5	58
431270050	67436-13-9	207
431270250	67436-13-9	207
369890050	67442-07-3	110
379570050	67443-38-3	68
379570250	67443-38-3	68
328570010	67526-95-8	376
328570050	67526-95-8	376
398770010	67531-86-6	206
194940250	67533-12-4	368
194941000	67533-12-4	368
194945000	67533-12-4	368
442220010	67567-26-4	70
442220050	67567-26-4	70
427310050	67579-81-1	170
427310250	67579-81-1	170
215170010	67627-18-3	330
215170050	67627-18-3	330
215170250	67627-18-3	330
360505000	67639-41-2	17
368970250	67719-69-1	364
368971000	67719-69-1	364
426061000	67719-69-1	364
402940050	67763-24-0	69
402940100	67763-24-0	69
402940500	67763-24-0	69
151320050	67763-24-0	69
151320250	67763-24-0	69
349020010	67843-74-7	185
257380250	67859-96-5	393
450440010	67869-90-3	159
450440050	67869-90-3	159
254900010	67884-32-6	53
211690010	67886-70-8	263
211690050	67886-70-8	263
100340250	67914-60-7	6
100340500	67914-60-7	6
432710010	67927-44-0	75
432710050	67927-44-0	75
374260010	67945-22-6	154
265150010	67952-60-7	275
265150050	67952-60-7	275
427090050	67963-68-2	79
427090250	67963-68-2	79

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[68076-36-8] - [78110-38-0]

Part No.	CAS No.	Page No.
426190010	68076-36-8	59
426190050	68076-36-8	59
398970010	68108-18-9	232
398970050	68108-18-9	232
120860010	68131-04-4	222
120860050	68131-04-4	222
120861000	68131-04-4	222
456290010	68157-60-8	208
456290050	68157-60-8	208
456290250	68157-60-8	208
391570010	68162-47-0	76
391570050	68162-47-0	76
227280050	68168-23-0	129
227280250	68168-23-0	129
227281000	68168-23-0	129
373760010	68220-26-8	106
373760050	68220-26-8	106
425770050	68282-53-1	277
425770250	68282-53-1	277
455350050	68373-14-8	362
455350250	68373-14-8	362
327810250	68399-81-5	364
327811000	68399-81-5	364
327815000	68399-81-5	364
372090010	68498-54-4	132
372090050	68498-54-4	132
426020010	68528-80-3	361
426020050	68528-80-3	361
310060050	68641-49-6	55
310060250	68641-49-6	55
457380010	68664-23-3	319
457380050	68664-23-3	319
367670010	68716-47-2	149
367670050	68716-47-2	149
388930010	68725-14-4	384
388930050	68725-14-4	384
337830010	68737-65-5	170
337830050	68737-65-5	170
429731000	68781-13-5	19
429735000	68781-13-5	19
418310010	68832-13-3	334
418310050	68832-13-3	334
349670025	68855-54-9	99
349670100	68855-54-9	99
349675000	68855-54-9	99
123380010	68855-54-9	144
441900050	68858-21-9	229
368080010	68876-77-7	64
368080050	68876-77-7	64
368080250	68876-77-7	64
406250250	68938-01-2	136
406251000	68938-01-2	136
390310010	68956-56-9	179
390310025	68956-56-9	179
374660250	68957-94-8	334
374661000	68957-94-8	334
429111000	68957-94-8	334
209010500	68957-94-8	334
429311000	68957-94-8	334
290240025	68971-82-4	88
290240250	68971-82-4	88
430010010	68986-76-5	125
422640100	68988-92-1	403
422640250	68988-92-1	403
422641000	68988-92-1	403
379070010	69045-79-0	109
379070050	69045-79-0	109
379070250	69045-79-0	109
241810250	69045-84-7	151
241811000	69045-84-7	151
216010010	69097-20-7	398
216010050	69097-20-7	398
429950010	69113-32-2	201
429950100	69113-32-2	201
368600010	69113-59-3	236
368600100	69113-59-3	236
368600500	69113-59-3	236
201520100	69225-59-8	130
329370010	69227-93-6	183
329370050	69227-93-6	183
329370250	69227-93-6	183
346840100	69235-50-3	8
346840250	69235-50-3	8
346841000	69235-50-3	8
215280050	69304-37-6	151
215280250	69304-37-6	151
212440010	69365-72-6	211
212440050	69365-72-6	211
212440250	69365-72-6	211
212441000	69365-72-6	211
439540010	69460-11-3	241
439540050	69460-11-3	241
348380010	69500-64-7	25
348382500	69500-64-7	25
124130050	69555-14-2	192
124130250	69555-14-2	192
276680050	69556-70-3	262
276680250	69556-70-3	262
311660050	69584-87-8	158
344560050	69610-40-8	86
344560250	69610-40-8	86
368290010	69610-41-9	62
368290050	69610-41-9	62
368290250	69610-41-9	62
350210050	69695-61-0	118
209860050	69739-34-0	89
209860250	69739-34-0	89
148360010	69812-29-9	1
426410250	69847-45-6	400
426411000	69847-45-6	400
426415000	69847-45-6	400
197280025	69912-79-4	293
197285000	69912-79-4	293
197290050	69912-79-4	293
197295000	69912-79-4	293
214815000	69912-79-4	293
319340025	69922-27-6	207
319345000	69922-27-6	207
432830010	69975-65-1	22
432830050	69975-65-1	22
346960025	70197-13-6	291
346961000	70197-13-6	291
346965000	70197-13-6	291
398080010	70201-43-3	81
398080050	70201-43-3	81
342570050	70258-18-3	103
390460010	70317-52-1	255
390460050	70317-52-1	255
124850250	70384-51-9	397
124851000	70384-51-9	398
124855000	70384-51-9	398
445260050	70458-96-7	303
399360010	70491-05-3	60
399360050	70491-05-3	60
124140050	70591-20-7	180
124140250	70591-20-7	180
451020010	70708-33-7	170
451020050	70708-33-7	170
451020250	70708-33-7	170
294672500	70749-06-3	171
444780010	70916-89-1	276
444780050	70916-89-1	276
264750050	70955-01-0	292
264755000	70955-01-0	292
197260050	70955-01-0	292
197265000	70955-01-0	292
197270050	70955-01-0	292
197270250	70955-01-0	292
197275000	70955-01-0	292
436730010	70955-01-0	292
436730050	70955-01-0	292
214800010	70955-01-0	292
214800025	70955-01-0	292
214800100	70955-01-0	292
214800250	70955-01-0	293
214805000	70955-01-0	293
264580010	70987-78-9	214
264580050	70987-78-9	214
264580250	70987-78-9	214
398330010	71026-66-9	61
398330050	71026-66-9	61
398330250	71026-66-9	61
456510010	71027-02-6	387
456510050	71027-02-6	387
431730500	71112-64-6	313
352590010	71119-22-7	293
352590250	71119-22-7	293
352591000	71119-22-7	293
397350250	71119-23-8	258
397351000	71119-23-8	258
397355000	71119-23-8	258
456490010	71189-15-6	210
456490050	71189-15-6	210
439780010	71255-09-9	266
439780050	71255-09-9	266
134970250	71463-55-3	149
135020100	71501-44-5	115
369490010	71581-92-5	45
369490050	71581-92-5	45
369420010	71597-85-8	230
369420050	71597-85-8	230
148460250	71607-31-3	182
450630025	71626-99-8	93
450632500	71626-99-8	93
300840010	71626-99-8	93
300840025	71626-99-8	93
300845000	71626-99-8	93
442240050	71637-34-8	378
442240250	71637-34-8	378
454320010	71759-89-2	237
454320050	71759-89-2	237
362280010	71830-07-4	19
362280050	71830-07-4	19
362270010	71830-08-5	19
362270050	71830-08-5	19
360180100	71888-97-6	348
360180250	71888-97-6	348
360181000	71888-97-6	348
360120500	71889-02-6	347
360122500	71889-02-6	347
360110500	71889-02-6	347
360112500	71889-02-6	347
442690010	71902-33-5	158
442690050	71902-33-5	158
398090010	71924-62-4	207
398090050	71924-62-4	207
265240025	71989-23-6	207
265220010	71989-26-9	207
265220100	71989-26-9	207
265220250	71989-26-9	207
265310010	71989-28-1	207
265330010	71989-35-0	207
439090100	71989-38-3	207
439090250	71989-38-3	207
381380010	72047-94-0	395
381380050	72047-94-0	395
381380250	72047-94-0	395
404100050	72088-94-9	97
404105000	72088-94-9	97
376742500	72155-45-4	61
264970250	72200-76-1	398
264971000	72200-76-1	398
433370010	72235-51-9	157
433370050	72235-51-9	157
305660010	72235-52-0	157
305660050	72235-52-0	157
305660250	72235-52-0	157
311530010	72235-53-1	157
311530050	72235-53-1	157
442390010	72256-93-0	75
442390050	72256-93-0	75
374400010	72505-21-6	390
436180010	72657-23-9	277
436180050	72657-23-9	277
437920010	72745-76-7	24
437920050	72745-76-7	24
277140010	72748-99-3	23
436621000	72784-42-0	268
436625000	72784-42-0	268
395130010	72824-04-5	11
395130050	72824-04-5	11
451010010	72835-25-7	290
451010050	72835-25-7	290
170690100	72934-37-3	115
170690500	72934-37-3	115
426550010	72990-37-5	117
426550050	72990-37-5	117
330570010	73183-34-3	55
330570050	73183-34-3	55
330570250	73183-34-3	55
330571000	73183-34-3	55
330572500	73183-34-3	55
427710010	73286-70-1	62
427710050	73286-70-1	62
436850050	73290-22-9	74
436850250	73290-22-9	74
376230010	73365-02-3	62
376230050	73365-02-3	62
327740010	73463-39-5	96
327740250	73463-39-5	96
327741000	73463-39-5	96
383810010	73513-42-5	241
383810025	73513-42-5	241
383820010	73513-42-5	241
383820025	73513-42-5	241
399550010	73568-25-9	117
399550100	73568-25-9	117
425640010	73568-26-0	112
434800050	73583-37-6	69
434800250	73583-37-6	69
437400050	73583-39-8	69
437400250	73583-39-8	69
458520010	73590-58-6	306
458520050	73590-58-6	306
458520250	73590-58-6	306
350620250	73602-61-6	385
350621000	73602-61-6	385
451580050	73746-45-9	237
451580250	73746-45-9	237
452920010	73789-56-7	241
452920050	73789-56-7	241
438480010	73789-86-3	243
438480050	73789-86-3	243
359115000	73852-17-2	149
351360010	73852-19-4	56
351360050	73852-19-4	56
397330050	73870-24-3	77
397330250	73870-24-3	77
367620050	73874-95-0	59
367620250	73874-95-0	59
183090010	73918-56-6	78
183090050	73918-56-6	78
183090250	73918-56-6	78
399950010	73943-41-6	203
152190010	74037-50-6	188
429900010	74115-13-2	73
209600050	74124-79-1	182
209600250	74124-79-1	182
221310010	74257-00-4	259
221310050	74257-00-4	259
409680100	74367-87-6	188
455320010	74431-23-5	234
455322500	74431-23-5	234
263540050	74457-86-6	203
263540250	74457-86-6	203
263541000	74457-86-6	203
451290010	74483-48-0	110
451290050	74483-48-0	111
419230025	74499-23-3	345
419231000	74499-23-3	345
419235000	74499-23-3	345
290190010	74568-07-3	95
290190050	74568-07-3	95
429590010	74728-65-7	24
429590050	74728-65-7	24
376250050	74844-91-0	61
356260050	74879-18-8	284
357180010	74966-25-9	182
343930010	74974-60-0	211
383260100	74974-61-1	13
383260500	74974-61-1	13
408340010	75006-64-3	173
408341000	75006-64-3	173
408342500	75006-64-3	173
434210010	75178-87-9	57
434210050	75178-87-9	57
442730010	75178-96-0	62
442730050	75178-96-0	62
353490010	75181-08-7	310
215000010	75277-39-3	216
215000250	75277-39-3	216
215001000	75277-39-3	216
215005000	75277-39-3	216
327261000	75277-39-3	216
327265000	75277-39-3	216
457290010	75291-85-9	69
457290050	75291-85-9	69
458830050	75330-75-5	251
458830250	75330-75-5	251
458831000	75330-75-5	251
356270050	75336-86-6	284
356270250	75336-86-6	284
449790250	75400-67-8	89
399420010	75415-78-0	140
399420050	75415-78-0	140
357230050	75460-28-5	66
223731000	75568-11-5	141
223735000	75568-11-5	141
436550050	75621-03-3	100
436550250	75621-03-3	100
436551000	75621-03-3	100
431110010	75680-92-1	191
431110050	75680-92-1	191
358842500	75705-21-4	25
438080050	75844-69-8	62
438080250	75844-69-8	62
307740010	75853-18-8	157
307740050	75853-18-8	157
307740250	75853-18-8	157
395530010	75927-49-0	403
395530050	75927-49-0	403
432330010	76003-29-7	61
432330050	76003-29-7	61
397300010	76006-33-2	75
397300050	76006-33-2	75
250030100	76008-73-6	190
432560010	76041-73-1	73
432560050	76041-73-1	73
388551000	76093-98-6	403
388555000	76093-98-6	403
449810010	76179-40-3	138
449810050	76179-40-3	138
449810250	76179-40-3	138
265530010	76189-55-4	53
265530050	76189-55-4	53
265532500	76189-55-4	53
265540010	76189-56-5	53
265540050	76189-56-5	53
265542500	76189-56-5	53
333890050	76283-09-5	72
333890250	76283-09-5	72
368210100	76334-36-6	67
368210500	76334-36-6	67
358931000	76410-58-7	64
358932500	76410-58-7	64
219020050	76513-69-4	395
219020250	76513-69-4	395
219021000	76513-69-4	395
428690050	76530-12-6	295
428690250	76530-12-6	295
425811000	76823-03-5	97
425815000	76823-03-5	97
215090250	76836-02-7	322
215091000	76836-02-7	322
215092500	76836-02-7	322
363700010	76858-94-1	53
363700050	76858-94-1	53
296480010	76876-70-5	46
376730010	77119-85-8	61
376732500	77119-85-8	61
442720010	77284-32-3	208
442720050	77284-32-3	208
331500050	77301-42-9	263
331500250	77301-42-9	263
370800100	77337-82-7	77
221540010	77377-52-7	88
221540050	77377-52-7	88
221540250	77377-52-7	88
223250010	77451-51-5	381
223250050	77451-51-5	381
355640010	77470-53-2	111
380880050	77758-51-1	277
380880250	77758-51-1	277
293930050	77771-02-9	72
293930250	77771-02-9	72
446740010	77790-61-5	341
446740050	77790-61-5	341
337630010	77943-39-6	283
337630050	77943-39-6	283
337630250	77943-39-6	283
433950050	77987-49-6	187
433950250	77987-49-6	187
397020010	78056-39-0	158
455410010	78110-38-0	39
455410050	78110-38-0	39

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[78111-17-8] - [90390-21-9]

Part No.	CAS No.	Page No.
328370001	78111-17-8	305
369310050	78191-00-1	262
369310250	78191-00-1	262
229840050	78338-22-4	377
229840250	78338-22-4	377
389960010	78342-42-4	159
389960050	78342-42-4	159
397870500	78415-72-2	292
397872500	78415-72-2	292
428580250	78491-02-8	139
428582500	78491-02-8	139
438800010	78597-54-3	25
438800050	78597-54-3	25
379510050	78607-36-0	109
365620010	78831-87-5	170
436160500	78887-70-4	309
434770100	78888-18-3	57
434770500	78888-18-3	57
369720010	78922-04-0	13
369720051	78922-04-0	13
369722500	78922-04-0	13
425980010	79069-13-9	59
425980050	79069-13-9	59
399230010	79069-14-0	63
399230050	79069-14-0	63
438470010	79069-50-4	57
330270050	79099-07-3	62
330270250	79099-07-3	62
330271000	79099-07-3	62
187710050	79124-76-8	149
439111000	79172-99-9	251
439118000	79172-99-9	251
431570500	79175-35-2	150
297040010	79200-56-9	39
297040050	79200-56-9	39
362520010	79200-57-0	160
362520050	79200-57-0	160
362522500	79200-57-0	160
292290050	79265-30-8	395
292290250	79265-30-8	395
347860010	79269-71-9	51
312700100	79271-56-0	386
312700500	79271-56-0	386
424750010	79322-76-2	277
424750050	79322-76-2	277
344010050	79415-41-1	309
399325000	79424-03-6	198
436270250	79456-26-1	18
297210100	79463-77-7	179
297210500	79463-77-7	179
380740010	79544-29-9	203
335390010	79620-28-3	14
335392500	79620-28-3	14
372150050	79636-94-5	71
450040010	79651-64-2	29
450040050	79651-64-2	29
444590010	79762-54-2	74
444590050	79762-54-2	74
342080050	79815-20-6	235
458840010	79902-63-9	349
458840050	79902-63-9	349
458840250	79902-63-9	349
354090050	79917-90-1	90
354090250	79917-90-1	90
354091000	79917-90-1	90
354095000	79917-90-1	90
370880100	80041-89-0	243
377890010	80049-61-2	397
377892500	80049-61-2	397
440070050	80149-80-0	302
440070250	80149-80-0	302
424870025	80213-28-1	288
398681000	80307-12-6	254
250700100	80522-42-5	392
250700500	80522-42-5	392
343830050	80526-82-5	372
343830500	80526-82-5	372
338820010	80548-31-8	226
338820100	80548-31-8	226
357080010	80563-86-6	110
357080050	80563-86-6	110
450360010	80565-30-6	103
450360050	80565-30-6	103
161570050	80789-69-1	115
161570250	80789-69-1	115
161571000	80789-69-1	115
182930020	80866-80-4	113
202660010	80997-87-1	283
226890010	81012-89-7	296
226890050	81012-89-7	296
226890250	81012-89-7	296
226891000	81012-89-7	296
229030010	81012-99-9	225
229030050	81012-99-9	225
399660010	81028-92-4	149
229590100	81029-05-2	65
229590250	81029-05-2	65
455220010	81103-11-9	122
208090025	81133-20-2	38
208091000	81133-20-2	38
208095000	81133-20-2	38
208080025	81133-20-2	38
208081000	81133-20-2	38
208085000	81133-20-2	38
350750050	81156-68-5	149
387520010	81166-84-9	133
387520050	81166-84-9	133
294630250	81172-89-6	364
294631000	81172-89-6	365
303550010	81228-09-3	158
428070050	81239-45-4	46
428070250	81239-45-4	46
279720010	81290-20-2	390
279720050	81290-20-2	390
279720250	81290-20-2	390
368320050	81290-20-2	390
368320250	81290-20-2	390
368321000	81290-20-2	390
429171000	81290-20-2	390
369320010	81477-94-3	180
444520010	81542-51-0	23
444520050	81542-51-0	23
454790010	81565-18-6	119
454790050	81565-18-6	119
351600250	81927-55-1	48
351601000	81927-55-1	48
376200010	82010-31-9	61
387600010	82113-65-3	56
387600050	82113-65-3	56
387600250	82113-65-3	56
429970010	82294-70-0	289
429970050	82294-70-0	289
431860500	82297-89-0	204
433010500	82297-90-3	150
223370010	82385-42-0	345
223370051	82385-42-0	345
223372500	82385-42-0	345
356600050	82417-45-6	144
455670010	82419-36-1	305
455670050	82419-36-1	305
455670250	82419-36-1	305
428240010	82495-75-8	395
428240050	82495-75-8	395
428240250	82495-75-8	395
448650050	82560-12-1	17
448650500	82560-12-1	17
338890050	82671-02-1	147
338890250	82671-02-1	147
338891000	82671-02-1	147
376700010	82689-19-8	63
376700050	82689-19-8	63
332250010	82717-96-2	187
243100010	82911-69-1	200
243100050	82911-69-1	200
243100250	82911-69-1	200
441510050	82911-71-5	200
337860010	82938-50-9	88
337862500	82938-50-9	88
424970025	82964-91-8	287
344540050	83011-43-2	274
306020010	83012-13-9	103
306022500	83012-13-9	103
302480050	83042-08-4	339
344550010	83435-58-9	86
398450010	83506-93-8	157
398450050	83506-93-8	157
456400010	83558-87-6	50
456400050	83558-87-6	50
428230010	83594-83-6	158
428230050	83594-83-6	158
440020010	83647-42-1	24
440020050	83647-42-1	24
440020250	83647-42-1	24
304830050	83706-50-7	205
235520010	83730-53-4	85
235520050	83730-53-4	85
170700100	83846-66-6	283
442430010	83863-33-6	237
442430050	83863-33-6	237
432030010	83947-56-2	373
432030050	83947-56-2	374
397010010	83948-53-2	59
397010050	83948-53-2	59
122920250	83949-32-0	318
122921000	83949-32-0	318
376190010	84025-81-0	263
376190050	84025-81-0	263
439190010	84028-88-6	198
359950010	84110-40-7	285
359950050	84110-40-7	285
359950250	84110-40-7	285
326390010	84228-44-4	268
326390050	84228-44-4	268
333925000	84276-14-2	135
311590010	84315-23-1	157
452690010	84322-56-5	391
452690050	84322-56-5	391
449280010	84348-37-8	61
449280050	84348-37-8	61
449282500	84348-37-8	61
449260010	84348-38-9	61
449260050	84348-38-9	61
399580050	84358-12-3	62
399580250	84358-12-3	62
384870010	84358-13-4	62
384870050	84358-13-4	62
347210010	84366-81-4	200
347212500	84366-81-4	200
314290010	84370-87-6	165
314290050	84370-87-6	165
459980010	84371-65-3	292
459980050	84371-65-3	292
459982500	84371-65-3	292
456090010	84387-61-1	111
456090050	84387-61-1	111
434170010	84418-43-9	200
434170050	84418-43-9	200
457660010	84478-75-1	106
457660050	84478-75-1	106
457660250	84478-75-1	106
452350010	84487-04-7	16
452350050	84487-04-7	16
432700050	84539-22-0	81
432700250	84539-22-0	81
451510010	84547-61-5	285
451510050	84547-61-5	285
134920050	84604-70-6	149
439080050	84624-27-1	207
452870050	84625-61-6	245
452870250	84625-61-6	245
429710010	84680-95-5	51
429712500	84680-95-5	51
416240010	84852-15-3	303
435530010	85006-23-1	27
435530050	85006-23-1	27
427880010	85006-25-3	140
427880050	85006-25-3	140
450770050	85006-31-1	268
450770250	85006-31-1	268
306230010	85013-98-5	388
306230050	85013-98-5	388
318541000	85017-77-2	122
318545000	85017-77-2	122
208011000	85017-80-7	250
208015000	85017-80-7	250
208000500	85017-89-6	40
305640010	85068-29-7	56
305640050	85068-29-7	56
290680100	85068-30-0	158
359240010	85107-53-5	167
359241000	85107-53-5	168
303570050	85118-00-9	70
303570250	85118-00-9	70
311520010	85118-06-5	157
359260010	85199-06-0	175
359260050	85199-06-0	175
123310010	85233-19-8	50
123310050	85233-19-8	50
123311000	85233-19-8	50
443690010	85482-13-9	145
443690050	85482-13-9	145
443690250	85482-13-9	145
384460050	85510-82-3	72
384460250	85510-82-3	72
325900010	85536-14-7	183
325905000	85536-14-7	183
315000025	85618-21-9	305
315000100	85618-21-9	305
315005000	85618-21-9	305
456170010	85650-52-8	292
456170050	85650-52-8	292
436021000	85676-85-3	285
436028000	85676-85-3	285
147865000	85715-60-2	193
449620050	85721-33-1	121
449620250	85721-33-1	121
302470100	85874-45-9	48
435590010	85951-60-6	22
435590050	85951-60-6	22
435580010	85951-61-7	22
435580050	85951-61-7	22
304430010	86087-23-2	232
304430050	86087-23-2	232
304430250	86087-23-2	232
434070010	86087-24-3	232
441710010	86123-10-6	208
441710050	86123-10-6	208
381300010	86318-61-8	88
381300050	86318-61-8	88
388340010	86340-94-5	238
388340050	86340-94-5	238
455480010	86386-73-4	200
455480050	86386-73-4	200
455480250	86386-73-4	200
459090010	86639-52-3	195
459091000	86639-52-3	195
361290010	86728-85-0	191
399830010	86864-60-0	71
399830100	86864-60-0	71
425820010	86953-79-9	62
425820050	86953-79-9	62
425820250	86953-79-9	62
431400010	87100-15-0	131
384860010	87120-72-7	87
384860050	87120-72-7	87
359370010	87199-16-4	209
359370050	87199-16-4	209
359370250	87199-16-4	209
359380010	87199-17-5	209
359380050	87199-17-5	209
359380250	87199-17-5	209
359410010	87199-18-6	230
359410100	87199-18-6	230
359412500	87199-18-6	230
348292500	87206-44-8	260
434190010	87219-29-2	48
434190050	87219-29-2	48
369510010	87392-07-2	370
369510050	87392-07-2	370
369510250	87392-07-2	370
452390010	87407-12-3	390
452390050	87407-12-3	390
333110100	87413-09-0	136
333110500	87413-09-0	136
333112500	87413-09-0	136
429001000	87413-09-0	136
441880010	87691-27-8	61
441880050	87691-27-8	61
446700010	87691-89-2	322
446700050	87691-89-2	322
439430010	87694-49-3	85
439430050	87694-49-3	85
440580010	87694-52-8	86
440580050	87694-52-8	86
221080100	87749-50-6	366
221080500	87749-50-6	366
221082500	87749-50-6	366
431680500	87942-08-3	336
159470500	88054-22-2	281
159472500	88054-22-2	281
387590050	88189-03-1	55
387590250	88189-03-1	55
265680010	88330-32-9	15
426980050	88393-56-0	139
309330010	88419-56-1	387
309330050	88419-56-1	387
370040050	88568-95-0	270
370610050	88738-78-7	284
433340250	88744-36-9	115
433341000	88744-36-9	115
334490050	88768-45-0	340
334490250	88768-45-0	340
435800010	88805-76-9	23
435800050	88805-76-9	23
328120001	88899-55-2	40
442830010	88912-26-9	147
433750010	88912-27-0	109
433750050	88912-27-0	109
438690010	89031-84-5	80
438690050	89031-84-5	80
438690250	89031-84-5	80
424850025	89265-35-0	287
368740050	89343-06-6	392
368740250	89343-06-6	392
433450050	89364-31-8	370
433450250	89364-31-8	370
445300010	89466-07-9	26
445300050	89466-07-9	26
387500010	89466-08-0	230
387500050	89466-08-0	230
430180010	89490-05-1	130
439210010	89524-98-1	62
439210050	89524-98-1	62
434300010	89581-58-8	112
434300050	89581-58-8	112
388901000	89597-05-7	55
388905000	89597-05-7	55
358940010	89598-96-9	79
358940050	89598-96-9	79
445420010	89641-18-9	165
445420050	89641-18-9	165
433180050	89694-45-1	75
430340010	89694-46-2	110
430340050	89694-46-2	110
434480010	89694-48-4	110
434480050	89694-48-4	110
451380010	89719-91-5	151
451380050	89719-91-5	151
434180010	89763-93-9	207
434180050	89763-93-9	207
455370010	89785-84-2	364
455372500	89785-84-2	364
454140010	89793-12-4	191
454142500	89793-12-4	191
398280250	89794-02-5	69
398281000	89794-02-5	69
457750050	89878-14-8	156
457750250	89878-14-8	156
457751000	89878-14-8	156
431910500	89980-68-7	175
451590010	90001-64-2	43
451590050	90001-64-2	43
325890010	90069-81-1	138
325890050	90069-81-1	138
381030100	90076-65-6	249
381030500	90076-65-6	249
445350010	90111-58-3	97
439770010	90134-10-4	142
439770050	90134-10-4	142
454010010	90213-66-4	150
454012500	90213-66-4	150
432450010	90223-02-2	25
432450050	90223-02-2	25
435951000	90224-21-8	194
398560010	90296-27-8	110
398560050	90296-27-8	110
338870010	90315-82-5	195
338870050	90315-82-5	195
232510010	90325-47-6	220
232510050	90325-47-6	220
348730010	90365-74-5	48
348730050	90365-74-5	48
438870010	90390-21-9	148
438870050	90390-21-9	148

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[90390-27-5] - [112068-01-6]

Part No.	CAS No.	Page No.
394790010	90390-27-5	157
394790050	90390-27-5	157
374750050	90390-49-1	106
374750200	90390-49-1	106
433190010	90555-66-1	188
433190050	90555-66-1	188
390100010	90600-20-7	57
390100050	90600-20-7	57
390105000	90600-20-7	57
337790010	90719-29-2	126
337750010	90719-30-5	126
402160025	90719-32-7	46
402160250	90719-32-7	46
402161000	90719-32-7	47
431080010	90721-35-0	16
431080050	90721-35-0	16
427801000	90878-19-6	313
427808000	90878-19-6	313
365670010	90891-21-7	27
365670050	90891-21-7	27
399511000	90897-92-0	158
399280010	91092-92-1	97
439590100	91103-47-8	57
440120010	91319-54-9	205
440120050	91319-54-9	205
441740010	91419-52-2	62
441740050	91419-52-2	62
229900010	91464-90-3	129
229900050	91464-90-3	129
229905000	91464-90-3	129
357680050	91914-06-6	229
357680250	91914-06-6	229
357681000	91914-06-6	229
445330050	91983-14-1	76
445330250	91983-14-1	76
168570025	92112-69-1	219
176660010	92112-69-1	219
176660025	92112-69-1	219
176660250	92112-69-1	219
423760010	92112-69-1	219
423760025	92112-69-1	219
423765000	92112-69-1	219
411550025	92112-69-1	220
411555000	92112-69-1	220
411540025	92112-69-1	220
411540100	92112-69-1	220
610370010	92112-69-1	220
610371000	92112-69-1	220
390740010	92112-69-1	220
390740025	92112-69-1	220
390740100	92112-69-1	220
268360010	92112-69-1	220
268360025	92112-69-1	220
210590010	92112-69-1	220
210590025	92112-69-1	220
210590050	92112-69-1	220
210590250	92112-69-1	220
444340050	92112-69-1	220
433780010	92149-07-0	165
433782500	92149-07-0	165
445430010	92243-74-8	187
265690010	92511-32-5	15
314470010	92600-11-8	112
314470050	92600-11-8	112
375840010	93071-75-1	388
344300050	93102-05-7	263
344300250	93102-05-7	263
398430010	93118-03-7	119
398200010	93249-62-8	233
398202500	93249-62-8	233
438460010	93267-04-0	61
438460050	93267-04-0	61
249560010	93343-10-3	157
350810010	93457-07-9	149
425450025	93618-66-7	290
425450100	93618-66-7	290
293460010	93621-94-4	54
293460050	93621-94-4	54
293462500	93621-94-4	54
456810010	93643-24-4	139
456812500	93643-24-4	139
381560050	93680-80-9	5
297700010	93919-56-3	388
297700050	93919-56-3	388
458010010	93957-55-2	207
458010050	93957-55-2	207
243290050	94021-22-4	322
243290250	94021-22-4	322
398910010	94569-84-3	72
398910050	94569-84-3	72
294190010	94594-90-8	64
433200010	94651-33-9	388
433200050	94651-33-9	388
299430010	94790-37-1	44
299430050	94790-37-1	44
299430250	94790-37-1	44
426200010	94838-55-8	58
359580010	94839-07-3	275
359580050	94839-07-3	275
456890010	95058-81-4	211
456890050	95058-81-4	211
431780500	95184-07-9	289
448860010	95192-64-6	71
448860050	95192-64-6	71
452940010	95408-45-0	51
452940050	95408-45-0	51
452942500	95408-45-0	51
451550010	95453-58-0	118
451550050	95453-58-0	118
348680010	95464-05-4	53
348680050	95464-05-4	53
348680250	95464-05-4	53
297850010	95530-58-8	243
297850050	95530-58-8	244
297850250	95530-58-8	244
439341000	95713-52-3	177
399370010	95715-85-8	62
399370100	95715-85-8	62
426350010	95715-86-9	270
426350050	95715-86-9	270
370890010	95715-87-0	89
446660010	96105-72-5	31
446660050	96105-72-5	31
442810010	96424-68-9	69
442810050	96424-68-9	69
335410010	96568-04-6	192
347390010	96606-37-0	387
326360050	96617-71-9	190
417760010	96854-34-1	318
417760050	96854-34-1	318
417762500	96854-34-1	318
390880010	96989-50-3	181
390880050	96989-50-3	181
227080050	96998-61-7	134
227080100	96998-61-7	134
398180050	97108-50-4	158
328310010	97161-97-2	245
328311000	97161-97-2	245
363870025	97239-80-0	52
363875000	97239-80-0	52
456190010	97240-79-4	383
456190050	97240-79-4	383
377710010	97674-02-7	383
377710050	97674-02-7	383
377710250	97674-02-7	383
299332500	98013-94-6	243
367500010	98014-14-3	50
367500050	98014-14-3	50
367502500	98014-14-3	50
367505000	98014-14-3	50
439160010	98015-45-3	89
439160050	98015-45-3	89
429630010	98026-88-1	117
429630050	98026-88-1	117
397920010	98081-83-5	280
397920050	98081-83-5	280
384760010	98303-20-9	62
384760050	98303-20-9	62
384760500	98303-20-9	62
458000010	98319-26-7	199
458000050	98319-26-7	199
368640010	98327-87-8	53
368640050	98327-87-8	53
368640250	98327-87-8	53
368641000	98327-87-8	53
216660050	98330-04-2	368
216660250	98330-04-2	368
358910050	98437-23-1	43
358910250	98437-23-1	43
378730010	98437-24-2	42
378730050	98437-24-2	42
378730250	98437-24-2	42
344680010	98546-51-1	290
344680050	98546-51-1	290
451030010	98556-31-1	109
451030050	98556-31-1	109
334370010	98569-12-1	59
334370050	98569-12-1	59
271940010	98593-79-4	6
395020010	98737-29-2	58
395020050	98737-29-2	58
395020250	98737-29-2	58
395010010	98760-08-8	58
395010050	98760-08-8	58
417550050	98819-68-2	317
369330010	98946-18-0	91
369330250	98946-18-0	91
369331000	98946-18-0	91
397000050	98977-36-7	62
397000250	98977-36-7	62
397001000	98977-36-7	62
439330010	99333-54-7	307
268780025	99337-56-1	366
399435000	99365-40-9	78
303850010	99395-88-7	318
303850050	99395-88-7	318
442300010	99479-66-0	151
442300050	99479-66-0	151
433470010	99584-10-8	24
433470050	99584-10-8	24
442580010	99627-05-1	390
442580050	99627-05-1	390
382340010	99646-28-3	53
382342500	99646-28-3	53
438980050	99662-46-1	397
438980250	99662-46-1	397
295010010	99685-96-8	209
295012500	99685-96-8	209
452320010	99724-19-3	59
452320050	99724-19-3	59
369830010	99769-19-4	261
369830050	99769-19-4	261
369830250	99769-19-4	261
450760010	99817-36-4	146
450760050	99817-36-4	146
455770010	100047-36-7	29
455772500	100047-36-7	29
382352500	100165-88-6	53
339430010	100243-39-8	340
339430050	100243-39-8	340
432040010	100306-33-0	116
432040050	100306-33-0	116
450000010	100367-39-3	75
450000050	100367-39-3	75
454610010	100367-77-9	191
359270010	100379-00-8	175
359270050	100379-00-8	175
359270250	100379-00-8	175
398660010	100516-54-9	47
432810010	100622-34-2	37
432812500	100622-34-2	37
456040010	101066-61-9	109
456040050	101066-61-9	109
447850010	101084-81-5	97
447850050	101084-81-5	97
440220050	101084-96-2	264
375450010	101219-68-5	204
375452500	101219-68-5	204
367610010	101251-09-6	1
367610050	101251-09-6	1
268231000	101342-45-4	185
268235000	101342-45-4	185
450410010	101366-51-2	270
450410050	101366-51-2	270
398360010	101385-90-4	48
398360050	101385-90-4	48
397050010	101385-93-7	62
397050100	101385-93-7	62
397580010	101469-92-5	62
397580050	101469-92-5	62
328410010	101622-51-9	306
448700100	101691-94-5	237
334840010	101711-78-8	48
379150010	101712-20-3	158
379150050	101712-20-3	158
379150250	101712-20-3	158
446850010	101930-07-8	48
446850050	101930-07-8	48
271460010	102185-33-1	68
271460500	102185-33-1	68
271462500	102185-33-1	68
199680050	102185-52-4	68
397510010	102191-92-4	88
397510050	102191-92-4	88
449270010	102195-80-2	61
449270050	102195-80-2	61
449272500	102195-80-2	61
386570010	102308-32-7	89
386572500	102308-32-7	89
437580010	102422-56-0	201
437580050	102422-56-0	201
442280010	102429-07-2	70
442280050	102429-07-2	70
444130250	102601-34-3	96
444131000	102601-34-3	96
379740010	102691-36-1	127
379740050	102691-36-1	127
379740250	102691-36-1	127
235290010	102936-05-0	315
437390010	103058-87-3	75
437390050	103058-87-3	75
381120010	103099-52-1	51
381122500	103099-52-1	51
395450010	103404-57-5	216
336780100	103404-75-7	251
336780500	103404-75-7	251
425830010	103438-88-6	203
425830050	103438-88-6	203
381580010	103457-72-3	397
328350050	103476-89-7	248
328350250	103476-89-7	248
328351000	103476-89-7	248
417750010	103548-16-9	318
417750050	103548-16-9	318
382500010	103731-29-9	395
442015000	103733-65-9	370
454750010	103879-58-9	282
454750050	103879-58-9	282
440750050	103898-11-9	60
440750250	103898-11-9	60
443410010	103962-05-6	388
443410050	103962-05-6	388
437530010	103986-53-4	280
437530100	103986-53-4	280
385240050	104147-69-5	81
385240250	104147-69-5	81
290030010	104195-80-4	23
290032500	104195-80-4	23
355490010	104222-34-6	106
294580010	104322-63-6	95
437570010	104347-13-9	17
437570050	104347-13-9	17
455420010	104376-79-6	99
455420050	104376-79-6	99
455420250	104376-79-6	99
384180010	104451-70-9	387
384180050	104451-70-9	387
376140010	104451-99-2	106
435830010	104530-79-2	30
435830050	104530-79-2	30
439320010	104641-59-0	286
439320050	104641-59-0	286
439440010	104641-60-3	286
439440050	104641-60-3	286
442100010	104706-47-0	341
442100100	104706-47-0	341
265730010	104770-18-5	189
265732500	104770-18-5	189
441480010	104830-06-0	23
441480050	104830-06-0	23
398670010	105228-46-4	47
437370010	105250-17-7	30
437370050	105250-17-7	30
440250050	105379-24-6	43
440250250	105379-24-6	44
334380010	105400-81-5	370
442410010	105596-63-2	266
442410050	105596-63-2	266
441261000	105743-53-1	279
448840010	105752-11-2	23
448840050	105752-11-2	23
277810010	105786-40-1	15
277812500	105786-40-1	15
449170010	105809-15-2	218
449172500	105809-15-2	218
303190010	105832-38-0	361
303190050	105832-38-0	361
249400250	105931-73-5	72
249401000	105931-73-5	72
290490010	105942-08-3	72
290490050	105942-08-3	72
290490250	105942-08-3	72
459390010	106266-06-2	344
459390050	106266-06-2	344
425990010	106391-86-0	59
425990050	106391-86-0	59
399770010	106391-87-1	63
442641000	106447-97-6	31
442645000	106447-97-6	31
438650010	106627-54-7	232
438650050	106627-54-7	232
435650250	107149-56-4	104
449950010	107259-06-3	209
259925000	107263-95-6	206
312010010	107264-09-5	206
452260010	107496-54-8	157
452262500	107496-54-8	157
431601000	107549-22-4	67
329570010	107559-02-4	283
393740050	107819-90-9	51
393740250	107819-90-9	51
444020100	108238-09-1	314
329400010	108321-42-2	215
329400050	108321-42-2	215
437000050	108374-32-9	365
437005000	108374-32-9	365
426900010	108468-00-4	58
426900050	108468-00-4	58
399640050	108549-23-1	139
399640250	108549-23-1	139
455890010	108612-54-0	61
455890050	108612-54-0	61
380720010	108756-88-3	63
359080010	108847-20-7	139
359080050	108847-20-7	139
454810010	109074-67-1	390
454810050	109074-67-1	390
399350010	109183-71-3	60
399350050	109183-71-3	60
451700250	109299-78-7	340
451701000	109299-78-7	340
368270050	109384-19-2	60
368270250	109384-19-2	60
368271000	109384-19-2	60
360330050	109425-51-6	208
360330250	109425-51-6	208
396860010	109431-87-0	62
396860050	109431-87-0	62
392850100	109704-53-2	373
392850500	109704-53-2	373
441310010	110099-99-5	117
441310050	110099-99-5	117
277690050	110877-64-0	104
277422500	111076-66-5	15
441730010	111196-81-7	105
441730050	111196-81-7	105
431970500	111762-30-2	118
435820010	111769-27-8	30
435820050	111769-27-8	30
311940010	111771-08-5	203
426130010	111771-12-1	203
426130050	111771-12-1	203
451360010	111781-49-8	157
451360050	111781-49-8	157
384651000	111795-43-8	140
388320100	111865-47-5	49
388320500	111865-47-5	49
369770050	112022-81-8	272
369770250	112022-81-8	272
436030500	112022-81-8	272
369780050	112022-83-0	272
369780250	112022-83-0	272
436040500	112022-83-0	272
290420010	112068-01-6	181
290420050	112068-01-6	181

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.

[112245-09-7] - [143174-36-1]

Part No.	CAS No.	Page No.
436671000	112245-09-7	248
377530010	112245-13-3	248
377530050	112245-13-3	248
377532500	112245-13-3	248
388421000	112246-73-8	162
388428000	112246-73-8	162
399530050	112275-50-0	60
457700050	112626-50-3	39
457700250	112626-50-3	39
457701000	112626-50-3	39
384440050	112734-22-2	72
384440250	112734-22-2	72
431870500	112780-67-3	203
294852500	112837-17-9	228
392151000	112981-69-8	56
441420010	113118-81-3	81
441420050	113118-81-3	81
372020010	113212-14-9	274
372020050	113212-14-9	274
372022500	113212-14-9	274
451500050	113293-71-3	30
326280050	113305-56-9	237
326280250	113305-56-9	237
382150010	113439-83-1	321
398040010	113451-59-5	60
398040050	113451-59-5	60
264590010	113826-06-5	213
264590050	113826-06-5	213
454860010	113975-22-7	203
454860050	113975-22-7	203
426030010	114152-23-7	391
331190250	114162-64-0	68
331191000	114162-64-0	68
327160010	114456-61-0	122
327160050	114456-61-0	122
327162500	114456-61-0	122
211050010	114460-21-8	93
211050051	114460-21-8	93
211052500	114460-21-8	93
447860010	114460-21-8	93
378390010	114615-82-6	376
378392500	114615-82-6	376
437880010	114715-38-7	45
437880050	114715-38-7	45
437890010	114715-39-8	45
437890050	114715-39-8	45
384450050	114897-91-5	72
384450250	114897-91-5	72
268600050	114971-52-7	49
268600250	114971-52-7	49
268601000	114971-52-7	49
456260010	114977-28-5	182
456262500	114977-28-5	182
277770010	115014-77-2	19
277772500	115014-77-2	19
398190010	115029-22-6	207
398190050	115029-22-6	207
249550050	115144-40-6	157
296420025	115314-14-2	213
296420100	115314-14-2	213
296420500	115314-14-2	213
296410025	115314-17-5	213
296410100	115314-17-5	213
433690500	115913-58-1	281
446050010	116183-81-4	30
328250010	116355-83-0	209
328250050	116355-83-0	209
328260010	116355-84-1	209
331850010	116422-39-0	265
331850025	116422-39-0	265
331850100	116422-39-0	265
419060010	116450-56-7	343
440570100	116632-41-8	109
344500050	116668-47-4	26
450320010	116748-66-4	201
450320050	116748-66-4	202
436011000	116980-66-6	304
436018000	116980-66-6	304
361950010	117142-26-4	62
361950050	117142-26-4	62
332210010	117196-73-3	153
332210050	117196-73-3	153
437870010	117445-22-4	58
437870050	117445-22-4	58
429880010	117572-79-9	74
429880100	117572-79-9	74
380461000	117903-53-4	51
452640010	118000-43-4	233
452640100	118000-43-4	233
429750010	118289-17-1	81
306150050	118427-29-5	244
393490010	118468-18-1	314
393492500	118468-18-1	314
297180010	118535-61-8	23
382400010	118612-00-3	169
382400050	118612-00-3	169
294662500	118628-68-5	171
290081000	118758-48-8	319
348370010	119237-64-8	180
348370050	119237-64-8	180
348372500	119237-64-8	180
361780010	119434-75-2	63
456350010	119752-83-9	139
456350050	119752-83-9	139
363025000	119807-84-0	48
439870010	119831-72-0	207
439870050	119831-72-0	207
458050010	120011-70-3	183
458050050	120011-70-3	183
436221000	120186-59-6	47
344461000	120686-17-1	87
344465000	120686-17-1	87
337890010	120686-18-2	87
337892500	120686-18-2	87
440440010	120728-10-1	58
440440050	120728-10-1	58
428170010	120743-99-9	88
454410010	121177-82-0	267
454412500	121177-82-0	268
359120010	121219-16-7	158
122040025	121325-67-5	233
122040100	121325-67-5	233
122040250	121325-67-5	233
122045000	121325-67-5	233
437340010	121492-06-6	61
437340050	121492-06-6	61
441181000	121786-40-1	5
441185000	121786-40-1	5
435971000	121905-60-0	382
435978000	121905-60-0	382
189730050	122049-54-1	319
189730250	122049-54-1	319
431160010	122222-09-7	173
431160050	122222-09-7	173
437900010	122536-76-9	59
437900050	122536-76-9	59
369390010	122775-35-3	165
369390050	122775-35-3	165
369390250	122775-35-3	165
429990010	122918-25-6	81
229800010	122965-43-9	275
229801000	122965-43-9	275
414250025	122965-43-9	275
414251000	122965-43-9	275
414255000	122965-43-9	275
444900050	123088-59-5	17
444900250	123088-59-5	17
448850010	123148-78-7	109
448850050	123148-78-7	109
441061000	123254-58-0	60
441065000	123254-58-0	60
358970050	123324-71-0	90
358970250	123324-71-0	90
216310100	123333-64-2	114
216310500	123333-64-2	114
346882500	123333-70-0	358
432871000	123333-84-6	250
432878000	123333-84-6	250
371080250	123334-05-4	406
227990010	123334-11-2	301
227990050	123334-11-2	301
227990250	123334-11-2	301
173400050	123359-42-2	362
173400250	123359-42-2	362
173401000	123359-42-2	362
434551000	123439-81-6	249
434558000	123439-81-6	249
382890010	123536-14-1	30
398120010	123577-99-1	156
398120050	123577-99-1	156
326492500	123808-97-9	243
397720010	123855-51-6	62
397720050	123855-51-6	62
357870010	124061-43-4	52
433930010	124215-44-7	81
433930050	124215-44-7	81
346220500	124753-97-5	220
459300010	124898-13-1	310
459300050	124898-13-1	310
459300250	124898-13-1	310
155000025	125572-95-4	137
155000250	125572-95-4	137
155001000	125572-95-4	137
155005000	125572-95-4	138
328340010	125697-92-9	246
303180050	125700-67-6	44
303180250	125700-67-6	44
440630010	125700-69-8	373
440630050	125700-69-8	373
357990010	125971-94-0	88
358000010	125995-13-3	87
454930050	126213-50-1	193
454930250	126213-50-1	193
432820500	126403-68-7	133
315650010	126456-43-7	22
315650050	126456-43-7	22
315652500	126456-43-7	22
337470050	126519-89-9	118
337470250	126519-89-9	118
428991000	126519-89-9	118
350430010	126613-06-7	49
350430050	126613-06-7	49
350432500	126613-06-7	49
454550010	126617-98-9	263
454550050	126617-98-9	263
428590010	126689-01-8	133
428590050	126689-01-8	133
430450050	126726-62-3	242
359040010	126747-14-6	128
359040100	126747-14-6	128
401650010	126824-24-6	50
401650050	126824-24-6	50
397820010	126917-10-0	207
397820050	126917-10-0	207
380580010	127346-48-9	62
380580050	127346-48-9	62
399240050	127406-56-8	339
359542500	127972-02-5	262
368540050	128008-30-0	235
368540250	128008-30-0	235
345270500	128052-92-6	19
399670010	128071-75-0	81
399670050	128071-75-0	81
442820010	128071-98-7	73
442820050	128071-98-7	73
446630010	128073-33-6	158
446630050	128073-33-6	158
456880050	128074-72-6	121
456880250	128074-72-6	121
319670010	128143-89-5	118
445040050	128376-64-7	209
445040250	128376-64-7	209
375100010	128427-10-1	57
375100050	128427-10-1	57
297560250	128446-35-5	231
297561000	128446-35-5	231
297565000	128446-35-5	231
377110050	128446-36-6	273
377110250	128446-36-6	273
377111000	128446-36-6	273
337700010	128593-66-8	46
270720050	128625-52-5	337
270720250	128625-52-5	337
359760050	128796-39-4	390
359765000	128796-39-4	390
450390010	129295-30-3	202
450390050	129295-30-3	202
363215000	129619-37-0	304
457990010	129722-12-9	38
457990050	129722-12-9	38
427670010	129946-88-9	389
427670050	129946-88-9	389
363050010	130165-76-3	240
363055000	130165-76-3	240
385210010	130290-79-8	25
385210050	130290-79-8	25
385212500	130290-79-8	25
435500010	130723-13-6	72
435500050	130723-13-6	72
366940010	131274-22-1	384
366940050	131274-22-1	384
390710010	131600-43-6	162
390710050	131600-43-6	162
446750010	131747-42-7	390
446750050	131747-42-7	390
452370010	131747-60-9	206
452370050	131747-60-9	206
398550050	131818-17-2	59
398550250	131818-17-2	59
427520010	131833-93-7	243
427522500	131833-93-7	243
384210010	132123-54-7	387
440640050	132327-80-1	208
440640250	132327-80-1	208
413500250	132499-82-2	255
413501000	132499-82-2	255
413505000	132499-82-2	255
302130050	132705-51-2	83
302130250	132705-51-2	83
456980010	132715-69-6	72
456980050	132715-69-6	72
319300010	132740-43-3	201
319300050	132740-43-3	201
398480010	132741-31-2	157
398480050	132741-31-2	157
309690010	132794-07-1	104
309690100	132794-07-1	104
367100010	132834-58-3	390
426450010	132883-44-4	168
426450050	132883-44-4	168
426990010	132958-72-6	168
426990050	132958-72-6	168
208100250	133073-73-1	14
208101000	133073-73-1	14
208105000	133073-73-1	14
411970010	133095-74-6	225
411970050	133095-74-6	225
431541000	133095-91-7	392
397040010	133115-72-7	389
397040050	133115-72-7	389
432600050	133261-33-3	389
443840010	133739-70-5	83
443840050	133739-70-5	83
311900050	133745-75-2	202
311900250	133745-75-2	202
424620025	133831-28-4	276
438640050	133894-48-1	119
438640250	133894-48-1	119
362220010	134003-03-5	39
362220050	134003-03-5	39
362222500	134003-03-5	39
362260010	134003-04-6	19
300150010	134030-71-0	224
393880010	134150-01-9	336
393880050	134150-01-9	336
301940010	134388-87-7	232
301942500	134388-87-7	232
364100010	134418-70-5	391
376500010	134615-22-8	75
376490010	134615-24-0	75
376490050	134615-24-0	75
431930500	134640-85-0	175
398830010	134993-88-7	158
398830050	134993-88-7	158
334420010	135053-11-1	19
456690010	135072-15-0	46
456690050	135072-15-0	46
393840010	135145-90-3	149
393840050	135145-90-3	149
440620050	135540-11-3	117
316060010	135616-40-9	51
441081000	135944-05-7	208
297530010	136030-00-7	22
297530100	136030-00-7	22
382390010	136040-19-2	399
382390050	136040-19-2	399
327110025	136112-00-0	313
327111000	136112-00-0	313
327115000	136112-00-0	313
299580010	136315-70-3	86
299582500	136315-70-3	86
361600010	136552-06-2	207
361605000	136552-06-2	207
432400010	136663-21-3	280
432400050	136663-21-3	280
442740010	136725-53-6	206
442740050	136725-53-6	206
310010250	136849-72-4	187
441755000	137076-22-3	62
458670010	137234-62-9	403
426890010	137348-86-8	142
426890050	137348-86-8	142
436360010	137654-21-8	203
436360050	137654-21-8	203
335300010	137682-89-4	195
335300050	137682-89-4	195
431380010	138008-97-6	242
431380100	138008-97-6	242
398110010	138060-07-8	28
398112500	138060-07-8	28
295810010	138124-32-0	51
295810050	138124-32-0	51
295810250	138124-32-0	51
444740010	138500-86-4	127
444740050	138500-86-4	127
365960010	138642-62-3	128
365960050	138642-62-3	128
354030050	138825-96-4	267
451740010	139022-25-6	234
451740100	139022-25-6	234
382430010	139143-09-2	162
359730010	139301-27-2	389
359730050	139301-27-2	389
302590010	139353-88-1	366
439020010	139631-62-2	133
439020050	139631-62-2	133
435330010	139911-27-6	204
435330050	139911-27-6	204
435330250	139911-27-6	204
367940010	139911-29-8	204
367940050	139911-29-8	204
367940250	139911-29-8	204
451780100	139937-37-4	75
451780500	139937-37-4	75
454150010	140447-78-5	58
454152500	140447-78-5	58
436420010	140645-23-4	58
436420050	140645-23-4	58
437470010	140645-24-5	58
437470050	140645-24-5	58
291490050	140681-55-6	111
291490250	140681-55-6	111
291491000	140681-55-6	111
436350010	140690-56-8	56
436350050	140690-56-8	56
437480010	140695-84-7	60
437480050	140695-84-7	60
436480010	140695-85-8	60
436480050	140695-85-8	60
430310010	141091-37-4	130
430315000	141091-37-4	130
309600010	141179-72-8	207
397840010	141483-15-0	207
397840050	141483-15-0	207
356190010	141556-45-8	56
356190050	141556-45-8	56
441760010	141699-55-0	60
441760050	141699-55-0	60
348890010	141942-85-0	192
348890050	141942-85-0	192
337760010	141993-16-0	5
361920010	142186-36-5	60
442065000	142253-55-2	59
452090010	142253-56-3	59
452090050	142253-56-3	59
298392500	142547-15-7	189
334410010	142547-16-8	189
431500050	142851-03-4	190
431500250	142851-03-4	190
345230050	142906-29-4	240
345230051	142906-29-4	240
345231000	142906-29-4	240
345235000	142906-29-4	240
364710100	143174-36-1	357

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[143174-36-1] - [186550-26-5]

Part No.	CAS No.	Page No.
364710500	143174-36-1	357
368190010	143418-49-9	391
368190050	143418-49-9	391
368192500	143418-49-9	391
434330010	143489-45-6	22
434330050	143489-45-6	22
436430010	143900-43-0	60
436430050	143900-43-0	60
436440010	143900-44-1	60
436440050	143900-44-1	60
441160010	143979-15-1	57
359130010	144025-03-6	158
359130100	144025-03-6	158
359130500	144025-03-6	158
363890010	144026-79-9	346
363890050	144026-79-9	346
359460010	144104-59-6	235
359461000	144104-59-6	235
359465000	144104-59-6	235
436610050	144222-22-0	58
363685000	144222-34-4	381
456000010	144230-52-4	158
456000050	144230-52-4	158
436600010	144243-24-3	59
436600050	144243-24-3	59
456250010	144598-75-4	232
438890010	144900-57-2	24
438890050	144900-57-2	24
387650010	145100-50-1	339
387650050	145100-50-1	339
387650250	145100-50-1	339
378800010	145100-51-2	117
378800050	145100-51-2	117
378800250	145100-51-2	117
452590050	145127-38-4	294
327760025	145224-94-8	258
327761000	145224-94-8	258
327765000	145224-94-8	258
393870010	145240-28-4	90
393870050	145240-28-4	90
440660010	145335-90-6	234
440660050	145335-90-6	234
163500500	145428-94-0	83
163501000	145428-94-0	83
435470010	145689-41-4	158
435470050	145689-41-4	158
374480010	145736-65-8	165
456200010	145821-59-6	379
370950010	146000-39-7	60
370950050	146000-39-7	60
435460010	146137-74-8	203
435460050	146137-74-8	203
399990010	146137-76-0	202
445340010	146140-95-6	86
445340050	146140-95-6	86
391650010	146195-69-9	133
391650050	146195-69-9	133
398590010	146328-85-0	72
398590050	146328-85-0	72
426830010	146374-27-8	91
426830050	146374-27-8	91
426830250	146374-27-8	91
437330010	146548-59-6	392
437330050	146548-59-6	392
328650250	146724-94-9	136
328651000	146724-94-9	136
429700010	147081-29-6	61
429700050	147081-29-6	61
435450010	147081-44-5	59
435450050	147081-44-5	59
398270010	147081-49-0	59
398270050	147081-49-0	59
456230010	147098-20-2	344
456232500	147098-20-2	344
329490010	147460-41-1	72
329490050	147460-41-1	73
329490250	147460-41-1	73
454800010	147539-41-1	61
454800050	147539-41-1	61
449900010	147740-02-1	159
449900050	147740-02-1	159
434830250	147741-30-8	367
434831000	147741-30-8	367
399930010	147754-12-9	203
399930050	147754-12-9	203
437980010	147804-30-6	90
437980050	147804-30-6	90
438430050	148043-73-6	310
438430250	148043-73-6	310
454250010	148355-75-3	259
454250050	148355-75-3	259
353731000	148461-14-7	159
353735000	148461-14-7	159
430270010	148546-82-1	285
438190050	148547-19-7	270
438190250	148547-19-7	270
431810500	148706-30-3	263
441101000	148766-37-4	274
432630010	148853-42-3	390
432630050	148853-42-3	390
453510010	148890-63-5	15
453510050	148890-63-5	15
365310050	148893-10-1	215
365310250	148893-10-1	215
325210010	149013-84-3	395
440710010	149022-20-8	9
440710050	149022-20-8	9
440710250	149022-20-8	9
359510010	149104-88-1	259
359510050	149104-88-1	259
369400010	149104-90-5	7
369400050	149104-90-5	7
369400250	149104-90-5	7
363801000	149341-33-3	181
363811000	149341-34-4	181
441350010	149440-49-3	110
441350050	149440-49-3	110
350640010	149488-93-7	106
350640050	149488-93-7	106
393940010	149507-26-6	203
393940050	149507-26-6	203
399850010	149806-06-4	81
399850050	149806-06-4	81
399850250	149806-06-4	81
329200050	150145-89-4	272
428050010	150529-93-4	243
297090020	150884-56-3	60
297095000	150884-56-3	60
367710010	151169-74-3	149
367710050	151169-74-3	149
367710250	151169-74-3	149
359090050	151169-75-4	149
359090250	151169-75-4	149
441131000	151171-11-8	60
441135000	151171-11-8	60
456440010	151767-02-1	293
361820010	151907-80-1	58
361820050	151907-80-1	58
361822500	151907-80-1	58
347460050	151982-51-3	72
347460250	151982-51-3	72
427970010	152120-54-2	140
427970050	152120-54-2	140
427970250	152120-54-2	140
441071000	152436-04-9	208
378420050	153034-86-7	109
378420250	153034-86-7	109
392230010	153305-67-0	53
392230050	153305-67-0	53
441410010	153433-21-7	337
441410050	153433-21-7	337
439460010	153433-26-2	104
439460050	153433-26-2	104
393930010	153624-46-5	242
393930100	153624-46-5	242
426460010	153645-26-2	61
426460050	153645-26-2	61
430280010	153737-25-8	152
326502500	153745-22-3	284
431340010	154230-29-2	116
431340100	154230-29-2	116
456241000	154361-50-9	95
451350010	154630-93-0	390
451350050	154630-93-0	390
446650010	154727-51-2	390
446650050	154727-51-2	390
446590010	154748-49-9	90
446590050	154748-49-9	90
435010010	154874-94-9	60
435010050	154874-94-9	60
390495000	154885-33-3	108
452280050	155377-19-8	198
452280250	155377-19-8	198
370670025	155806-35-2	181
370671000	155806-35-2	181
370675000	155806-35-2	181
370685000	155830-69-6	180
445550010	155884-01-8	376
445550050	155884-01-8	376
433601000	156006-28-9	391
440610010	156311-83-0	39
440610050	156311-83-0	39
399860050	156641-98-4	263
358860025	156682-54-1	47
358865000	156682-54-1	47
449960010	157069-48-2	98
449960050	157069-48-2	98
454200010	157327-49-6	371
454210010	157327-51-0	159
454212500	157327-51-0	159
437520010	157634-00-9	62
437520100	157634-00-9	62
437500010	157688-46-5	62
437500050	157688-46-5	62
430410010	157834-21-4	207
442260010	157911-55-2	387
442260050	157911-55-2	387
268221000	158018-53-2	185
268225000	158018-53-2	185
456560010	158063-66-2	389
368990500	158414-48-3	19
337950025	158849-23-1	87
337955000	158849-23-1	87
438180010	158851-30-0	60
430320010	159020-59-4	207
430320050	159020-59-4	207
451530010	159178-03-7	150
451530100	159178-03-7	150
292780010	159660-85-2	267
292780050	159660-85-2	267
452530010	159783-22-9	20
452530050	159783-22-9	20
381930050	160348-98-1	70
447660010	160591-91-3	107
447660050	160591-91-3	107
362860010	161024-80-2	59
362862500	161024-80-2	59
362865000	161024-80-2	59
337940010	161105-54-0	87
337941000	161105-54-0	87
337942500	161105-54-0	87
378060010	161265-03-8	170
378060050	161265-03-8	170
378060250	161265-03-8	170
430290010	161395-97-7	5
442600010	161622-05-5	207
442600050	161622-05-5	207
361840010	161660-94-2	58
361842500	161660-94-2	58
337880010	161671-34-7	87
337882500	161671-34-7	87
312710010	161793-17-5	387
312710050	161793-17-5	387
399290010	161957-55-7	106
449840010	162101-31-7	203
449840050	162101-31-7	203
449840250	162101-31-7	203
359600050	162607-15-0	290
359605000	162607-15-0	290
359010010	162607-18-3	118
359010050	162607-18-3	118
451240010	162696-31-3	58
451242500	162696-31-3	58
337840010	162856-35-1	88
337840050	162856-35-1	88
430250010	163105-90-6	266
430250050	163105-90-6	266
437281000	163169-29-7	244
437282500	163169-29-7	244
433230010	163295-70-3	150
433230050	163295-70-3	150
436500010	163438-09-3	62
436500050	163438-09-3	62
348720010	163439-82-5	48
348720050	163439-82-5	48
430650010	163517-62-2	204
430650050	163517-62-2	204
432050010	163765-44-4	61
432050050	163765-44-4	61
441830010	164149-28-4	127
441830050	164149-28-4	127
434960010	164298-23-1	206
434960050	164298-23-1	206
434960250	164298-23-1	206
440360050	164298-25-3	202
440360250	164298-25-3	202
439470050	164298-27-5	202
439470250	164298-27-5	202
384190010	165047-24-5	387
384190050	165047-24-5	387
433000010	165253-31-6	25
433000050	165253-31-6	25
441530050	165534-43-0	152
204880050	165660-27-5	229
204881000	165660-27-5	229
204885000	165660-27-5	229
337921000	166023-29-6	87
337925000	166023-29-6	87
337931000	166023-30-9	87
337935000	166023-30-9	87
382710010	166316-02-5	344
383370050	166330-10-5	53
383370250	166330-10-5	53
329230010	166756-77-0	276
363940010	166773-08-6	396
427030010	166953-64-6	45
427030050	166953-64-6	45
362040010	167834-24-4	27
362040050	167834-24-4	27
362040250	167834-24-4	27
359160050	168267-41-2	158
359160250	168267-41-2	158
433420010	168267-99-0	204
433420050	168267-99-0	204
337810010	168297-84-5	319
393780010	168618-42-6	290
393780050	168618-42-6	290
443860050	168899-58-9	5
425970010	169037-23-4	388
425970050	169037-23-4	388
441151000	169566-81-8	208
441155000	169566-81-8	208
456451000	169590-42-5	99
363120010	170564-98-4	28
363125000	170564-98-4	28
399081000	170793-00-7	107
362840010	170899-08-8	57
362845000	170899-08-8	57
441840010	171197-80-1	203
441840050	171197-80-1	203
444960010	171364-78-6	168
444960050	171364-78-6	168
430610010	171364-80-0	289
430610050	171364-80-0	289
444430010	171364-81-1	7
444430050	171364-81-1	7
366430010	171364-82-2	373
366430050	171364-82-2	373
432110010	171364-85-5	342
432110050	171364-85-5	342
433650500	172035-86-8	377
437510010	172603-05-3	59
437510050	172603-05-3	59
374520010	172695-25-9	59
374520050	172695-25-9	59
360460020	172843-97-9	57
360460100	172843-97-9	58
360465000	172843-97-9	58
378330010	173035-10-4	56
378330050	173035-10-4	56
454270010	173999-18-3	285
454272500	173999-18-3	285
372770010	174092-82-1	159
354170050	174501-64-5	90
354170250	174501-64-5	90
354171000	174501-64-5	90
354210050	174501-65-6	90
354210250	174501-65-6	90
354211000	174501-65-6	90
435112500	174758-63-5	53
437970010	174775-48-5	189
437970050	174775-48-5	189
363182500	174810-06-1	321
368660010	175135-07-6	43
448690050	175137-27-6	272
448690250	175137-27-6	272
433440010	175204-45-2	76
433440050	175204-45-2	76
445815000	175205-81-9	83
452620050	175277-11-9	90
452620500	175277-11-9	90
355040010	175277-95-9	196
350170010	175278-17-8	83
350170050	175278-17-8	83
350170250	175278-17-8	83
393810010	175676-65-0	389
393810050	175676-65-0	389
427920010	175883-60-0	110
427920050	175883-60-0	110
430630010	175883-62-2	263
430630100	175883-62-2	263
430620010	175883-63-3	111
430620100	175883-63-3	111
426040010	176486-63-8	60
329950010	176763-62-5	51
329950050	176763-62-5	51
329950250	176763-62-5	51
450930010	176798-33-7	372
450930050	176798-33-7	372
450930250	176798-33-7	372
424930025	177662-76-9	288
362200010	178032-63-8	171
452470010	178312-48-6	157
452470050	178312-48-6	157
365700010	179090-36-9	321
365705000	179090-36-9	321
359720010	179113-90-7	389
359720050	179113-90-7	389
393890010	179897-94-0	203
393890050	179897-94-0	203
457740010	179898-34-1	72
457740050	179898-34-1	72
434080010	179899-07-1	203
434080050	179899-07-1	203
445570010	179942-55-3	376
445570050	179942-55-3	376
437940010	180340-70-9	267
437940050	180340-70-9	267
366390010	180516-87-4	373
366390050	180516-87-4	373
438861000	180675-22-3	178
438868000	180675-22-3	178
439750010	181180-42-7	159
439750050	181180-42-7	159
367510010	181219-01-2	373
367510050	181219-01-2	373
360485000	182287-51-0	59
455950010	182344-13-4	108
455950050	182344-13-4	108
430440010	182344-16-7	207
430440050	182344-16-7	207
433590010	182482-25-3	391
433590050	182482-25-3	391
393790010	183158-34-1	175
393790050	183158-34-1	175
437430010	183208-35-7	66
437430050	183208-35-7	66
434250010	183438-24-6	74
450370010	184174-80-9	268
450370100	184174-80-9	268
450450010	184174-81-0	268
450450050	184174-81-0	268
360800010	185017-72-5	68
360800050	185017-72-5	68
431850500	185077-02-5	204
456360010	185099-67-6	61
456360050	185099-67-6	61
438590010	185099-68-7	91
438590050	185099-68-7	91
431960500	185416-17-5	174
448640010	186129-25-9	278
448640050	186129-25-9	278
431830500	186496-59-3	204
450480010	186550-26-5	261
450480050	186550-26-5	261

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[186551-47-3] - [332927-03-4]

Part No.	CAS No.	Page No.
450520010	186551-47-3	270
450520050	186551-47-3	270
457960010	186826-86-8	294
436490010	188111-79-7	15
436490050	188111-79-7	15
431880500	188132-02-7	203
456800010	188447-91-8	381
456800050	188447-91-8	381
444450010	188665-74-9	96
444450050	188665-74-9	96
303941000	188777-50-6	45
435540010	188975-88-4	60
435540050	188975-88-4	60
360455000	189321-65-1	58
312760050	189807-20-3	387
398800010	189807-21-4	207
398800050	189807-21-4	207
333020050	190774-56-2	263
445210010	190788-59-1	301
445210050	190788-59-1	301
440240010	190849-64-0	44
440240050	190849-64-0	44
367730010	191162-39-7	342
367730050	191162-39-7	342
367730250	191162-39-7	342
367560010	191171-55-8	373
367560050	191171-55-8	373
454620010	192130-34-0	58
454620050	192130-34-0	58
456750010	192725-17-0	251
456750050	192725-17-0	251
441111000	193086-74-7	208
441115000	193086-74-7	208
446640010	193140-71-5	189
446640050	193140-71-5	189
451180010	193269-78-2	57
451180050	193269-78-2	57
359140010	193353-34-3	158
361490010	193885-59-5	208
118440025	194491-31-1	193
118440100	194491-31-1	193
118445000	194491-31-1	193
425860010	194787-05-8	2
425860050	194787-05-8	2
444690050	195062-61-4	114
444690250	195062-61-4	114
451370010	195886-79-4	158
451370050	195886-79-4	158
362910010	196707-32-1	60
391100010	196929-78-9	91
391100050	196929-78-9	91
263065000	197234-17-6	190
454520010	197304-21-5	209
454520050	197304-21-5	209
454520250	197304-21-5	209
457530010	197507-59-8	296
457532500	197507-59-8	296
301340025	197809-12-4	14
301341000	197809-12-4	14
301345000	197809-12-4	14
434470010	198976-43-1	231
434470050	198976-43-1	231
438660010	199915-38-3	207
438660050	199915-38-3	207
108470050	199926-39-1	100
275610100	200936-87-4	61
358890010	201733-56-4	55
358890050	201733-56-4	55
398440010	201849-14-1	68
398440050	201849-14-1	68
368960050	202289-38-1	54
368960250	202289-38-1	54
368961000	202289-38-1	54
428981000	202289-38-1	54
450400010	202752-04-3	261
450400050	202752-04-3	261
366490050	202865-60-9	70
366490250	202865-60-9	70
332220010	203192-98-7	153
332220050	203192-98-7	153
354230050	203389-28-0	91
456930010	204512-95-8	30
456930050	204512-95-8	30
337850010	204587-86-0	11
358830010	204841-19-0	6
358830100	204841-19-0	7
265932500	205639-91-4	228
371000010	205639-93-6	98
371002500	205639-93-6	98
290260010	205652-55-7	362
290260050	205652-55-7	362
429380010	205672-25-9	16
429380050	205672-25-9	16
425200025	205676-17-1	115
268020010	205680-82-6	274
292320010	205692-63-3	337
268085000	205692-64-4	280
268090010	205692-65-5	280
292880025	205985-92-8	198
424840025	205985-95-1	288
387510050	206551-43-1	7
387510250	206551-43-1	7
356390010	206559-61-7	187
103430050	206658-81-3	18
352760010	206658-89-1	27
352760050	206658-89-1	27
401790050	206752-36-5	41
401790250	206752-36-5	41
401791000	206752-36-5	41
401795000	206752-36-5	41
105240050	206752-36-5	41
105240250	206752-36-5	41
105241000	206752-36-5	41
105245000	206752-36-5	41
434220010	206860-48-2	207
325690250	206860-50-6	81
214980050	206986-79-0	101
214980250	206986-79-0	101
440380010	206986-81-4	104
440380050	206986-81-4	104
442780010	207121-46-8	133
442782500	207121-46-8	133
442785000	207121-46-8	134
353721000	207226-23-1	136
112410010	207226-28-6	138
186742500	207233-91-8	163
437610050	207291-76-7	207
437610250	207291-76-7	207
411270050	207300-90-1	216
411270250	207300-90-1	216
411271000	207300-90-1	216
411275000	207300-90-1	216
148450025	207386-91-2	232
148451000	207386-91-2	232
148455000	207386-91-2	232
255380050	207511-13-5	257
255380250	207511-13-5	257
373020050	207511-19-1	272
398260010	207569-06-0	296
398260050	207569-06-0	296
398260250	207569-06-0	296
214871000	207569-11-7	297
214875000	207569-11-7	297
206140050	207596-29-0	304
206140250	207596-29-0	304
206141000	207596-29-0	304
423200250	207605-40-1	311
423201000	207605-40-1	311
369460050	207614-05-9	353
369460250	207614-05-9	353
296200010	207683-19-0	353
296200025	207683-19-0	353
296200250	207683-19-0	353
440590050	207683-26-9	181
440590250	207683-26-9	181
336840010	207737-97-1	364
336840050	207737-97-1	364
336840250	207737-97-1	364
229990010	207738-08-7	373
229990050	207738-08-7	373
139011000	207801-20-5	381
139015000	207801-20-5	381
392210250	207801-28-3	404
392211000	207801-28-3	404
399750010	207857-15-6	140
399750050	207857-15-6	140
439070010	207915-99-9	118
439070050	207915-99-9	118
399880010	207974-14-9	70
399880050	207974-14-9	70
362110010	208113-95-5	244
438240010	208167-83-3	88
438240050	208167-83-3	88
393850010	208399-66-0	263
393850050	208399-66-0	263
358440010	209252-15-3	208
328400001	209266-80-8	305
451160010	209592-91-6	377
451160050	209592-91-6	377
431000010	210532-25-5	157
431000050	210532-25-5	157
367590010	210907-84-9	373
367590050	210907-84-9	373
367590250	210907-84-9	373
446510010	211108-50-8	205
446510050	211108-50-8	205
440800500	211115-05-8	264
440260050	212333-72-7	374
440260250	212333-72-7	374
425440025	212755-76-5	290
298382500	212755-84-5	19
298690010	212757-09-0	66
438170010	213193-32-9	6
438170050	213193-32-9	6
377670010	213211-69-9	188
377670050	213211-69-9	188
362100010	213270-36-1	240
362102500	213270-36-1	240
435191000	213343-64-7	52
435192500	213343-64-7	52
435231000	213343-65-8	52
435235000	213343-65-8	52
241730010	213696-55-0	377
302712500	214139-28-3	207
304051000	214262-81-4	60
304710050	214262-86-9	106
304780050	214262-88-1	272
304810050	214262-90-5	205
304870050	214262-94-9	107
304910050	214262-97-2	205
326320050	214279-40-0	237
326320250	214279-40-0	237
433790010	214360-46-0	128
433790050	214360-46-0	128
444920010	214360-59-5	165
444920050	214360-59-5	165
366380010	214360-73-3	373
366380050	214360-73-3	373
366410010	214360-76-6	373
327432500	214399-70-9	82
436530010	216854-23-8	59
436530050	216854-23-8	59
440980010	218282-19-0	397
440980050	218282-19-0	397
397940010	218301-22-5	202
397940050	218301-22-5	202
433630500	218777-23-2	340
444980010	219489-09-5	171
448880010	220227-21-4	387
448880050	220227-21-4	387
454830010	220227-84-9	388
454830050	220227-84-9	388
449120010	220239-68-9	233
449122500	220239-68-9	233
454500010	220465-43-0	235
454500050	220465-43-0	235
362480010	220497-83-6	207
362485000	220497-83-6	207
362490010	220497-85-8	207
362495000	220497-85-8	207
362530010	220497-88-1	160
363060050	220498-08-8	244
363065000	220498-08-8	244
452560010	220513-46-2	73
452560050	220513-46-2	73
445410010	221006-70-8	165
445410050	221006-70-8	165
437950010	221313-10-6	291
437950050	221313-10-6	291
455610010	221347-71-3	201
455612500	221347-71-3	201
365940010	223463-13-6	74
365940050	223463-13-6	74
365940250	223463-13-6	74
356215000	224311-51-7	143
435181000	228121-39-9	52
435182500	228121-39-9	52
450020010	230301-11-8	63
430530010	238088-16-9	128
430530050	238088-16-9	128
442160010	239087-08-2	207
442160050	239087-08-2	207
453940050	240401-22-3	128
453940250	240401-22-3	128
379990050	244205-40-1	79
379990250	244205-40-1	79
379991000	244205-40-1	79
370751000	246231-79-8	143
370755000	246231-79-8	143
393800050	247564-72-3	391
393800250	247564-72-3	391
445600010	248270-25-9	202
445600050	248270-25-9	202
378310020	250285-32-6	52
389720010	251320-85-1	152
389720050	251320-85-1	152
389722500	251320-85-1	152
380080010	251320-86-2	152
304170010	252976-51-5	404
304170050	252976-51-5	404
304170250	252976-51-5	404
452160010	253176-93-1	59
452160050	253176-93-1	59
452080010	254454-54-1	61
452080050	254454-54-1	61
420870010	255818-98-5	377
380070010	255837-19-5	143
378340010	258278-25-0	52
378340050	258278-25-0	52
398310010	258865-48-4	178
398310050	258865-48-4	178
361675000	261165-02-0	59
361830010	261165-05-3	58
361832500	261165-05-3	58
375010010	261360-66-1	51
375010050	261360-66-1	52
362770010	261380-16-9	59
362775000	261380-16-9	59
362870010	261380-20-5	57
362872500	261380-20-5	57
398340010	261621-12-9	89
398340050	261621-12-9	89
432420010	261953-36-0	237
432420050	261953-36-0	237
362322500	262280-14-8	58
362325000	262280-14-8	58
449830010	262423-77-8	149
440600250	265651-18-1	375
440601000	265651-18-1	375
366420050	269409-70-3	373
367570010	269409-73-6	373
367570050	269409-73-6	373
445020010	269410-00-6	187
445020050	269410-00-6	187
382940010	269410-08-4	373
382940050	269410-08-4	373
382940250	269410-08-4	373
367540010	269410-22-2	266
367540050	269410-22-2	266
445060010	269410-23-3	228
445060050	269410-23-3	228
371780010	269410-24-4	373
371780050	269410-24-4	373
371782500	269410-24-4	373
367530010	269410-25-5	177
376080010	274682-91-6	158
376080050	274682-91-6	158
454570010	279261-81-3	105
454570050	279261-81-3	105
382420010	282109-83-5	52
382420050	282109-83-5	52
121920025	283158-18-9	232
121920050	283158-18-9	232
121921000	283158-18-9	232
121925000	283158-18-9	232
451720050	286961-14-6	63
451720250	286961-14-6	63
447430010	287917-96-8	77
447430050	287917-96-8	77
439060010	288401-64-9	206
439060050	288401-64-9	206
345510250	290835-85-7	147
345511000	290835-85-7	147
435880010	298716-03-7	58
437270010	301673-14-3	61
437270050	301673-14-3	61
444030010	301699-39-8	174
444030100	301699-39-8	174
153310050	303136-82-5	296
153310250	303136-82-5	296
153311000	303136-82-5	296
457090010	304655-82-1	39
457090050	304655-82-1	39
457090250	304655-82-1	39
354180050	304680-35-1	221
354180250	304680-35-1	221
354181000	304680-35-1	221
356760050	304680-36-2	305
356760250	304680-36-2	305
430460010	304858-67-1	127
435221000	305818-67-1	52
435225000	305818-67-1	52
391270010	305832-67-1	128
391270050	305832-67-1	128
432670010	307307-97-7	371
432670050	307307-97-7	371
431090010	307308-03-8	371
431090050	307308-03-8	371
197240050	308080-99-1	292
197245000	308080-99-1	292
197250050	308080-99-1	292
197250250	308080-99-1	292
197255000	308080-99-1	292
214790025	308080-99-1	292
214790100	308080-99-1	292
214795000	308080-99-1	292
279570050	308081-08-5	405
279571000	308081-08-5	405
279575000	308081-08-5	405
358820010	308103-40-4	6
358820050	308103-40-4	6
358820250	308103-40-4	6
458591000	310901-22-5	312
458592500	310901-22-5	312
429410010	312300-42-8	266
429410050	312300-42-8	266
433640500	312693-07-5	201
437680010	313545-32-3	107
437680050	313545-32-3	107
445380010	313545-41-4	119
445380050	313545-41-4	119
430190010	313545-72-1	107
430190050	313545-72-1	107
458581000	316806-89-0	312
458582500	316806-89-0	312
445700010	321126-82-3	15
445700050	321126-82-3	15
362970010	321744-26-7	61
362975000	321744-26-7	61
430000050	321921-71-5	137
444950010	325142-87-8	168
444950050	325142-87-8	168
451190010	325775-44-8	58
451192500	325775-44-8	58
339415000	325814-49-1	371
374770010	327056-73-5	106
374770050	327056-73-5	106
374770250	327056-73-5	106
440320500	328000-16-4	47
367600010	329214-79-1	373
367600050	329214-79-1	373
367600250	329214-79-1	373
366350010	330793-01-6	91
366350050	330793-01-6	91
444640010	330794-35-9	86
444640050	330794-35-9	86
428250010	331465-71-5	391
428250050	331465-71-5	391
431100010	331958-90-8	375
431100050	331958-90-8	375
189710010	332360-07-3	282
189710100	332360-07-3	282
400220010	332927-03-4	7
400220050	332927-03-4	7
400220250	332927-03-4	7

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.

[334024-15-6] - [911128-25-1]

Part No.	CAS No.	Page No.
211850010	334024-15-6	239
436520010	334618-07-4	322
436520050	334618-07-4	322
436410010	334618-23-4	322
436412500	334618-23-4	322
377650025	336100-46-0	340
377655000	336100-46-0	340
335855000	336185-29-6	20
440670010	337958-60-8	148
440670050	337958-60-8	148
429440010	338453-21-7	371
429440050	338453-21-7	371
430350010	338454-14-1	234
444800010	338454-80-1	237
444800050	338454-80-1	237
362990010	340188-50-3	27
362990050	340188-50-3	27
434141000	341968-71-6	28
434142500	341968-71-6	28
446620010	343262-51-1	74
446620050	343262-51-1	74
225950250	343336-76-5	241
225951000	343336-76-5	241
225955000	343336-76-5	241
391080010	343338-28-3	91
391080050	343338-28-3	91
450880010	344329-76-6	96
450880050	344329-76-6	96
230370010	345909-26-4	364
230370050	345909-26-4	364
230370250	345909-26-4	364
230371000	345909-26-4	364
111780050	345909-32-2	134
111781000	345909-32-2	134
111785000	345909-32-2	134
121910010	345909-35-5	232
121910050	345909-35-5	232
121910250	345909-35-5	232
398780010	351003-23-1	127
398780050	351003-23-1	127
442380010	351003-47-9	83
442380050	351003-47-9	83
442360010	351003-51-5	72
442360050	351003-51-5	72
371430010	351003-52-6	68
397160010	351019-18-6	206
397160050	351019-18-6	206
444890010	351422-73-6	17
444890050	351422-73-6	17
226260050	352195-40-5	235
226260250	352195-40-5	235
226261000	352195-40-5	235
440230010	352525-98-5	188
440230050	352525-98-5	188
428490010	352530-29-1	199
428490050	352530-29-1	199
397090010	352535-96-7	207
456180010	357166-30-4	309
456180050	357166-30-4	309
441020010	365564-11-0	379
441020050	365564-11-0	379
438020010	365996-05-0	87
438020050	365996-05-0	87
453590010	365996-06-1	88
453590050	365996-06-1	88
364615000	369403-08-7	58
435700010	369405-27-6	162
458530010	371162-53-7	251
458531000	371162-53-7	251
364495000	372144-00-8	150
454240010	373384-18-0	259
454240050	373384-18-0	259
435890010	374063-92-0	73
435890050	374063-92-0	73
429470010	374068-01-6	117
429470050	374068-01-6	117
445440050	374538-01-9	202
445440250	374538-01-9	202
433910010	374538-03-1	261
433910050	374538-03-1	261
363160010	374790-95-1	17
363165000	374790-95-1	17
430200010	376581-24-7	342
430200050	376581-24-7	342
434340010	378211-85-9	337
434340050	378211-85-9	337
430670010	380151-85-9	209
430670050	380151-85-9	209
397030010	380430-49-9	58
397030050	380430-49-9	59
393830050	380430-53-5	187
393830250	380430-53-5	187
445470010	380430-57-9	259
445470050	380430-57-9	259
430640010	381248-04-0	116
430640050	381248-04-0	116
370761000	387868-06-6	181
444730010	396131-82-1	127
444730050	396131-82-1	127
435570010	397246-14-9	57
435570050	397246-14-9	57
442040010	398489-26-4	59
442040050	398489-26-4	59
431170010	400071-95-6	76
431170050	400071-95-6	76
448730010	401815-98-3	206
448730050	401815-98-3	206
356650100	404001-62-3	217
435780010	404827-77-6	16
435780050	404827-77-6	16
454260010	405520-68-5	167
454260050	405520-68-5	167
439640010	406463-06-7	342
439640050	406463-06-7	342
445450010	406482-19-7	203
445450050	406482-19-7	203
431990500	413589-34-1	107
442140050	436799-32-5	83
442145000	436799-32-5	83
429890010	436799-33-6	83
429890050	436799-33-6	83
362010025	441044-14-0	60
362012500	441044-14-0	60
380760010	441044-16-2	60
380762500	441044-16-2	60
397770010	444120-91-6	116
397770050	444120-91-6	117
430660010	452972-11-1	117
430660050	452972-11-1	117
430560010	454482-11-2	289
456830010	454712-26-6	61
456830050	454712-26-6	61
155830010	455303-00-1	11
155830050	455303-00-1	11
454220010	458532-84-8	117
454220050	458532-84-8	117
435930010	458532-86-0	206
435930050	458532-86-0	206
435920010	458532-94-0	81
435920050	458532-94-0	81
431420010	459856-12-3	280
431010010	464192-28-7	82
431010050	464192-28-7	82
430230010	468718-30-1	127
430230050	468718-30-1	127
441030010	476004-82-7	379
441030050	476004-82-7	379
450470010	478647-00-6	103
450470050	478647-00-6	103
433740500	480424-74-6	204
431770500	480424-75-7	294
431760500	480424-76-8	294
431750500	480424-77-9	294
431670500	480424-78-0	341
431660500	480424-79-1	341
431650500	480424-80-4	341
431710500	480424-81-5	323
431700500	480424-82-6	323
431690500	480424-83-7	323
431900500	480438-44-6	178
433730500	480438-46-8	261
431980500	480438-47-9	111
432000500	480438-50-4	107
457420010	486424-37-7	16
457420050	486424-37-7	16
362390010	489446-85-7	58
362395000	489446-85-7	58
437450010	490039-72-0	127
437450050	490039-72-0	127
374700010	493024-39-8	106
374700050	493024-39-8	106
430400010	497147-93-0	128
449320010	500004-32-0	336
450430010	501697-80-9	145
450430050	501697-80-9	145
454531000	510758-28-8	397
454535000	510758-28-8	397
452630010	519054-55-8	373
452630100	519054-55-8	373
384640010	552846-17-0	373
384640050	552846-17-0	373
435200500	569650-64-2	52
435202500	569650-64-2	52
454380010	579476-63-4	285
454382500	579476-63-4	285
444600010	590417-94-0	76
444600050	590417-94-0	76
444610010	590417-95-1	76
444610050	590417-95-1	76
435750010	599191-73-8	23
435750050	599191-73-8	23
445120010	603122-40-3	262
445120050	603122-40-3	262
445480010	603122-41-4	262
445480050	603122-41-4	262
455870010	603122-84-5	203
455870050	603122-84-5	203
454390010	610768-32-6	285
454392500	610768-32-6	285
327330010	610769-35-2	397
454230010	612845-44-0	188
454230050	612845-44-0	188
441141000	616867-28-8	208
441145000	616867-28-8	208
445100010	616880-14-9	259
445100050	616880-14-9	259
449990010	617718-46-4	201
437490010	625471-18-3	15
437490050	625471-18-3	16
444550010	631911-01-8	25
445540010	642066-70-4	371
445540050	642066-70-4	371
218170250	652154-10-4	84
218171000	652154-10-4	84
304090010	652154-12-6	355
304090500	652154-12-6	355
304092500	652154-12-6	355
226225000	652154-13-7	134
354000050	654055-01-3	293
354000100	654055-01-3	293
354000500	654055-01-3	293
448720010	660867-80-1	285
448722500	660867-80-1	285
439890010	662138-96-7	338
439890050	662138-96-7	338
439890100	662138-96-7	338
431040010	669050-69-5	234
431040050	669050-69-5	234
431030010	669050-70-8	234
431030050	669050-70-8	234
446530010	669066-91-5	73
446530050	669066-91-5	73
435142500	669091-00-3	52
429600010	677304-69-7	234
429600050	677304-69-7	234
430090010	677306-38-6	234
430090050	677306-38-6	234
449850010	677728-92-6	206
449850050	677728-92-6	206
449850250	677728-92-6	206
441010010	683229-61-0	278
441010050	683229-61-0	278
435171000	695816-47-8	178
435175000	695816-47-8	178
454770010	732306-24-0	119
454770050	732306-24-0	119
365820010	737000-76-9	157
365820050	737000-76-9	157
386281000	745038-86-2	243
386288000	745038-86-2	243
455850010	754214-56-7	39
455852500	754214-56-7	39
444510010	760990-10-1	22
444510050	760990-10-1	22
382960010	761446-44-0	289
382960050	761446-44-0	289
382960250	761446-44-0	289
454370010	762262-09-9	266
454372500	762262-09-9	266
356830100	765910-73-4	88
445560010	775351-30-9	376
445560050	775351-30-9	376
444710010	775351-57-0	127
444710050	775351-57-0	127
430990010	782501-25-1	365
430990050	782501-25-1	365
435120010	791629-96-4	104
435122500	791629-96-4	104
444670010	797755-07-8	97
444670050	797755-07-8	97
450460010	799274-06-9	206
450460050	799274-06-9	206
446480010	799557-87-2	119
446480050	799557-87-2	119
439150010	811862-77-8	52
439150050	811862-77-8	52
444490010	819057-45-9	21
444490050	819057-45-9	21
444500010	819058-34-9	21
444500050	819058-34-9	21
439730010	827614-66-4	240
439730050	827614-66-4	240
444940010	832114-11-1	167
444940050	832114-11-1	167
444570010	833486-94-5	26
444570050	833486-94-5	26
444770010	834884-77-4	206
448710010	843663-18-3	127
448710050	843663-18-3	127
448710250	843663-18-3	127
432540050	845866-82-2	70
432540250	845866-82-2	70
445150010	845870-55-5	268
445150050	845870-55-5	268
454360010	848243-23-2	188
454360050	848243-23-2	188
454362500	848243-23-2	188
449890010	848366-28-9	68
449890050	848366-28-9	68
174070100	849061-97-8	341
174070250	849061-97-8	341
174071000	849061-97-8	341
437291000	849773-97-3	52
437292500	849773-97-3	52
446610010	850349-02-9	73
446610050	850349-02-9	73
441040010	850567-47-4	286
441040050	850567-47-4	286
431430010	850567-92-9	273
430330010	850568-66-0	47
444850010	850623-64-2	331
444850050	850623-64-2	331
430260010	850991-69-4	266
446770010	851386-31-7	158
446770050	851386-31-7	158
444760010	851883-08-4	138
451560010	852227-86-2	111
451560100	852227-86-2	111
435070010	852634-41-4	50
435075000	852634-41-4	50
411780500	854689-07-9	222
411781000	854689-07-9	222
437301000	854920-95-9	52
437302500	854920-95-9	52
399330010	857530-80-4	176
399330050	857530-80-4	176
445000010	859169-20-3	187
445000050	859169-20-3	187
455840010	861905-87-5	234
455840050	861905-87-5	234
429610010	862129-81-5	159
429610050	862129-81-5	159
456030010	863548-52-1	285
456030050	863548-52-1	285
444530010	863578-36-3	25
444530050	863578-36-3	25
445310010	863753-30-4	27
445310050	863753-30-4	27
445010010	864754-16-5	187
445010050	864754-16-5	187
444990010	864754-17-6	178
444990050	864754-17-6	178
445580010	864754-19-8	377
449970010	864754-21-2	339
449970050	864754-21-2	339
451520010	864776-02-3	374
451520050	864776-02-3	374
250200010	865717-20-0	94
444820010	866638-72-4	238
444820050	866638-72-4	238
435101000	866926-59-2	162
435105000	866926-59-2	162
112090010	868272-85-9	137
112090050	868272-85-9	137
112090250	868272-85-9	137
450030010	868696-42-8	133
450030050	868696-42-8	133
383292500	871125-86-9	322
430370010	871329-52-1	107
430420010	871332-95-5	103
430420050	871332-95-5	103
430430010	871332-97-7	266
430430050	871332-97-7	266
445360010	872041-85-5	117
445360050	872041-85-5	117
430380010	872041-86-6	206
430380050	872041-86-6	206
439950010	872054-54-1	285
439950050	872054-54-1	285
430220010	872460-12-3	97
430220100	872460-12-3	97
445290010	873566-75-7	21
455880010	874219-35-9	203
455880050	874219-35-9	203
454400010	874219-36-0	187
454402500	874219-36-0	187
444480010	877160-63-9	18
444480050	877160-63-9	18
356860050	878132-20-8	90
445090010	879487-10-2	244
445090050	879487-10-2	244
366745000	881690-67-1	60
444560010	882670-69-1	25
444560050	882670-69-1	25
444540010	882678-96-8	25
444540050	882678-96-8	25
445110010	882679-40-5	261
431020010	885068-10-0	221
431020050	885068-10-0	221
450500010	885267-95-8	145
450500050	885267-95-8	145
450510010	885267-96-9	389
450510050	885267-96-9	389
432770010	885268-32-6	30
432770050	885268-32-6	30
445130010	885698-94-2	278
445130050	885698-94-2	278
445140010	885698-95-3	278
445140050	885698-95-3	278
365650250	885701-25-7	252
456900010	887144-97-0	177
456900050	887144-97-0	177
456902500	887144-97-0	177
447890010	887919-35-9	51
447890050	887919-35-9	51
431530010	888711-44-2	327
431530050	888711-44-2	327
444860010	888711-58-8	328
444860050	888711-58-8	328
445200010	888721-86-6	294
445200050	888721-86-6	294
432650010	893748-66-8	294
432650050	893748-66-8	294
435160010	894086-00-1	143
439760010	894779-67-0	284
439760050	894779-67-0	284
360660010	896160-69-3	69
360660050	896160-69-3	69
451230010	898271-20-0	365
451232500	898271-20-0	365
444840010	910251-10-4	328
444840050	910251-10-4	328
444660010	910462-31-6	86
444660050	910462-31-6	86
435270010	911128-25-1	145

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[911128-25-1] - [196471000]

Part No.	CAS No.	Page No.
435272500	911128-25-1	145
433920010	911708-01-5	48
433920050	911708-01-5	48
430240010	913835-60-6	88
455940010	913835-86-6	112
455942500	913835-86-6	112
435790010	914311-50-5	16
435790050	914311-50-5	16
444970010	918643-56-8	168
444970050	918643-56-8	168
435870010	923590-95-8	74
435870050	923590-95-8	74
435860010	924305-06-6	203
435860050	924305-06-6	203
445320010	929250-35-1	47
445320050	929250-35-1	48
438450010	933702-55-7	117
438450050	933702-55-7	117
432660010	933727-40-3	120
432660050	933727-40-3	120
444930010	936250-17-8	165
444930050	936250-17-8	165
444060010	943722-24-5	58
444060050	943722-24-5	58
432500010	944401-56-3	16
432500050	944401-56-3	16
449910010	944896-42-8	73
449910050	944896-42-8	74
449980010	945717-09-9	106
449980050	945717-09-9	106
435080010	946607-10-9	142
435085000	946607-10-9	142
445400010	947533-23-5	127
445400050	947533-23-5	127
430510010	947533-25-7	127
430520010	947533-51-9	390
430522500	947533-51-9	390
438880010	949902-02-7	48
438880050	949902-02-7	48
389990010	950182-46-4	13
389992500	950182-46-4	13
451430010	950670-18-5	72
451430050	950670-18-5	72
441000010	953040-54-5	286
441000050	953040-54-5	286
453640010	953070-51-4	289
453640050	953070-51-4	289
456780010	953780-78-4	280
456780050	953780-78-4	280
445070010	955369-43-4	231
448770010	957060-88-7	110
448770050	957060-88-7	110
448772500	957060-88-7	110
445170010	957062-84-9	281
445170050	957062-84-9	281
434112500	960128-64-7	181
435210500	1000393-36-1	52
435212500	1000393-36-1	52
432530050	1000994-95-5	70
432530100	1000994-95-5	70
430490010	1001907-57-8	278
454340010	1001907-60-3	278
454342500	1001907-60-3	278
444680010	1003298-84-7	109
444680050	1003298-84-7	109
444700010	1003845-08-6	117
430540010	1007206-54-3	42
445460010	1009303-56-3	206
445460050	1009303-56-3	206
454350010	1015242-07-5	341
454352500	1015242-07-5	341
456820010	1022094-03-6	280
456820050	1022094-03-6	280
430500010	1023595-17-6	234
445190010	1025719-23-6	291
445190050	1025719-23-6	291
445490010	1026796-02-0	285
445490050	1026796-02-0	285
453160500	1034343-98-0	214
453150010	1034343-98-0	214
435090010	1034449-15-4	151
435095000	1034449-15-4	151
444720010	1035235-29-0	127
444720050	1035235-29-0	127
456050050	1048970-17-7	91
451250010	1053655-53-0	61
451252500	1053655-53-0	61
429340010	1053655-56-3	278
429340050	1053655-56-3	278
431120010	1053655-59-6	30
431120050	1053655-59-6	30
435020025	1053657-14-9	162
435030025	1053658-84-6	143
444870010	1065010-87-8	328
444870050	1065010-87-8	329
430390010	1072952-34-1	285
445080010	1073354-18-3	244
445080050	1073354-18-3	244
430470010	1073355-14-2	373
430470050	1073355-14-2	373
444470010	1073371-77-3	18
444470050	1073371-77-3	18
445050010	1073371-99-9	228
439480050	1075198-30-9	123
439480100	1075198-30-9	123
439481000	1075198-30-9	123
432720010	1086375-50-9	337
432720050	1086375-50-9	337
434091000	1091606-67-5	180
434092500	1091606-67-5	180
435240010	1092372-91-2	145
435242500	1092372-91-2	145
394890250	1093615-61-2	312
394890500	1093615-61-2	312
432980010	1093860-48-0	272
432980050	1093860-48-0	272
452440010	1099597-74-6	112
452440050	1099597-74-6	112
452290010	1099598-11-4	147
452290050	1099598-11-4	147
445030010	1112208-82-8	202
445030050	1112208-82-8	202
445530010	1142363-56-1	373
445390010	1150114-77-4	127
430480010	1150114-80-9	278
444630010	1150561-75-3	86
444630050	1150561-75-3	86
444440010	1150561-76-4	7
444440050	1150561-76-4	7
445370010	1160561-31-8	119
445370050	1160561-31-8	119
445520010	1167418-13-4	342
445520050	1167418-13-4	342
430570010	1168135-03-2	43
441091000	1172127-44-4	208
441095000	1172127-44-4	208
431140010	1174064-57-3	241
431140050	1174064-57-3	241
200941000	1185092-02-7	41
200948000	1185092-02-7	41
451420010	1186194-75-1	158
451420050	1186194-75-1	158
453470010	1186405-11-7	72
453470050	1186405-11-7	72
453570010	1190380-49-4	371
453570050	1190380-49-4	371
444580010	1195995-72-2	29
435155000	1202865-03-9	182
435131000	1202865-21-1	51
435132500	1202865-21-1	51
444910010	1204334-21-3	138
445180010	1206641-26-0	287
445180050	1206641-26-0	287
446690010	1212734-83-2	390
446690050	1212734-83-2	390
446780010	1215034-77-7	158
446780050	1215034-77-7	158
441440010	1217891-71-8	272
441440050	1217891-71-8	272
441171000	1217977-71-3	269
191390050	1229438-47-4	340
191390250	1229438-47-4	340
441280010	1231709-21-9	11
441121000	1231709-25-3	269
444750010	1233526-60-7	132
444750050	1233526-60-7	132
444790010	1239511-06-8	237
444790050	1239511-06-8	237
445280010	1256355-32-4	21
445280050	1256355-32-4	21
453580010	1257535-05-9	291
453580050	1257535-05-9	291
444070010	1257554-93-0	58
452570010	1262412-30-5	73
452570050	1262412-30-5	73
171010010	1264198-47-1	340
171010050	1264198-47-1	340
171010250	1264198-47-1	340
388691000	1264198-56-2	333
388695000	1264198-56-2	333
410641000	1264198-62-0	200
410645000	1264198-62-0	200
429660010	1264198-68-6	111
429660050	1264198-68-6	111
431210010	1264198-72-2	374
441251000	1266371-17-8	11
441255000	1266371-17-8	11
450700050	1266615-56-8	147
450700250	1266615-56-8	147
450701000	1266615-56-8	147
152870010	1266615-56-8	147
152870100	1266615-56-8	147
152870250	1266615-56-8	147
152871000	1266615-56-8	147
172590025	1266615-59-1	258
172590250	1266615-59-1	258
172591000	1266615-59-1	258
172595000	1266615-59-1	258
249301000	1266615-63-7	31
454420010	1311254-51-9	390
454422500	1311254-51-9	390
445510010	1314216-33-5	337
445160010	1314216-34-6	269
445160050	1314216-34-6	269
434121000	1314246-02-0	178
434125000	1314246-02-0	178
452070010	1332627-30-1	289
452070050	1332627-30-1	289
430100010	1375964-49-0	43
430100050	1375964-49-0	43
453360010	1423031-35-9	233
453360050	1423031-35-9	233
456790010	1624261-27-3	318
456790050	1624261-27-3	318
154500050		15
365442500		22
386200500		63
386202000		63
386210500		63
386212500		63
195861000		64
195865000		64
195881000		93
195885000		93
392800250		100
392801000		100
195911000		120
195921000		122
195925000		122
190210250		123
195931000		123
195935000		123
226210010		134
226210050		134
270800010		199
270800025		199
410570010		199
410570050		199
410570250		199
377070010		209
377070050		209
377070250		209
397640250		211
397641000		211
397645000		211
196001000		214
196005000		214
328670500		215
196011000		215
411600050		220
411600250		220
411601000		220
411605000		220
206120050		220
206120250		220
206121000		220
196041000		239
196045000		239
196051000		239
196055000		239
196081000		249
196085000		249
196105000		252
196111000		255
196115000		255
194830250		256
194831000		256
378380010		266
378382500		266
432150050		292
432150250		292
269010010		295
269012500		295
196151000		296
196155000		296
268770025		305
268770100		305
196171000		307
196175000		307
389910010		308
389910050		308
389910250		308
270370050		311
270370250		311
270371000		311
450130010		312
376890050		317
347145000		319
196185000		320
196191000		323
195220250		323
196205000		327
381460010		333
349290010		344
349290050		344
196251000		344
196255000		344
196281000		346
196285000		346
434560100		346
451900100		346
145861000		346
145890500		346
145891000		346
448430100		347
448430250		347
360150500		347
360140500		347
360142500		347
371530010		348
371530050		348
196291000		348
386110010		348
290250010		362
290250050		362
354480010		364
354480050		364
354580010		364
354610050		364
354610250		364
354470010		364
354550010		364
354450010		364
354650050		364
420490050		372
420490250		372
358330050		396
358330250		396
196431000		401
196435000		401
358280010		403
196465000		405
196471000		406

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Sea Shipment Index by CAS No.
[55-91-4] - [7550-45-0]

Part No.	CAS No.	Page No.
115230010	55914	409
269040050	57578	412
269040250	57578	412
269041000	57578	412
269045000	57578	412
176820050	60297	409
410050010	60297	409
123990100	60297	409
444260050	60297	409
126951000	60344	411
126955000	60344	411
221730050	62533	407
156490010	64040	412
156490050	64040	412
365780100	64175	410
147930100	64186	410
270480100	64186	410
410770100	64186	410
456860050	64197	407
456860250	64197	407
124040050	64197	407
222140050	64197	407
222140200	64197	407
148930100	64197	407
295310050	64197	407
295310250	64197	407
396980100	67630	411
158210100	67663	408
232090100	67663	408
423490100	71363	408
122370025	74884	410
122370050	74884	410
122371000	74884	410
122375000	74884	410
459010025	74884	410
459011000	74884	410
459015000	74884	410
126230100	74895	411
168720100	75047	410
149520250	75058	407
149510025	75070	407
117860025	75081	410
447035000	75150	408
177280010	75150	408
177280025	75150	408
177280250	75150	408
177285000	75150	408
445660010	75150	408
445660025	75150	408
445661000	75150	408
167710025	75150	408
167710250	75150	408
167715000	75150	408
389790025	75207	408
107320100	75263	408
148920025	75310	411
148920100	75310	411
172290025	75354	414
370780025	75503	414
370780100	75503	414
149620025	75569	412
220160025	75569	412
138330051	75570	413
420520050	75592	413
138350025	75592	413
107820025	75649	408
107820100	75649	408
107710100	75650	408
432970050	75752	411
125620050	75752	411
268860025	75763	413
110120025	75774	408
113310025	75785	409
127930025	75796	411
166620100	75854	411
102380050	75865	407
102380250	75865	407
139750100	75898	414
180340025	75912	408
180340100	75912	408
152130100	76039	414
139720025	76051	414
139720100	76051	414
293810025	76051	414
430830010	77781	409
430831000	77781	409
176070050	77985	413
126470025	78784	411
447460025	78784	411
427730025	78784	411
122670025	78795	411
122510100	78842	410
389430100	78933	408
128000010	78944	411
128000025	78944	411
128000050	78944	411
173470010	78955	408
173470050	78955	408
173470250	78955	408
173472500	78955	408
149650025	78966	407
147290010	79049	408
147290025	79049	408
147291000	79049	408
147292500	79049	408
106570100	79083	408
149300100	79094	412
164250100	79107	407
181380100	79209	411
257750250	79210	412
257751000	79210	412
257755000	79210	412
126530050	79221	411
147940025	79345	413
129610025	79378	411
168310040	79414	411
113340025	80104	409
127140100	80626	411
414160250	80637	411
221290025	80706	413
421540050	87901	414
140920100	88120	414
128350051	88744	411
132190100	91225	412
110550100	95487	409
139080100	95534	414
180990100	95578	408
199521000	96106	409
199528000	96106	409
148630010	96344	411
148630025	96344	411
148630100	96344	411
168360100	96479	411
119790100	98000	410
181100100	98011	410
154350100	98293	408
139030100	98599	414
408250025	98942	409
128420100	98953	411
122660025	99638	411
114330100	100378	409
118080251	100414	410
405090025	100447	407
405090100	100447	407
180850025	100447	407
180850100	100447	407
105850100	100469	407
139320100	102829	414
160970025	103720	412
158590025	105362	410
158591000	105362	410
158595000	105362	410
118220100	105395	410
117780100	106898	410
165890025	106912	410
165890050	106912	410
165891000	106912	410
165895000	106912	410
112790100	106934	409
102900025	106956	407
102900050	106956	407
102900100	106956	407
102910025	107051	407
180960010	107073	408
180960025	107073	408
180961000	107073	408
149310051	107108	412
220730010	107119	407
220730500	107119	407
220732500	107119	407
149630025	107131	407
149630100	107131	407
108521000	107142	408
108525000	107142	408
118420100	107153	410
102860010	107186	407
102860025	107186	407
102862500	107186	407
131450025	107197	412
126820025	107313	411
126820100	107313	411
414340025	107313	411
313220050	107379	407
313220250	107379	407
123500100	107879	411
108110100	107926	408
116180051	108010	409
140840100	108054	414
219430051	108189	409
222130100	108247	407
110580025	108394	409
110580100	108394	409
157870051	108441	414
106680100	108861	408
126580100	108872	411
111280100	108918	409
138870010	108985	413
138870050	108985	413
138870250	108985	413
138875000	108985	413
430721000	108985	413
430728000	108985	413
156910025	109013	411
127150025	109024	411
115900050	109557	409
245290250	109615	412
245291000	109615	412
174560025	109637	407
106770100	109659	408
268660025	109671	411
377491000	109728	408
377498000	109728	408
213351000	109728	408
213358000	109728	408
181271000	109728	408
181275000	109728	408
181278000	109728	408
378931000	109728	408
378938000	109728	408
107800100	109739	408
149450100	109897	409
181110010	110009	410
181110025	110009	410
181112500	110009	410
131600050	110781	412
131600250	110781	412
131601000	110781	412
131605000	110781	412
111110100	110827	409
446280050	110827	409
154840100	110838	409
131290100	110850	412
418530025	110861	412
140290051	110883	414
147180100	110894	412
415160025	110918	411
158680025	110918	411
158680100	110918	411
119980100	111308	410
114310100	111400	409
129490020	111864	411
112950100	111922	409
344070025	112243	414
117620100	112550	410
129540051	112903	411
127610025	120945	411
140120025	121437	414
157910100	121448	414
219510025	121448	414
219510100	121448	414
135350010	122601	410
135350500	122601	410
135352500	122601	410
220510100	123386	412
386720100	123411	408
131520100	123626	412
132080100	123751	412
105160025	123773	407
105165000	123773	407
408820100	123911	409
408000050	124403	409
125640010	124630	411
125640025	124630	411
125641000	124630	411
125642500	124630	411
138010100	127184	413
117980100	140885	410
424300025	143339	413
370310025	143339	413
118520100	149575	410
388310100	151508	412
122020100	288324	410
402470050	298077	407
170830050	371620	410
170830250	371620	410
147810025	407250	414
151640025	463718	413
151640250	463718	413
151641000	463718	413
151645000	463718	413
426441000	463718	413
243310100	503388	409
243311000	503388	410
156690025	503742	411
110780250	506683	409
110781000	506683	409
110785000	506683	409
353991000	506683	409
428911000	506683	409
406470050	537451	409
406470250	537451	409
216220025	540807	408
118255000	541413	410
176180250	543271	410
176181000	543271	410
176185000	543271	410
430811000	543271	410
414470250	556616	411
414471000	556616	411
414475000	556616	411
150751000	556616	411
205511001	557200	409
180170010	592347	408
180170250	592347	408
180171000	592347	408
445921000	594194	408
163980100	594274	413
163980500	594274	413
130030050	594423	412
130030250	594423	412
212070050	597648	413
116120100	616386	409
126990050	616477	411
162520050	622582	414
162520250	622582	414
162521000	622582	414
162525000	622582	414
165590010	624920	411
165590025	624920	411
165590500	624920	411
165592500	624920	411
430821000	624920	411
109991000	625365	408
109995000	625365	408
127510025	626584	411
203820025	681845	413
203820250	681845	413
203821000	681845	413
203825000	681845	413
118660100	687478	410
115210250	693130	409
115211000	693130	409
115215000	693130	409
446181000	693130	409
118880100	766096	410
334080025	818611	410
371220025	865474	412
450230050	868575	411
445841000	917544	411
445848000	917544	411
151080025	919302	407
377591000	920365	410
377598000	920365	410
168660010	920467	411
168661000	920467	411
164810100	998301	414
164810500	998301	414
164812500	998301	414
139341000	998403	414
139345000	998403	414
427301000	998403	414
427308000	998403	414
183791000	1191157	409
183794000	1191157	409
183798000	1191157	409
223790050	1306190	408
424140251	1310583	412
134060100	1310583	412
380620100	1310583	412
424330100	1310732	413
450580100	1310732	413
450580250	1310732	413
206060100	1310732	413
206060250	1310732	413
259860050	1310732	413
358620050	1310732	413
444350050	1310732	413
124260050	1310732	413
207700025	1313606	413
200890100	1314563	412
422310025	1330785	414
423300100	1336216	407
255210100	1336216	407
205840100	1336216	407
330070500	1464535	408
187600250	1476115	409
187601000	1476115	409
187605000	1476115	409
430741000	1476115	409
118380050	1498517	410
118380250	1498517	410
118381000	1498517	410
162960050	1609865	408
162960250	1609865	408
162961000	1609865	408
378720100	1634044	408
311400050	1737935	409
311400250	1737935	409
432200100	1825689	409
185478000	2040008	409
176610025	2052495	413
170340050	2285123	414
252570024	2386643	410
392170050	2487903	414
392170250	2487903	414
392171000	2487903	414
404965000	2909388	408
221740500	2937500	407
221741000	2937500	407
347160010	2941642	410
347160050	2941642	410
111310025	3173533	409
111310050	3173533	409
111315000	3173533	409
140050010	3282302	414
140050050	3282302	414
140052500	3282302	414
427181000	4170303	409
427188000	4170303	409
275480100	5130245	414
222070100	5329146	413
117000250	5465134	409
223190100	5593704	413
139020100	6192525	414
155570025	6291845	411

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A : Air Shipment
C : Cargo Shipment

Sea Shipment Index by CAS No.
[7550-45-0] - [332360-06-2]

Part No.	CAS No.	Page No.
201000050	6303215	410
160610025	6674222	409
115220026	7087685	409
115220101	7087685	409
398381000	7397468	409
398388000	7397468	409
197810100	7439896	410
395921000	7440020	412
395925000	7440020	412
404042500	7440440	407
404045000	7440440	407
197230010	7550450	413
197231000	7550450	413
197232500	7550450	413
377741000	7550450	414
377748000	7550450	414
378161000	7550450	414
378168000	7550450	414
197120051	7601890	413
424030025	7601903	411
451770025	7601903	412
424340100	7631994	413
196620100	7632000	413
189860050	7646697	413
332140020	7646697	413
196840100	7646857	414
447610100	7646937	412
450560050	7647010	410
124630100	7647010	410
124620100	7647010	410
124210100	7647010	410
124200100	7647010	410
133700025	7647010	410
424040100	7664382	412
295700100	7664382	412
201140100	7664382	412
133710251	7664417	407
424520100	7664939	413
124640100	7664939	413
302070100	7664939	413
124230250	7664939	413
199560050	7677249	414
199560250	7677249	414
199561000	7677249	414
199565000	7677249	414
422061000	7677249	414
419550010	7681529	413
419550025	7681529	413
419550100	7681529	413
419550250	7681529	413
419552500	7681529	413
219250025	7681529	413
219250100	7681529	413
219255000	7681529	413
387960250	7693267	412
387961000	7693267	412
387965000	7693267	412
270620010	7697372	411
124660250	7697372	411
444400050	7697372	411
169430250	7705080	410
382660010	7719097	413
169482500	7719122	412
382101000	7719122	412
382108000	7719122	412
196750050	7722647	412
207740050	7722647	412
302860025	7722841	410
302865000	7722841	410
202460100	7722841	410
202460251	7722841	410
444380050	7722841	410
196660010	7726956	407
196660250	7726956	407
196662500	7726956	407
402840010	7726956	407
402841000	7726956	407
402845000	7726956	407
445871000	7726956	407
445875000	7726956	407
388401000	7726956	407
388408000	7726956	407
428721000	7726956	407
428728000	7726956	407
434430100	7757791	412
446370100	7757791	412
205910100	7757791	412
453190050	7758090	412
223230025	7758192	413
223230100	7758192	413
422870100	7758987	409
223220051	7775099	413
169590100	7775146	413
197760050	7778509	412
387680100	7778532	412
300340050	7778543	408
423710100	7782618	410
218280100	7784272	407
190480100	7784341	407
190480500	7784341	407
199900025	7789788	408
199960025	7789788	408
198380025	7790285	413
419610025	7790285	413
419970025	8014957	413
419970250	8014957	413
419975000	8014957	413
405355001	9004700	408
453800100	10022318	407
423700100	10025771	410
125030250	10025771	410
191292500	10025873	412
201160025	10026047	412
213090050	10026229	408
453960050	10031433	408
419430100	10034885	412
125000100	10034885	412
454110050	10035060	407
211660051	10196186	414
295200250	10294334	407
295201000	10294334	407
295205000	10294334	407
365210250	10294334	407
365211000	10294334	407
365215000	10294334	407
378191000	10294334	407
378198000	10294334	407
198900100	10294334	407
198901000	10294334	407
198908000	10294334	407
427101000	10294334	407
427108000	10294334	407
428331000	10294345	407
159980025	10431988	410
412600010	13463406	410
412600250	13463406	410
412601000	13463406	410
187620010	13463406	410
187621000	13463406	410
223150100	13478007	411
201150100	13598362	412
196550025	13762511	412
269220050	14075537	412
389670050	15481397	408
389670250	15481397	408
363880010	15523247	413
363880050	15523247	413
370730100	15630894	413
201440050	16774213	407
201480025	16940662	412
189300025	16940662	412
448490025	16940662	412
448490100	16940662	412
448500025	16940662	412
448500100	16940662	412
448480025	16940662	412
448480100	16940662	412
349660250	19472743	408
301651000	21369642	410
450691000	22560163	411
450698000	22560163	411
189771000	24424995	409
189775000	24424995	409
194670100	24424995	409
194670250	24424995	409
194670500	24424995	409
194671000	24424995	409
194675000	24424995	409
300530025	25979071	408
300530100	25979071	408
258950050	32315109	414
258950100	32315109	414
258950500	32315109	414
258952500	32315109	414
330800010	49715040	408
330800050	49715040	408
330800250	49715040	408
278220010	52431308	409
278220050	52431308	409
275120010	57933832	411
275120050	57933832	411
275120250	57933832	411
292510100	64742490	412
278230100	64742490	412
295510025	65272711	408
416240050	84852153	411
374830010	89992701	409
374830050	89992701	409
423760100	92112691	410
300560250	123333539	410
300561000	123333539	410
300562500	123333539	410
296200100	207683190	413
181291000	332360062	411
181298000	332360062	411

* Regulated product - Check with Customer Service
* Appropiate end user document required for supplies

Index by CAS No.
[57-66-9] - [1721-26-2]

Part No.	CAS No.	Page No.
SB00915EA	57-66-9	467
SB00915EB	57-66-9	467
SB00915EE	57-66-9	467
TL00805DA	59-48-3	510
SB00755EE	72-18-4	534
SB00755FA	72-18-4	534
SB00763EA	87-05-8	467
SB00763EB	87-05-8	467
CC13101DA	88-13-1	529
CC13101EA	88-13-1	529
CC13101EE	88-13-1	529
SB00885DA	88-17-5	416
SB00885EA	88-17-5	416
BTB07953EA	89-01-0	518
BTB02697EA	90-59-5	455
BTB02697EE	90-59-5	455
RH00475EB	92-55-7	510
BTB04800DA	95-24-9	416
SB01376DA	96-15-1	486
SB01376EA	96-15-1	486
SB01376EB	96-15-1	486
SB01949DA	98-18-0	416
CC04001DA	98-98-6	516
CC04001EA	98-98-6	516
SB00524EE	99-11-6	454
SB00524FA	99-11-6	454
DP00146EB	99-81-0	433
SB00317EA	99-88-7	481
MO00897DA	104-11-0	444
MO00897EA	104-11-0	444
SB00926EA	111-80-8	494
SB00926EE	111-80-8	494
BTB13402CB	119-63-1	419
BTB13402DA	119-63-1	419
BTB13402DE	119-63-1	419
SB00795DA	127-51-5	506
SB01341EE	130-26-7	446
SB01090EA	145-49-3	455
SB01090EE	145-49-3	455
SB01090FA	145-49-3	455
BTB06262EA	145-74-4	449
BTB06262EB	145-74-4	449
NP39998CB	155-10-2	416
NP39998DA	155-10-2	416
NP39998DE	155-10-2	416
BTB10268DA	156-83-2	444
KM06477DA	273-09-6	423
KM06477EA	273-09-6	423
KM06477EE	273-09-6	423
SB00944EB	274-09-9	420
AC42553DA	285-69-8	467
TL00573EA	300-87-8	463
TL00573EB	300-87-8	463
RH01072CB	324-42-5	472
MAY00234DA	326-64-7	453
KM09206DA	332-51-4	473
KM09206EA	332-51-4	473
KM09206EE	332-51-4	473
MO09006DA	349-50-8	444
SB01118EB	364-74-9	459
SEW05200CB	365-12-8	472
SEW05200DA	365-12-8	472
SEW05200DE	365-12-8	472
RF01370DA	365-34-4	532
RF01370EA	365-34-4	532
MAY00179DA	367-33-9	437
SB01808DA	367-57-7	533
SPB06282DA	383-53-9	437
SPB06282EA	383-53-9	437
BTB04130EA	394-32-1	472
BTB04130EE	394-32-1	472
BTB04130FA	394-32-1	472
SPB07714DA	402-61-9	500
TL00808DA	403-24-7	473
TL00808EA	403-24-7	473
TL00808EB	403-24-7	473
BTB04061DA	436-72-6	473
BTB04061DE	436-72-6	473
AC18836EA	440-60-8	511
BTB09707DA	443-48-1	506
BTB09707EA	443-48-1	506
BTB09707EE	443-48-1	506
NP39822DA	443-73-2	472
CD05584DA	443-88-9	472
TL00317EA	445-05-6	472
TL00317EB	445-05-6	472
TL00447EA	455-13-0	479
TL00447EE	455-13-0	479
TL00447FA	455-13-0	479
SB00719DA	455-14-1	416
SB00719EA	455-14-1	416
SB00719EB	455-14-1	416
MO09012DA	455-31-2	459
HAN00040DA	461-97-2	472
HAN00040EA	461-97-2	472
HAN00040EB	461-97-2	472
BTB15228CB	486-70-4	481
CC04601CB	486-74-8	523
CC04601DA	486-74-8	523
CC04601DE	486-74-8	523
AC19919DA	498-95-3	509
AC19919EA	498-95-3	509
AC19919EE	498-95-3	509
SB01196DE	501-94-0	476
SB01196EA	501-94-0	477
SB01196EE	501-94-0	477
SB01616EA	502-97-6	466
SB01616EE	502-97-6	466
SB01866DE	505-66-8	475
SB01866EB	505-66-8	475
BTB14321EA	526-55-6	534
BTB14321EE	526-55-6	534
CC05914DA	533-30-2	422
CC05914EB	533-30-2	422
BTB12988DA	541-46-8	485
BTB12988EA	541-46-8	485
BTB12988EE	541-46-8	485
SB01264EA	552-89-6	509
SB01264EE	552-89-6	509
SB01264FA	552-89-6	509
SB01268EB	555-68-0	510
GK00720EA	571-55-1	469
SB01921DE	574-19-6	476
SB01921EA	574-19-6	476
SB01921EB	574-19-6	476
RJF00002DA	575-03-1	477
RJF00002EA	575-03-1	477
RJF00002EB	575-03-1	477
BTB10673CB	580-22-3	419
BTB10673DA	580-22-3	419
BTB10673DE	580-22-3	419
NP43246DA	581-00-0	493
NP43246DE	581-00-0	493
CC02010DA	584-12-3	429
CC02010DE	584-12-3	429
CC02010EA	584-12-3	429
BTB09883DA	585-48-8	456
BTB09883EA	585-48-8	456
SB01703EA	591-82-2	480
SB01703EB	591-82-2	480
CD08593DA	598-09-4	447
CD08593EA	598-09-4	447
SB01791DA	601-57-0	453
SB01791EA	601-57-0	453
SB01791EB	601-57-0	453
BTB01924EA	609-85-8	455
BTB01924EB	609-85-8	455
RH00465DA	610-37-7	476
RH00465EA	610-37-7	476
RH00465EE	610-37-7	476
KM08350EA	610-93-5	510
KM08350EE	610-93-5	510
KM08350FA	610-93-5	510
BTB06234DA	613-30-9	494
BTB06234EA	613-30-9	494
SB00910EA	613-45-6	461
SB00910EE	613-45-6	461
RF01827DA	613-92-3	420
RF01827EA	613-92-3	420
RF01827EB	613-92-3	420
SB01266EA	619-23-8	510
SB01266EB	619-23-8	510
CD11326EA	623-15-4	474
CD11326EE	623-15-4	474
CD11326FA	623-15-4	474
TL00516EB	625-99-0	446
TL00516EE	625-99-0	446
TL00516FA	625-99-0	446
SB01233DA	626-05-1	455
CC04110DA	626-55-1	435
TL00479EA	627-06-5	518
TL01934DA	628-30-8	517
TL01934EA	628-30-8	517
TL01934EB	628-30-8	517
TL04631DE	629-12-9	512
TL04631EA	629-12-9	512
TL04631EB	629-12-9	512
CC28401CB	635-80-3	502
CC28401DA	635-80-3	502
RDP00167EB	637-07-0	469
RDP00167EE	637-07-0	469
RDP00167FA	637-07-0	469
SB01824EA	696-02-6	444
SB01824EB	696-02-6	444
AC17386DA	698-63-5	510
TL00519DA	701-27-9	472
TL00519EA	701-27-9	472
TL00519EB	701-27-9	472
BTB03706EA	701-43-9	445
BTB03706EB	701-43-9	445
MO00889CB	702-24-9	482
MO00889DA	702-24-9	482
MO00889DE	702-24-9	482
JFD02410DA	702-62-5	455
JFD02410DE	702-62-5	455
MO01209CB	716-03-0	472
MO01209DA	716-03-0	472
SPB04750DA	720-01-4	469
SPB04750DE	720-01-4	469
SPB04750EA	720-01-4	469
DP01857DA	725-89-3	425
DP01857DE	725-89-3	425
GK00437DA	758-08-7	481
GK00437EA	758-08-7	481
GK00437EB	758-08-7	481
BTB13048DA	767-63-5	423
BTB13048DE	767-63-5	423
BTB13048EA	767-63-5	423
MAY00196DA	767-79-3	523
CC01709CB	769-30-2	421
CC01709DA	769-30-2	421
SB01038DA	769-92-6	439
CC12701DA	771-50-6	479
MAY00119DA	774-93-6	435
MAY00197DA	774-94-7	477
NRB01891CB	775-64-4	415
NRB01891DA	775-64-4	415
NRB01891DE	775-64-4	415
BTB06459EA	777-44-6	531
SB01924EA	779-89-5	531
SB01924EB	779-89-5	532
TL00423DA	780-31-4	505
TL00423EB	780-31-4	505
SEW04310DA	783-13-1	531
SEW04310EA	783-13-1	531
SEW04310EE	783-13-1	531
MWP00042DA	825-44-5	527
MWP00042EA	825-44-5	527
BTB13063DA	869-10-3	458
BTB13063EA	869-10-3	458
BTB13063EB	869-10-3	458
SB01130EA	873-63-2	444
SB01130EB	873-63-2	444
SB01130EE	873-63-2	444
SB01197EA	873-76-7	444
SB01197EB	873-76-7	444
SB01197EE	873-76-7	444
RF00346DA	875-35-4	457
KM06414DA	875-51-4	433
CC03501CB	879-65-2	523
CC03501DA	879-65-2	523
RF02989EA	881-86-7	465
AC33318DA	890-51-7	423
AC33318EA	890-51-7	423
AC33318EE	890-51-7	423
SB01817EA	922-67-8	499
SB01817EB	922-67-8	499
SEW01928DA	930-96-1	437
SEW01928EB	930-96-1	437
BTBG00026DA	932-01-4	462
BTBG00026EA	932-01-4	462
BTB06282DA	932-22-9	456
BTB06282EA	932-22-9	456
MO08400CB	935-42-2	514
MO08400DA	935-42-2	514
MO08400DE	935-42-2	514
BTB09870DA	943-27-1	439
BTB09870EA	943-27-1	439
RJC02057DA	949-99-5	419
RJC02057FA	949-99-5	419
CC08704DA	1003-29-8	521
CD09405DA	1003-56-1	487
CD09405DE	1003-56-1	487
DFP00120CB	1008-95-3	510
DFP00120DA	1008-95-3	510
DFP00120DE	1008-95-3	510
CC62404CB	1011-41-2	508
CC62404DA	1011-41-2	508
SB01950EB	1016-78-0	443
S12786DA	1046-57-7	534
S12786EA	1046-57-7	534
CC28704DA	1074-86-8	479
MO07350CB	1077-94-7	430
MO07350DA	1077-94-7	430
AC14623DA	1120-99-6	419
AC14623DE	1120-99-6	419
RH01494DA	1122-43-6	465
RH01494DE	1122-43-6	465
RH01494EA	1122-43-6	465
RJC03579DA	1122-71-0	501
RJC03579EA	1122-71-0	501
SB01132EA	1122-91-4	425
SB01132EB	1122-91-4	425
SB01132EE	1122-91-4	425
MO07036CB	1123-93-9	416
MO07036DA	1123-93-9	416
MO07036EA	1123-93-9	416
BTB13663DA	1124-08-9	461
BTB13663EA	1124-08-9	461
CC14701CB	1125-29-7	534
CC14701DA	1125-29-7	534
CC14701EA	1125-29-7	534
CC24805CB	1131-87-9	422
CC24805DA	1131-87-9	422
CC24805DE	1131-87-9	422
KM05715DA	1132-05-4	415
CC24501CB	1133-77-3	514
CC24501DA	1133-77-3	515
CC24501DE	1133-77-3	515
MO01317DA	1134-49-2	515
MO01317EA	1134-49-2	515
CC59614CB	1134-76-5	462
CC59614DA	1134-76-5	462
TL00441DA	1138-56-3	438
TL00441EA	1138-56-3	438
TL00441EB	1138-56-3	438
SB02038EA	1164-16-5	424
SB02038EB	1164-16-5	424
GK03066DA	1192-21-8	418
GK03066EA	1192-21-8	418
GK03066FA	1192-21-8	418
SB01283DA	1194-02-1	472
SB01645DA	1196-01-6	534
SB01645DE	1196-01-6	534
SB01645EA	1196-01-6	534
MWP00055DA	1198-51-2	431
MWP00055DE	1198-51-2	431
MWP00055EA	1198-51-2	431
SEW02030CB	1201-68-9	448
SEW02030DA	1201-68-9	448
SEW02030DE	1201-68-9	448
CC51314CB	1202-00-2	461
CC51314DA	1202-00-2	461
CC51314DE	1202-00-2	461
CC33916DA	1204-85-9	517
CC33916EA	1204-85-9	517
CC33916EB	1204-85-9	517
SEW03034CB	1217-83-0	450
CC29410DA	1423-61-6	426
CC29410DE	1423-61-6	426
SEW05671DA	1424-66-4	444
SEW05671EA	1424-66-4	444
KM10055DA	1440-61-5	449
KM10055EA	1440-61-5	449
KM10055EB	1440-61-5	449
CC13105DE	1468-82-2	436
CC12801CB	1477-50-5	479
CC12801DA	1477-50-5	479
CC12801DE	1477-50-5	479
SEW06333DA	1500-93-2	465
BTB12981DA	1501-84-4	415
BTB12981EA	1501-84-4	415
SB00582DA	1530-88-7	521
SB00582EA	1530-88-7	521
SB00582EB	1530-88-7	521
SB01054EB	1535-75-7	531
SB01054EE	1535-75-7	531
SB01054FA	1535-75-7	531
SB01617EA	1539-20-4	464
SB01617EB	1539-20-4	464
BTB12350DA	1541-10-2	534
BTB12350EA	1541-10-2	534
BTB12350EB	1541-10-2	534
MAY00265DE	1546-80-1	477
SEW05649CB	1555-11-9	473
SEW05649DA	1555-11-9	473
SEW05649DE	1555-11-9	473
AC34762DA	1571-30-8	477
KM00060DA	1572-10-7	419
KM00060EA	1572-10-7	419
KM00060EE	1572-10-7	419
CC06324CB	1578-97-8	447
CC06324DA	1578-97-8	447
SB01371EA	1585-17-7	457
SB01371EB	1585-17-7	457
JFD01173CB	1592-95-6	427
JFD01173DA	1592-95-6	427
JFD01173DE	1592-95-6	427
CC03504CB	1593-08-4	523
CC03504DA	1593-08-4	523
CC03504EA	1593-08-4	523
S01204DA	1594-58-7	477
S01204DE	1594-58-7	477
SB01317EA	1603-41-4	419
SB01317EB	1603-41-4	419
BTB09885EA	1611-03-6	456
BTB09885EB	1611-03-6	456
CC30509CB	1619-37-0	514
CC30509DA	1619-37-0	514
CC30509EA	1619-37-0	514
NP44158DA	1621-91-6	518
CC53702CB	1623-95-6	513
CC53702DA	1623-95-6	513
CC53702DE	1623-95-6	513
BTB12826CB	1670-83-3	479
MAY00176DA	1682-10-6	473
CC04212DA	1692-15-5	518
CC04212EA	1692-15-5	519
NRB00889DA	1710-62-9	429
NP43619DA	1721-26-2	470

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[1721-26-2] - [4942-47-6]

Part No.	CAS No.	Page No.
NP43619DE	1721-26-2	470
BTB12326DA	1729-99-3	433
BTB12326EA	1729-99-3	433
MO00391DA	1736-21-6	473
MO00391DE	1736-21-6	473
MAY00108DA	1736-56-7	532
SB01593DE	1743-86-8	532
SB01593EA	1743-86-8	532
SB01593EB	1743-86-8	532
CC09210DA	1753-75-9	426
CC09210DE	1753-75-9	426
RF03254DA	1758-46-9	513
RF03254DE	1758-46-9	513
RF03254EB	1758-46-9	513
CD11333DA	1774-11-4	474
CD11333DE	1774-11-4	474
SB01340DA	1821-36-9	454
SB01340EA	1821-36-9	454
RF01832DA	1822-94-2	448
RF01832EA	1822-94-2	448
RDP00053DA	1836-75-5	457
RDP00053EA	1836-75-5	457
RDP00053EB	1836-75-5	457
MO08501DA	1837-55-4	457
MO08501DE	1837-55-4	458
CC56604CB	1860-99-7	437
CC56604DA	1860-99-7	437
RF01368DA	1869-22-3	453
RF01368EA	1869-22-3	453
SP01476DA	1878-81-5	415
SB01223DA	1879-09-0	440
SB01223EA	1879-09-0	440
SB01223EE	1879-09-0	440
DP00542CB	1889-78-7	427
DP00542DA	1889-78-7	427
MAY00221DA	1904-24-1	417
GK00321CB	1904-31-0	500
GK00321DA	1904-31-0	500
GK00321EA	1904-31-0	500
CC23901CB	1914-60-9	460
CC23901DA	1914-60-9	460
CC23901EA	1914-60-9	460
SB01802DA	1943-67-5	442
SB01802EA	1943-67-5	442
SB01802EB	1943-67-5	442
CD09182DA	1947-47-3	419
MO09024CB	1978-20-7	425
TL00372DA	1979-29-9	531
TL00372DE	1979-29-9	531
TL00372EB	1979-29-9	531
BTB09888DA	1988-88-1	455
BTB09888EA	1988-88-1	456
BTB09888EB	1988-88-1	456
MO08356DA	2003-79-4	477
MO08356DE	2003-79-4	477
CC64508CB	2039-50-1	432
CC64508DA	2039-50-1	432
CC13006DA	2048-57-9	528
CC13006DE	2048-57-9	528
CC13006EA	2048-57-9	528
S00350DA	2059-76-9	479
S00350EA	2059-76-9	479
S00350EB	2059-76-9	479
CC14601CB	2060-55-1	425
CC14601DA	2060-55-1	425
CC14601EA	2060-55-1	425
CC24816CB	2060-63-1	422
CC24816DA	2060-63-1	422
CC24816DE	2060-63-1	422
CC24801CB	2060-64-2	422
CC24801DA	2060-64-2	422
CC24801DE	2060-64-2	422
BLT00257DA	2144-37-8	486
BLT00257EA	2144-37-8	486
BLT00257EB	2144-37-8	486
SB01865EA	2188-18-3	438
SB01865EB	2188-18-3	438
CC18004CB	2199-58-8	465
CC18004DA	2199-58-8	465
CC18004DE	2199-58-8	465
CC23004CB	2199-64-6	470
CC23004DA	2199-64-6	470
CC23004DE	2199-64-6	470
BTB01254CB	2199-86-2	457
BTB01254DA	2199-86-2	457
BTB01061EA	2199-93-1	415
BTB01061EB	2199-93-1	415
CC53709CB	2215-78-3	513
CC53709DA	2215-78-3	513
BTB09944DA	2257-69-4	444
BTB09944DE	2257-69-4	444
TL00377DA	2267-23-4	510
TL00377DE	2267-23-4	510
TL00326EA	2284-20-0	482
TL00326EB	2284-20-0	482
TL00555DA	2305-36-4	418
TL00555DE	2305-36-4	418
TL00555EA	2305-36-4	418
RH00194DA	2314-36-5	456
RH00194EA	2314-36-5	456
NP44335DA	2338-71-8	472
NP44335DE	2338-71-8	472
BTB05830DA	2359-60-6	516
BTB05830EA	2359-60-6	516
BTB05830EB	2359-60-6	516
BTB00413EA	2362-16-5	424
BTB00413EB	2362-16-5	424
MAY00100DA	2366-62-3	458
TL00490DA	2392-68-9	450
NP45429CB	2435-50-9	520
NP45429DA	2435-50-9	520
BTB10056DA	2476-29-1	417
BTB10056EA	2476-29-1	417
BTB10447EB	2503-56-2	505
CC10001CB	2510-32-9	494
CC10001DA	2510-32-9	494
CC10001DE	2510-32-9	494
CC00601DA	2510-36-3	463
CC00601DE	2510-36-3	463
CC00601EB	2510-36-3	463
SB00731EB	2516-33-8	454
CC06010CB	2516-40-7	426
CC06010DA	2516-40-7	426
CC06010DE	2516-40-7	426
BTB01373EA	2524-67-6	507
BTB01373EB	2524-67-6	507
TL00603DA	2525-16-8	483
TL00603EA	2525-16-8	483
TL00603EB	2525-16-8	483
CD00356EA	2632-13-5	430
CD00356EB	2632-13-5	430
CC14704DA	2644-93-1	534
CC14704DE	2644-93-1	534
CC63704CB	2683-70-7	513
CC63704DA	2683-70-7	513
BTB07447DA	2687-25-4	455
BTB07447EA	2687-25-4	455
BTB07447EB	2687-25-4	455
KM00409DA	2689-68-1	494
KM00409EA	2689-68-1	494
KM00409EB	2689-68-1	494
SB01786EB	2713-33-9	459
BTB12331EA	2725-81-7	510
TL00571DA	2725-82-8	429
AC34641DA	2818-66-8	418
AC34641EA	2818-66-8	418
AC34641EE	2818-66-8	418
MAY00178DA	2829-58-5	419
KM00411DA	2845-78-5	416
KM00411EA	2845-78-5	416
RDP00077EA	2899-28-7	523
RDP00077EB	2899-28-7	523
RDP00077FA	2899-28-7	523
KM01957DA	2905-21-7	472
RF02645DE	2905-23-9	443
RF02645EA	2905-23-9	443
RF02645EB	2905-23-9	443
KM02512DA	2905-67-1	486
KM02512EA	2905-67-1	486
KM02512EB	2905-67-1	486
SPB06880DA	2923-56-0	532
CC54714CB	2941-62-0	484
CC54714DA	2941-62-0	484
RH00770DA	2976-30-9	502
RH00770EA	2976-30-9	502
TL00175EA	2991-42-6	531
TL00175EB	2991-42-6	531
TL00834DA	3011-89-0	449
AC13366DA	3022-15-9	516
RJC01118EA	3033-82-7	448
RJC01118EB	3033-82-7	448
CC08804DE	3034-50-2	477
CC08804EB	3034-50-2	477
MO07794CB	3034-52-4	452
MO07794DA	3034-52-4	452
MO07794EA	3034-52-4	452
CC53716DA	3096-81-9	513
SPB06067EA	3107-34-4	532
TL00330EA	3125-64-2	482
TL00330EB	3125-64-2	482
SB01192EE	3130-87-8	420
SB01192FA	3130-87-8	420
CC28510DA	3140-92-9	455
CC28510DE	3140-92-9	455
SB00858EB	3179-31-5	530
SB01113DA	3188-00-9	502
SB01113EA	3188-00-9	502
SB01113EB	3188-00-9	502
SB00826EA	3195-24-2	458
SB00826EE	3195-24-2	458
SPB01278DA	3209-40-3	469
SPB01278DE	3209-40-3	469
NP39732DA	3222-56-8	493
NP39732DE	3222-56-8	493
NP39732EB	3222-56-8	493
BTB10071CB	3226-34-4	445
BTB10071DA	3226-34-4	445
TL00178DA	3275-95-4	461
TL00178EA	3275-95-4	461
KM02680DA	3289-76-7	450
KM02680EA	3289-76-7	450
SPB00444DA	3290-06-0	456
SPB00444EA	3290-06-0	456
SPB00444EB	3290-06-0	456
CC09505CB	3292-77-1	425
CC09505DA	3292-77-1	425
CC09505DE	3292-77-1	425
BTB07860DA	3326-71-4	474
RH02143DA	3335-44-2	511
TL00596DA	3343-45-1	434
TL00596EA	3343-45-1	434
BTB10297DA	3383-21-9	455
BTB10297EA	3383-21-9	455
SB01698DE	3386-42-3	457
SB01698EA	3386-42-3	457
SB01698EB	3386-42-3	457
CC10401DA	3405-77-4	491
CC10401EA	3405-77-4	491
RF00560DA	3405-88-7	451
RF00560EA	3405-88-7	451
XBX00112EA	3430-21-5	416
XBX00112EB	3430-21-5	416
BTB03853DA	3430-40-8	516
BTB03853EA	3430-40-8	516
BTB03853EB	3430-40-8	516
NP45412CB	3435-25-4	448
NP45412DA	3435-25-4	448
SB01663DE	3460-49-9	467
SB01663EA	3460-49-9	467
SB01663EB	3460-49-9	467
NRB01003DA	3470-54-0	417
NRB01003DE	3470-54-0	417
NRB01003EA	3470-54-0	417
MAY00207DA	3512-75-2	445
KM00001EA	3524-32-1	463
KM00001EE	3524-32-1	463
KM00001FA	3524-32-1	463
CC09101CB	3529-57-5	421
CC09101DA	3529-57-5	421
CC09101DE	3529-57-5	421
CD08995DA	3530-15-2	466
CD08995EA	3530-15-2	466
CD08995EE	3530-15-2	466
CC12204DA	3541-37-5	422
CC12204EA	3541-37-5	422
S03388EA	3550-21-8	420
S03388EB	3550-21-8	420
CC57102CB	3586-15-0	513
CC57102DA	3586-15-0	513
SB01025DA	3622-23-9	456
SB01025EA	3622-23-9	456
SB01025EB	3622-23-9	456
MAY00177DA	3637-31-8	511
TL00828EA	3663-20-5	442
TL00828EB	3663-20-5	442
CC01501CB	3663-80-7	460
CC01501DA	3663-80-7	460
CC01501DE	3663-80-7	460
SPB03349DA	3696-23-9	451
RJC03902DA	3752-97-4	424
RJC03902EA	3752-97-4	424
TL00689DA	3832-55-1	531
TL00689EA	3832-55-1	531
TL00689EB	3832-55-1	531
CC32810DA	3875-78-3	428
CC32810DE	3875-78-3	428
SB01884DA	3919-74-2	445
SB01884EA	3919-74-2	445
SB01884EB	3919-74-2	445
SB00572EA	3919-76-4	457
SB00572EE	3919-76-4	457
SB00572FA	3919-76-4	457
BTB03234DA	3949-36-8	415
BTB03234EA	3949-36-8	415
BTB03234EB	3949-36-8	415
BTB09974CB	3952-69-0	476
BTB09974DA	3952-69-0	476
SB01506EA	3976-69-0	488
SB01506EB	3976-69-0	488
SB01506FA	3976-69-0	488
CC06304CB	4002-83-9	490
CC06304DA	4002-83-9	490
SPB01217DA	4027-57-0	470
SPB01217EA	4027-57-0	470
SPB01217EB	4027-57-0	470
RDR02718DA	4036-83-3	508
SEW00600CB	4100-13-4	527
SEW00600DA	4100-13-4	527
TL00698DA	4122-56-9	488
TL00698EA	4122-56-9	488
TL00698EE	4122-56-9	488
RDP00227DA	4198-90-7	463
RDP00227DE	4198-90-7	463
RDP00227EA	4198-90-7	463
CC06604DA	4265-16-1	421
CC13047CB	4298-52-6	471
CC13047DA	4298-52-6	471
KM00619DA	4338-95-8	483
KM00619EA	4338-95-8	483
KM00619EE	4338-95-8	483
CC35401CB	4385-76-6	519
CC35401DA	4385-76-6	519
CC39801CB	4385-77-7	519
CC39801DA	4385-77-7	519
CC39801DE	4385-77-7	519
CC35601CB	4385-78-8	519
CC35601DA	4385-78-8	519
CC35601DE	4385-78-8	519
SB01734DA	4386-39-4	415
SB01734DE	4386-39-4	415
SB01734EA	4386-39-4	415
TL00562DA	4404-51-7	486
MO08607DA	4424-20-8	523
MO08607DE	4424-20-8	523
TL00486EA	4426-79-3	442
TL00486EB	4426-79-3	442
TL00527EA	4430-45-9	510
TL00527EB	4430-45-9	510
S03337DA	4430-47-1	421
S03337DE	4430-47-1	421
S03337EA	4430-47-1	421
CC01301CB	4442-54-0	460
CC01301DA	4442-54-0	460
CC01301DE	4442-54-0	460
SB00576DA	4462-55-9	457
SB00576EA	4462-55-9	457
SB00576EB	4462-55-9	457
BTB13668CB	4462-96-8	512
BTB13668DA	4462-96-8	513
BTB13668DE	4462-96-8	513
SB01624EA	4478-92-6	485
SB01624EB	4478-92-6	485
MO07468DA	4498-67-3	478
TL00457EA	4498-99-1	496
TL00457EB	4498-99-1	496
SB01743DA	4511-99-3	467
SB01743DE	4511-99-3	467
SB01743EA	4511-99-3	467
NP44481DA	4522-35-4	480
NP44481DE	4522-35-4	480
MO01240CB	4565-29-1	415
MO01240DA	4565-29-1	415
MO01240DE	4565-29-1	415
CC07401DA	4595-61-3	520
CC07401DE	4595-61-3	520
CC07401EA	4595-61-3	520
CC01305CB	4629-54-3	428
CC01305DA	4629-54-3	428
CC01305DE	4629-54-3	428
SB01625DA	4650-60-6	474
GK02784DA	4651-81-4	484
GK02784EA	4651-81-4	484
GK01096DA	4651-82-5	419
GK01096EA	4651-82-5	419
CC67409CB	4677-18-3	524
CC67409DA	4677-18-3	524
CC67409DE	4677-18-3	524
CC67408CB	4677-20-7	429
CC67408DA	4677-20-7	429
MAY00175DE	4707-24-8	436
BTB04055DA	4721-98-6	487
BTB04055EA	4721-98-6	487
SB00697EA	4746-97-8	466
SB00697EB	4746-97-8	466
SB00697EE	4746-97-8	466
MO07170DA	4765-77-9	452
MO07170DE	4765-77-9	452
CC18324CB	4771-31-7	448
CC18324DA	4771-31-7	448
CC18324EA	4771-31-7	448
CC48910CB	4783-82-8	434
CC48910DA	4783-82-8	434
CC48910DE	4783-82-8	434
CC21710DA	4805-70-3	431
CC21710DE	4805-70-3	431
AW00937DA	4815-37-6	468
AW00937DE	4815-37-6	468
AW00937EB	4815-37-6	468
CC27001CB	4857-42-5	491
CC27001DA	4857-42-5	491
KM10833CB	4865-84-3	420
KM10833DA	4865-84-3	420
KM10833DE	4865-84-3	420
CC45910DA	4887-88-1	426
CC45910DE	4887-88-1	426
CC45910EA	4887-88-1	426
CC25410DA	4926-47-0	430
CC25410DE	4926-47-0	430
CC25410EA	4926-47-0	430
BTB13005DA	4942-47-6	415

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[4942-47-6] - [10604-21-4]

Part No.	CAS No.	Page No.
BTB13005EA	4942-47-6	415
BTB13005EB	4942-47-6	415
KM01166DE	5000-48-6	451
KM01166EB	5000-48-6	451
SPB06335DA	5000-66-8	427
BTB12133DA	5002-93-7	418
BTB12133EA	5002-93-7	418
SB01065EA	5006-22-4	454
SPB06960CB	5033-28-3	445
BTB03758EA	5034-74-2	430
BTB03758EE	5034-74-2	430
BTB03758FA	5034-74-2	430
MAY00304DA	5059-30-3	446
MO00470CB	5059-36-9	465
MO00470DA	5059-36-9	465
MO00470EA	5059-36-9	465
S07397CB	5121-00-6	509
S07397DA	5121-00-6	509
S07397EA	5121-00-6	509
CD00793DA	5147-80-8	466
CD00793EA	5147-80-8	466
CD00793EB	5147-80-8	466
TL00693DA	5162-82-3	446
TL00693DE	5162-82-3	446
TL00693EA	5162-82-3	446
CC09104CB	5170-68-3	421
CC09104DA	5170-68-3	421
CC09104DE	5170-68-3	421
NRB04027EA	5221-44-3	519
NRB04027EB	5221-44-3	519
NRB04027EE	5221-44-3	519
CD11100DA	5221-62-5	518
CD11100DE	5221-62-5	518
CD11100EA	5221-62-5	518
RDP00117EA	5231-87-8	458
RDP00117EB	5231-87-8	458
RDP00117FA	5231-87-8	458
MO01154CB	5298-72-6	499
MO01154DA	5298-72-6	499
MO01154DE	5298-72-6	499
KM05335DA	5330-98-3	449
KM05335DE	5330-98-3	449
KM00154DA	5356-71-8	467
KM00154EA	5356-71-8	467
TL00895DA	5372-23-6	454
TL00895EA	5372-23-6	454
RH01075DA	5373-87-5	476
RH01075EA	5373-87-5	476
CC12309DA	5381-24-8	422
CC12309EA	5381-24-8	422
CC12301DA	5381-25-9	422
CC12301DE	5381-25-9	422
CC12301EA	5381-25-9	422
KM10250EA	5382-47-8	523
MO00019DA	5382-49-0	525
CC12210CB	5394-13-8	426
CC12210DA	5394-13-8	426
CC12210DE	5394-13-8	426
MO07102DA	5397-82-0	455
RH00482EA	5409-45-0	483
SB02061DA	5416-80-8	490
SB02061EA	5416-80-8	490
BTB13907CB	5425-81-0	419
BTB13907DA	5425-81-0	419
BTB00549DA	5434-30-0	418
SB01117EA	5438-36-8	480
SB01117EB	5438-36-8	480
SB01117EE	5438-36-8	480
BTB07732DA	5446-18-4	457
RF01264DA	5457-28-3	454
RF01264EA	5457-28-3	454
CD08380EA	5469-26-1	435
CD08380EB	5469-26-1	435
CD08380FA	5469-26-1	435
BTB05877DE	5469-69-2	417
BTB05877EA	5469-69-2	417
BTB05877EB	5469-69-2	417
CC04404DA	5470-96-2	523
SB01107DE	5521-55-1	499
SB01107EA	5521-55-1	499
SB01107EB	5521-55-1	499
MO08458DA	5521-58-4	499
MO08458DE	5521-58-4	499
CD10514DA	5554-99-4	488
CD10514DE	5554-99-4	488
BTB02219DA	5585-33-1	507
BTB02219EA	5585-33-1	507
BTB02219EB	5585-33-1	507
CC55404CB	5612-67-9	488
CC55404DA	5612-67-9	488
RH01792DA	5619-09-0	483
BTB11191DA	5638-76-6	483
MAY00300DA	5735-53-5	460
CC12501DA	5744-56-9	465
CC12501DE	5744-56-9	465
CC12501EA	5744-56-9	465
CC12601DA	5744-59-2	465
CC12601EA	5744-59-2	465
CC12601EB	5744-59-2	465
BTB06663CB	5766-40-5	464
BTB06663DA	5766-40-5	464
XBX00107DA	5766-79-0	514
MO08619DA	5767-36-2	475
MO08619DE	5767-36-2	475
CC01701CB	5768-39-8	420
CC01701DA	5768-39-8	420
MO00734DA	5775-88-2	429
MO09057DA	5775-89-3	468
BTB05698DA	5819-40-9	431
BTB05698EA	5819-40-9	431
MO00792DA	5825-71-8	465
MO00792DE	5825-71-8	465
CC75904CB	6002-15-9	514
CC75904DA	6002-15-9	514
CC75904DE	6002-15-9	514
CC50809CB	6006-82-2	420
CC50809DA	6006-82-2	420
CC50809DE	6006-82-2	421
TL00400DA	6015-57-2	449
TL00400EA	6015-57-2	449
S10467DA	6068-90-2	455
S10467DE	6068-90-2	455
CC35523DA	6072-48-6	471
CC35501CB	6072-49-7	528
CC35501DA	6072-49-7	528
RDP00160EA	6091-64-1	468
RDP00160EE	6091-64-1	468
RDP00160FA	6091-64-1	468
MO01185CB	6105-74-4	499
MO01185DA	6105-74-4	499
MO01185DE	6105-74-4	499
MO01187CB	6105-75-5	493
MO01187DA	6105-75-5	493
AC27172DA	6126-22-3	417
AC27172EA	6126-22-3	417
SB01605EA	6146-52-7	510
SB01605EB	6146-52-7	510
MB00147EA	6163-58-2	534
MB00147EE	6163-58-2	534
MB00147FA	6163-58-2	534
CC13012EA	6165-68-0	529
CC13012FA	6165-68-0	529
CC13112DA	6165-69-1	529
CC13112DE	6165-69-1	529
CC13112EA	6165-69-1	529
AC11174EA	6193-47-1	455
AC11174EE	6193-47-1	455
CC25401CB	6200-60-8	478
CC25401DA	6200-60-8	478
KM09340DA	6238-30-8	477
KM09340EA	6238-30-8	477
BTB10007CB	6270-57-1	458
BTB10007DA	6270-57-1	458
SEW02738DA	6272-26-0	476
SEW02738EA	6272-26-0	476
SEW02738EB	6272-26-0	476
MO07688DA	6281-42-1	417
MO07688EA	6281-42-1	417
KM10071DA	6282-88-8	451
KM09875CB	6293-56-7	519
KM09875DA	6293-56-7	519
KM09875DE	6293-56-7	519
CC11714DA	6298-37-9	523
CC11714EA	6298-37-9	523
SB01680DA	6304-27-4	465
SB01680EA	6304-27-4	465
SB01680EB	6304-27-4	465
SPB06649EA	6313-54-8	446
CC12213DA	6314-43-8	422
CC12213DE	6314-43-8	422
BTB10193CB	6318-56-5	416
BTB10193DA	6318-56-5	416
BTB10193DE	6318-56-5	416
TL00270DA	6324-50-1	530
TL00270DE	6324-50-1	531
TL00270EA	6324-50-1	531
TL00817DA	6336-68-1	517
TL00817DE	6336-68-1	517
TL00817EA	6336-68-1	517
CD05159DE	6345-27-3	519
CD05159EA	6345-27-3	519
CD05159EE	6345-27-3	519
TL00931EA	6346-05-0	424
TL00931EE	6346-05-0	424
CC22801CB	6435-75-2	523
CC22801DA	6435-75-2	523
CC22801DE	6435-75-2	524
SPB02288DA	6436-59-5	470
SPB02288EA	6436-59-5	470
SPB02288EB	6436-59-5	470
SB01487DA	6453-58-3	417
SB01487EA	6453-58-3	417
SB01487EB	6453-58-3	417
CC18614DA	6523-49-5	530
CC18614EA	6523-49-5	530
BTB03140DA	6537-46-8	454
BTB03140DE	6537-46-8	454
TL00187DA	6574-98-7	456
TL00187EA	6574-98-7	456
TL00187EB	6574-98-7	456
TL00344DA	6579-54-0	456
TL00344EA	6579-54-0	456
TL00344EB	6579-54-0	456
SB01665EA	6590-94-9	457
SB01665EB	6590-94-9	457
SB01627EA	6590-96-1	457
SB01627EB	6590-96-1	457
SB01755DE	6590-97-2	457
SB01755EA	6590-97-2	457
SB01755EB	6590-97-2	457
RH01174DA	6625-96-3	510
RH01174EA	6625-96-3	510
RH01174EE	6625-96-3	510
CC06004CB	6639-57-2	422
CC06004DA	6639-57-2	422
SB01351EA	6670-13-9	466
SB01351EB	6670-13-9	466
TL00201EA	6683-46-1	527
TL00201EE	6683-46-1	527
TL00201FA	6683-46-1	527
CC01710CB	6698-13-1	426
CC01710DA	6698-13-1	426
CC03409CB	6705-33-5	518
CC03409DA	6705-33-5	518
CC03409DE	6705-33-5	518
S13949DA	6714-68-7	523
S13949EA	6714-68-7	523
S13949EB	6714-68-7	523
CC01302CB	6761-70-2	459
CC01302DA	6761-70-2	459
CC01302DE	6761-70-2	459
KM09270DA	6788-68-7	474
CC50802CB	6845-81-4	420
CC50802DA	6845-81-4	420
CC50802EA	6845-81-4	420
MAY00156DA	6876-00-2	434
CC11701DA	6925-00-4	523
CC11701EA	6925-00-4	523
CC11701EE	6925-00-4	523
BTB12976EA	6937-34-4	480
MO07000DA	6952-68-7	530
KM09181DA	6960-45-8	510
KM09181EA	6960-45-8	510
KM09181EE	6960-45-8	510
MO00927DA	6966-45-6	450
MO00914CB	6971-44-4	501
MO00914DA	6971-44-4	501
MO00914EA	6971-44-4	501
CC02701DA	6973-60-0	501
CC02701DE	6973-60-0	501
KM03519DA	6975-91-3	454
KM03519EA	6975-91-3	454
TL00250EA	7006-52-2	446
TL00250EE	7006-52-2	446
CD02877CB	7032-17-9	419
CD02877DA	7032-17-9	419
CD02877DE	7032-17-9	419
RJF00467DA	7051-34-5	431
RJF00467EA	7051-34-5	431
RJF00467EB	7051-34-5	431
CC12910DA	7064-31-5	434
CC12910EA	7064-31-5	434
CC20510DA	7064-33-7	434
CC26311CB	7064-38-2	479
CC26311DA	7064-38-2	479
CC26311DE	7064-38-2	479
RJC00957DA	7123-76-4	510
BTB06840DA	7143-82-0	487
BTB06840EA	7143-82-0	487
BTB06840EE	7143-82-0	487
MO01153DA	7149-42-0	499
MO01153DE	7149-42-0	499
KM08058DA	7149-69-1	457
CC04901CB	7159-36-6	481
CC04901DA	7159-36-6	481
CC76046CB	7179-93-3	502
CC76046DA	7179-93-3	502
MO07617CB	7238-62-2	469
MO07617DA	7238-62-2	469
MO07617DE	7238-62-2	469
SEW03796DA	7283-96-7	453
BTB10078DA	7298-67-1	415
BTB10078DE	7298-67-1	415
MO00965DA	7312-11-0	485
MO00965EA	7312-11-0	485
CC38802CB	7312-14-3	426
CC38802DA	7312-14-3	426
CC33501CB	7312-24-5	426
CC33501DA	7312-24-5	426
CC33501DE	7312-24-5	426
SEW04053CB	7342-41-8	529
SEW04053DA	7342-41-8	529
MO07766DE	7356-60-7	519
MO07766EA	7356-60-7	519
MO07766EB	7356-60-7	519
MO07857CB	7411-23-6	455
MO07857DA	7411-23-6	455
MO07857EB	7411-23-6	455
CC29205CB	7520-95-8	432
CC29205DA	7520-95-8	432
CC29205DE	7520-95-8	432
SB01216DA	7530-27-0	427
SB01216EA	7530-27-0	427
SB01216EE	7530-27-0	427
MO09049DA	7552-07-0	419
MO09049DE	7552-07-0	419
AC34875DA	7570-49-2	418
SP00054DA	7579-20-6	418
SP00054EA	7579-20-6	418
NP16384EE	7583-53-1	499
NP16384FB	7583-53-1	499
NP43741DA	7598-35-8	416
NP43741DE	7598-35-8	416
KM08693DA	7605-25-6	471
KM08693EA	7605-25-6	471
KM08693EE	7605-25-6	471
JM00276DA	7756-78-7	493
NP39860DA	10010-93-2	506
NP39860DE	10010-93-2	506
CC07104CB	10035-16-2	421
CC07104DA	10035-16-2	421
CC07104DE	10035-16-2	421
CC18504CB	10040-98-9	477
SPB03431DA	10045-52-0	515
SPB03431EA	10045-52-0	515
CC41410DA	10075-52-2	431
CC41410DE	10075-52-2	431
CC75304DA	10102-94-0	431
CC75304DE	10102-94-0	431
CC24804CB	10133-30-9	422
CC24804DA	10133-30-9	422
CC24804DE	10133-30-9	422
CC29401CB	10134-98-2	422
CC29401DA	10134-98-2	422
CC24201CB	10177-12-5	514
CC24201DA	10177-12-5	514
NP44172DA	10177-29-4	449
NP44172DE	10177-29-4	449
CC39103CB	10185-62-3	494
CC39103DA	10185-62-3	494
CC39114CB	10185-69-0	494
CC39114DA	10185-69-0	494
CC39114DE	10185-69-0	494
KM01136DA	10199-50-5	496
KM01136EA	10199-50-5	496
KM01136EE	10199-50-5	496
CC46501CB	10199-53-8	496
CC46501DA	10199-53-8	496
NP45374DA	10201-71-5	418
NP45374DE	10201-71-5	418
CC31201DA	10242-11-2	426
CC31201DE	10242-11-2	426
CC46601CB	10250-64-3	496
CC46601DA	10250-64-3	496
BTB12834DA	10270-29-8	512
BTB12834EA	10270-29-8	512
CC30116DA	10282-30-1	521
CC30116EA	10282-30-1	521
CC30116EB	10282-30-1	521
NRB01111DE	10282-31-2	507
NRB01111EB	10282-31-2	507
CC07501DA	10314-98-4	424
CC07501FA	10314-98-4	424
CD02568DA	10333-67-2	502
CC34301DA	10333-68-3	522
CC34301DE	10333-68-3	523
CC04501DA	10349-57-2	523
CC04501EA	10349-57-2	523
CC04501EB	10349-57-2	523
CC59604DA	10429-30-8	462
CC59604DE	10429-30-8	462
DFP00032CB	10442-03-2	518
DFP00032DA	10442-03-2	518
DFP00032EB	10442-03-2	518
CC13005CB	10531-41-6	436
CC13005DA	10531-41-6	436
CC13005DE	10531-41-6	436
CC10505CB	10531-43-8	435
CC10505DA	10531-43-8	435
CC10505DE	10531-43-8	435
TL00182DA	10541-69-2	456
CC00610DA	10558-25-5	429
CC00610DE	10558-25-5	429
RDP00223DA	10570-67-9	479
RDP00223EA	10570-67-9	479
RDP00223EE	10570-67-9	479
MO07103DA	10578-75-3	424
MO07103EA	10578-75-3	424
KM09072DA	10604-21-4	514
KM09072DE	10604-21-4	514

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[13078-04-1] - [19241-34-0]

Part No.	CAS No.	Page No.
RJC03825DA	13078-04-1	519
RF01374DA	13116-27-3	479
RF01374EA	13116-27-3	479
BTB09943CB	13130-79-5	416
BTB09943DA	13130-79-5	416
BTB04875DA	13134-76-4	488
BTB04875EA	13134-76-4	488
CC16209DA	13322-19-5	498
TL00684DA	13333-97-6	531
TL00684EA	13333-97-6	531
BTB09548DA	13372-81-1	514
BTB09548EA	13372-81-1	514
BTB09548EB	13372-81-1	514
TL00361DA	13395-36-3	469
TL00361EA	13395-36-3	469
TL00361EB	13395-36-3	469
CC00914CB	13414-56-7	460
CC00914DA	13414-56-7	460
S11590DA	13435-97-7	523
S11590EA	13435-97-7	523
S11590EB	13435-97-7	523
NP43893DA	13472-61-2	479
NP43893DE	13472-61-2	479
RJC00610DA	13531-48-1	486
RJC00610EA	13531-48-1	486
MAY00127DA	13535-13-2	419
BTB09928DA	13559-66-5	534
BTB09928EA	13559-66-5	534
BTB09928EB	13559-66-5	534
RF03850DA	13600-42-5	458
RF03850EA	13600-42-5	458
RF04123DA	13600-43-6	532
RF04123DE	13600-43-6	532
RF04123EA	13600-43-6	532
SPB02696DA	13610-59-8	511
SPB02696EA	13610-59-8	511
TL00308EA	13623-94-4	425
TL00308EE	13623-94-4	425
MAY00247DA	13652-09-0	533
AC29729DA	13673-63-7	485
AC29729EA	13673-63-7	485
AC29729EE	13673-63-7	485
BTB11564DA	13731-82-3	455
BTB11564DE	13731-82-3	455
SEW00590EA	13735-12-1	444
SEW00590EB	13735-12-1	444
NP42935DA	13750-68-0	503
NP42935DE	13750-68-0	503
CD12020DA	13797-62-1	503
CC49909CB	13807-84-6	513
CC49909DA	13807-84-6	513
SB00932DE	13816-33-6	481
SB00932EA	13816-33-6	481
SB00932EB	13816-33-6	481
NP45227DA	13958-98-0	428
NP45227DE	13958-98-0	428
NP44275DA	13959-02-9	436
CC69113CB	14006-32-7	515
CC69113DA	14006-32-7	515
CC69113DE	14006-32-7	515
GK02802DA	14080-59-2	452
GK02802DE	14080-59-2	452
GK02802EA	14080-59-2	452
RH00720DA	14182-37-7	510
CC09501CB	14190-59-1	527
CC09501DA	14190-59-1	527
SB00735DA	14191-95-8	476
SB00735EA	14191-95-8	476
SB00735EB	14191-95-8	476
MO07975DA	14206-69-0	417
MO07975DE	14206-69-0	417
BTB09100CB	14227-17-9	533
BTB09100DA	14227-17-9	533
GK01984CB	14282-78-1	505
GK01984DA	14282-78-1	505
RB00140CB	14294-10-1	506
RB00140DA	14294-10-1	506
RB00140EA	14294-10-1	506
CC34410CB	14297-34-8	434
CC34410DA	14297-34-8	434
BTB07379DA	14305-08-9	455
BTB07379EA	14305-08-9	455
MWP00078CB	14315-14-1	484
BTB10371CB	14331-56-7	475
BTB10371DA	14331-56-7	475
BTB09887EA	14386-64-2	428
SPB06264DA	14401-51-5	443
SPB06264EA	14401-51-5	443
SPB06264EB	14401-51-5	443
CC64501DA	14442-12-7	514
CC64501DE	14442-12-7	514
CC09509DA	14542-12-2	527
CC09509DE	14542-12-2	527
CC09509EA	14542-12-2	527
NP42936DA	14542-16-6	503
NP42936DE	14542-16-6	503
CC59609DA	14573-97-8	462
CC59609DE	14573-97-8	462
CC66113CB	14613-37-7	499
CC66113DA	14613-37-7	499
BTB13836DA	14651-42-4	430
BTB13836DE	14651-42-4	430
BTB13836EA	14651-42-4	430
KM07908DA	14667-47-1	484
KM07908DE	14667-47-1	484
KM07908EB	14667-47-1	484
KM07851DA	14675-44-6	464
KM07851EA	14675-44-6	464
MO00885CB	14714-24-0	445
MO00885DA	14714-24-0	445
MO00885DE	14714-24-0	445
CC27009CB	14716-89-3	491
CC27009DA	14716-89-3	491
CC30524CB	14731-10-3	448
CC30524DA	14731-10-3	448
SPB04811DA	14731-14-7	434
SPB04811EA	14731-14-7	434
AW01254DA	14742-32-6	419
AW01254EA	14742-32-6	419
AW01254EB	14742-32-6	419
CC29909CB	14774-37-9	524
CC29909DA	14774-37-9	524
CC29909DE	14774-37-9	524
MO07746CB	14844-73-6	463
MO07746DA	14844-73-6	463
MO07746EA	14844-73-6	463
CC67201CB	14903-90-3	429
CC67201DA	14903-90-3	429
BTB13064DA	14939-93-6	460
BTB13064EA	14939-93-6	460
TL00706EA	15029-30-8	511
TL00706EB	15029-30-8	511
CC65801CB	15058-72-7	463
CC65801DA	15058-72-7	463
CC65801DE	15058-72-7	463
CC65802CB	15139-39-6	463
CC65802DA	15139-39-6	463
CC51304CB	15182-06-6	461
CC51304DA	15182-06-6	461
CC51504CB	15182-92-0	461
CC51504DA	15182-92-0	461
CC51504DE	15182-92-0	461
CC01646CB	15205-27-3	421
CC01646DA	15205-27-3	421
CC01646EA	15205-27-3	421
BTB12973CB	15291-66-4	534
BTB12973DA	15291-66-4	534
BTB12973DE	15291-66-4	534
MAY00321DA	15366-34-4	500
SB02040DA	15760-35-7	488
SB02040EA	15760-35-7	488
SB02040EB	15760-35-7	488
MO07020DA	15854-11-2	467
MO07020EA	15854-11-2	467
MO00014DA	15854-87-2	480
MO00014EA	15854-87-2	480
MO00014EB	15854-87-2	480
RF03693DA	15855-06-8	446
RF03693EA	15855-06-8	446
RF03693EB	15855-06-8	446
SPB06123EA	15862-34-7	433
SPB06123EB	15862-34-7	433
SPB04785DA	15871-85-9	482
SPB04785EB	15871-85-9	482
BTB08867DA	15908-64-2	504
SB01695DE	16024-82-1	491
SB01695EA	16024-82-1	491
SB01695EB	16024-82-1	491
CC08901DA	16042-25-4	477
CC08901DE	16042-25-4	477
KM01467DA	16076-27-0	428
KM01467EA	16076-27-0	428
NP45379CB	16097-64-6	458
NP45379DA	16097-64-6	458
CC20311DA	16114-53-7	479
CC20311EA	16114-53-7	479
SS00001DA	16153-81-4	498
SS00001EA	16153-81-4	498
SS00001EB	16153-81-4	498
CC46204CB	16191-32-5	474
CC46204DA	16191-32-5	474
CC46204EA	16191-32-5	474
CC26523CB	16205-44-0	471
CC26523DA	16205-44-0	471
CC26501CB	16205-46-2	518
CC26501DA	16205-46-2	518
CC26501DE	16205-46-2	518
MO00450CB	16263-52-8	443
MO00450DA	16263-52-8	443
MO00450DE	16263-52-8	443
GK00377DA	16269-66-2	452
GK00377EA	16269-66-2	452
GK00377EB	16269-66-2	452
SEW02204CB	16278-99-2	529
SEW02204DA	16278-99-2	529
SEW02204DE	16278-99-2	529
CC33504CB	16296-72-3	426
CC33504DA	16296-72-3	426
CC33504DE	16296-72-3	426
CC00066CB	16296-79-0	443
CC00066DA	16296-79-0	443
BTB10319EA	16331-45-6	468
BTB10319EB	16331-45-6	468
BTB09366DA	16400-13-8	490
CC09201CB	16405-98-4	421
CC09201DA	16405-98-4	421
CC09201DE	16405-98-4	421
CC09108CB	16405-99-5	430
CC09108DA	16405-99-5	430
SB01644EB	16420-13-6	466
CD05201DA	16423-54-4	449
CD05201EA	16423-54-4	449
RH00289DA	16459-35-1	468
BTB12430DA	16473-11-3	424
KM01841DE	16498-81-0	482
KM01841EB	16498-81-0	482
CC04310DA	16567-18-3	436
CC04310EA	16567-18-3	436
CC04310EB	16567-18-3	436
JP00516EB	16588-16-2	469
JP00516EE	16588-16-2	469
JP00516FA	16588-16-2	469
SB00513CB	16691-43-3	418
SB00513DA	16691-43-3	418
SB00513EA	16691-43-3	418
CC28501DA	16694-18-1	437
CC28501DE	16694-18-1	437
BTB10241DA	16712-69-9	468
KM04597DA	16718-11-9	516
KM04597EA	16718-11-9	516
SB01843DA	16744-98-2	473
BTB03755DA	16789-84-7	430
BTB03755DE	16789-84-7	430
BTB07001DA	16851-82-4	515
BTB07116EA	16851-83-5	451
BTB07116EB	16851-83-5	451
CC00502DA	16883-16-2	495
CC00502EA	16883-16-2	496
CC06603CB	17070-58-5	421
CC06603DA	17070-58-5	421
CC06603DE	17070-58-5	421
SP00184DA	17151-47-2	530
MO01252CB	17153-20-7	491
MO01252DA	17153-20-7	491
MO01252DE	17153-20-7	491
CC20301DA	17153-21-8	496
CC20301EA	17153-21-8	496
SB01670EE	17194-82-0	477
SB01670FA	17194-82-0	477
MO07123CB	17228-99-8	497
MO07123DA	17228-99-8	497
MO07123EA	17228-99-8	497
CD11776DA	17243-13-9	452
CD11776DE	17243-13-9	452
KM08144DA	17257-10-2	514
KM08144EA	17257-10-2	514
MWP00086CB	17266-30-7	444
MWP00086DA	17266-30-7	444
TL00707DA	17277-58-6	497
XBX00111EA	17282-00-7	416
XBX00111EB	17282-00-7	416
MO07184DA	17282-03-0	444
CC03622DA	17289-19-9	491
CC03622EA	17289-19-9	491
TL00659DA	17289-20-2	491
TL00659EA	17289-20-2	491
CC03609CB	17289-25-7	489
CC03609DA	17289-25-7	489
CC03604CB	17289-26-8	488
CC03604DA	17289-26-8	488
SPB00157EA	17302-82-8	469
SPB00157EB	17302-82-8	469
SPB00157FA	17302-82-8	469
CC20809CB	17334-08-6	489
CC20809DA	17334-08-6	489
AC31411EA	17337-13-2	424
CC01313CB	17413-10-4	460
CC01313DA	17413-10-4	460
CC01313EA	17413-10-4	460
TL00351DA	17417-09-3	473
TL00351EA	17417-09-3	473
TL00351EB	17417-09-3	473
CC04107DA	17452-27-6	519
CC04107EA	17452-27-6	519
TG00105DA	17452-31-2	450
TG00105DE	17452-31-2	450
CC00701CB	17515-74-1	505
CC00701DA	17515-74-1	505
CC00701DE	17515-74-1	505
MO00141CB	17515-77-4	433
MO00141DA	17515-77-4	433
MO00141DE	17515-77-4	433
CC49804CB	17515-80-9	532
CC49804DA	17515-80-9	532
CC71601CB	17547-79-4	511
CC71601DA	17547-79-4	511
CC04005DA	17570-98-8	436
CC04005EB	17570-98-8	436
SB01878EE	17601-94-4	416
SB01878FA	17601-94-4	416
TL00212DA	17610-21-8	526
TL00212EA	17610-21-8	526
TL00212EB	17610-21-8	526
CC18501DA	17616-04-5	477
CC18501EA	17616-04-5	477
CC27701DA	17635-26-6	465
CC27701DE	17635-26-6	465
CC27701EA	17635-26-6	465
CC18414DA	17635-45-9	518
CC18414EA	17635-45-9	518
TL04220EA	17702-11-3	482
TL04220EE	17702-11-3	482
TL04220FA	17702-11-3	482
KM09423DA	17740-40-8	458
KM09423EA	17740-40-8	458
NP43106DA	17797-10-3	473
NP43106DE	17797-10-3	473
MO07352CB	17841-68-8	418
MO07352DA	17841-68-8	418
MO07352EA	17841-68-8	418
RH01025DA	17846-15-0	415
RH01025DE	17846-15-0	415
BTB06645EA	17852-52-7	475
BTB06645EE	17852-52-7	475
BTB06645FA	17852-52-7	475
MO08350DA	17874-76-9	488
MO08350DE	17874-76-9	488
MO08464DA	17920-35-3	482
MO08464DE	17920-35-3	482
CC34409CB	17920-85-3	475
CC34409DA	17920-85-3	475
CC34409EA	17920-85-3	475
CD03309DA	17969-22-1	446
CD03309EA	17969-22-1	446
MO07136DA	17973-86-3	455
MO07136DE	17973-86-3	455
KM05480DA	17997-47-6	530
MAY00252DA	18087-73-5	430
CC51322DA	18167-29-8	487
RF01501DA	18202-73-8	440
RF01501EA	18202-73-8	440
RF01501EB	18202-73-8	440
CC02301DA	18212-21-0	503
CC02301EA	18212-21-0	503
CC02301EB	18212-21-0	503
KM00775CB	18213-75-7	418
KM00775DA	18213-75-7	419
MAY00120DA	18261-42-2	448
CD06838DA	18542-42-2	504
CD06838EA	18542-42-2	504
KM08723DA	18621-17-5	420
KM08723EA	18621-17-5	420
CC73715DA	18717-73-2	423
CC73715DE	18717-73-2	423
CC26701CB	18735-74-5	496
CC26701DA	18735-74-5	496
CC26701DE	18735-74-5	496
BTB10165DA	18860-78-1	514
BTB10165EA	18860-78-1	514
BTB09770DA	18874-52-7	432
BTB09770EA	18874-52-7	432
SPB03559DA	18876-82-9	503
SPB03559DE	18876-82-9	503
MO01250CB	18999-45-6	478
MO01250DA	18999-45-6	478
MO01250DE	18999-45-6	478
MO07001DA	19040-62-1	462
MO07001EA	19040-62-1	462
CC09701CB	19155-88-5	423
CC09701DA	19155-88-5	423
CC09701EA	19155-88-5	423
CC10501CB	19163-24-7	516
CC10501DA	19163-24-7	516
CC10501DE	19163-24-7	516
CD11194DA	19214-08-5	420
S01215DA	19227-11-3	477
S01215EA	19227-11-3	477
CC00092CB	19228-91-2	443
CC00092DA	19228-91-2	443
SB01618DE	19241-15-7	464
SB01618EA	19241-15-7	464
SB01618EB	19241-15-7	464
SB01642EA	19241-16-8	464
SB01642EB	19241-16-8	464
SB01715EA	19241-19-1	471
SB01715EB	19241-19-1	471
TL00746DA	19241-24-8	442
TL00746EA	19241-24-8	442
TL00746EB	19241-24-8	442
SB01714DA	19241-34-0	448

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[19241-34-0] - [25978-74-9]

Part No.	CAS No.	Page No.
SB01714EA	19241-34-0	448
SB01714EB	19241-34-0	448
TL00697DA	19241-35-1	448
TL00697EA	19241-35-1	448
TL00697EB	19241-35-1	448
KM08397DA	19276-03-0	423
KM08397DE	19276-03-0	423
KM08397EA	19276-03-0	423
CD01774DA	19353-92-5	461
CD01774EA	19353-92-5	461
CD01774EB	19353-92-5	461
MWP00002EA	19404-18-3	446
MWP00002EB	19404-18-3	446
MWP00002EE	19404-18-3	446
BTB02521DA	19462-98-7	456
BTB02521DE	19462-98-7	456
MO00894DA	19499-60-6	494
MO00894EA	19499-60-6	494
MO00890DA	19499-61-7	494
MO00890DE	19499-61-7	494
SB01504DA	19690-59-6	453
SB01504EA	19690-59-6	453
SB01504EB	19690-59-6	453
SB02109EA	19785-39-8	503
CC10422DA	19788-35-3	492
CC01405CB	19815-97-5	428
CC01405DA	19815-97-5	428
CC03402CB	19847-10-0	518
CC03402DA	19847-10-0	518
CC03402DE	19847-10-0	518
SB01925EA	1985-12-02	434
SB01925EB	1985-12-02	434
SB01925EE	1985-12-02	434
CC75710DA	19932-85-5	426
CC75710DE	19932-85-5	426
SB00914DA	19947-75-2	463
SB00914DE	19947-75-2	463
NP43804DA	19968-17-3	437
NP43804DE	19968-17-3	437
NP43115DA	19989-67-4	422
NP43115DE	19989-67-4	422
CC03813CB	20028-40-4	484
CC03813DA	20028-40-4	484
TL00368DA	20173-04-0	501
TL00368EA	20173-04-0	501
SPB06058EA	20265-35-4	482
SPB06058EB	20265-35-4	482
SPB06058EE	20265-35-4	482
SPB07839DA	20265-38-7	482
SPB07839EA	20265-38-7	482
SPB07839EB	20265-38-7	482
RJC00680DA	20289-44-5	518
CC60830DA	20348-23-6	461
CC60830EA	20348-23-6	461
MO07005DA	20443-74-7	444
MO07005EA	20443-74-7	444
MO00777DA	20485-41-0	503
MO00777EA	20485-41-0	503
CC20801DA	20485-43-2	489
CC20801DE	20485-43-2	489
CC20801EA	20485-43-2	489
MWP00044CB	20503-40-6	416
MWP00044DA	20503-40-6	416
NP37955DA	20511-15-3	417
CC24814CB	20532-28-9	422
CC24814DA	20532-28-9	422
CC24814DE	20532-28-9	422
BTB06155EA	20555-91-3	456
BTB06155EB	20555-91-3	456
BTB06155FA	20555-91-3	456
MO09053DA	20577-27-9	476
CC63710CB	20600-22-0	434
CC63710DA	20600-22-0	434
CC63610DA	20600-29-7	434
CC48401DA	20608-89-3	528
TL00831DA	20651-69-8	486
TL00831EA	20651-69-8	486
TL00747DA	20651-73-4	439
TL00747EA	20651-73-4	439
TL00747EB	20651-73-4	439
SPB08395DA	20680-59-5	484
SPB08395EA	20680-59-5	484
MO00936CB	20699-85-8	483
MO00936DA	20699-85-8	483
MO00936DE	20699-85-8	483
MO09029DA	20734-76-3	418
KM04159DA	20766-37-4	450
KM04159EA	20766-37-4	450
KM04159EE	20766-37-4	450
MO07275CB	20776-51-6	416
MO07275DA	20776-51-6	416
MO07275EA	20776-51-6	416
MO07293DA	20780-74-9	429
MAY00162DE	20782-94-9	444
CC13201CB	20825-89-2	459
CC13201DA	20825-89-2	459
MAY00134DA	20857-46-9	425
S05248DA	20870-78-4	433
S05248DE	20870-78-4	433
S05248FA	20870-78-4	433
CC63010DA	20870-90-0	432
CC63010DE	20870-90-0	432
CC63010EA	20870-90-0	432
CC63014CB	20870-91-1	418
CC63014DA	20870-91-1	418
SEW03638CB	20873-58-9	505
SEW03638DA	20873-58-9	505
SEW03638EE	20873-58-9	505
KM05235DA	20883-96-9	504
KM05235EA	20883-96-9	504
KM05235EB	20883-96-9	504
CC44816DA	20925-25-1	521
CC18304CB	20949-81-9	515
CC18304DA	20949-81-9	515
CC05704CB	20949-84-2	503
CC05704DA	20949-84-2	503
CC05704DE	20949-84-2	503
CC44204CB	21005-45-8	490
CC44204DA	21005-45-8	490
CC44204DE	21005-45-8	490
TL00478DA	21071-28-3	459
TL00478EA	21071-28-3	459
TL00478EB	21071-28-3	459
MO01189CB	21168-71-8	471
MO01189DA	21168-71-8	471
CC10301DA	21169-71-1	481
CC10301DE	21169-71-1	481
SEW05178DA	21243-18-5	472
SEW05178DE	21243-18-5	472
SEW05178EA	21243-18-5	472
SS00042DA	21256-18-8	466
SS00042DE	21256-18-8	467
CC34701CB	21278-86-4	520
CC34701DA	21278-86-4	520
CC34701EA	21278-86-4	520
CC18110DA	21354-98-3	432
CC18110DE	21354-98-3	432
CC54703CB	21431-13-0	484
CC54703DA	21431-13-0	484
CC54703DE	21431-13-0	484
MAY00111DA	21512-16-3	454
TL00826DA	21626-70-0	508
TL00826DE	21626-70-0	508
TL00826EA	21626-70-0	508
CC44814CB	21627-58-7	521
CC44814DA	21627-58-7	521
CC44814DE	21627-58-7	521
BTB09862DA	21643-38-9	475
DP01309EA	21663-61-6	456
DP01309EB	21663-61-6	456
KM01406DA	21667-62-9	451
KM01406EA	21667-62-9	451
TL00669DA	21714-25-0	461
TL00669EA	21714-25-0	461
RF01278DA	21725-69-9	421
RF01278EA	21725-69-9	421
CC21701CB	21801-79-6	489
CC21701DA	21801-79-6	489
CC21701DE	21801-79-6	489
BTB00300DA	21815-91-8	444
BTB00300EA	21815-91-8	444
BTB00300EB	21815-91-8	444
NRB01917DA	21816-08-0	425
NRB01917EA	21816-08-0	425
TL00321DA	21900-23-2	462
RH00879DA	2192-06-05	417
RH00879EA	2192-06-05	417
RF02291DA	22007-68-7	499
RF02291EA	22007-68-7	499
RF02291EE	22007-68-7	499
JP00700DA	22019-49-4	427
JP00700EA	22019-49-4	427
JP00700EB	22019-49-4	427
CC09110DA	22034-13-5	426
CC09110EA	22034-13-5	426
CC02110DE	22037-28-1	429
CC02110EA	22037-28-1	429
CC02110EB	22037-28-1	429
CC33901CB	22090-24-0	516
CC33901DA	22090-24-0	516
CC33901DE	22090-24-0	516
CC30110CB	22090-26-2	435
CC30110DA	22090-26-2	435
CC30110EA	22090-26-2	435
CC30101CB	22090-27-3	521
CC30101DA	22090-27-3	521
BTB09133DA	22098-10-8	468
BTB09133EA	22098-10-8	468
BTB09133EE	22098-10-8	468
CD10452DE	22123-14-4	449
CD10452EA	22123-14-4	449
RF03217DA	22179-86-8	477
RF03217DE	22179-86-8	477
KM08258DA	22190-38-1	428
KM08258EA	22190-38-1	428
KM08258EB	22190-38-1	428
BTB09487DA	22280-56-4	449
MO07994DA	22282-70-8	472
MO07994DE	22282-70-8	472
CC16201DA	22300-56-7	498
CC16201EA	22300-56-7	498
SB01757DA	22414-24-0	461
SB01757EA	22414-24-0	461
SB01757EB	22414-24-0	461
MAY00226DA	22515-18-0	458
TL00242DA	2257-09-02	514
TL00242EA	2257-09-02	514
TL00242EB	2257-09-02	514
BTB09776EA	22575-75-3	510
CC24101CB	22649-28-1	454
CC24101DA	22649-28-1	454
CC24101EA	22649-28-1	454
TL00574DA	22699-70-3	467
TL00574EA	22699-70-3	467
SEW03598CB	22791-64-6	459
SEW03598DA	22791-64-6	459
SEW03598DE	22791-64-6	459
CC75714CB	22876-17-1	416
CC75714DA	22876-17-1	416
MO00750DA	22900-83-0	468
MO00750EA	22900-83-0	468
MO08444DA	22929-52-8	461
MO08444DE	22929-52-8	461
CC04904CB	22960-16-3	481
CC04904DA	22960-16-3	481
MO07149CB	22962-49-8	485
MO07149DA	22962-49-8	485
SPB00407DA	22978-61-6	456
SPB00407EA	22978-61-6	456
CC26801CB	23000-14-8	464
CC26801DA	23000-14-8	464
CC26801DE	23000-14-8	464
GK02696DA	23000-43-3	448
GK02696DE	23000-43-3	448
GK02696EA	23000-43-3	448
CC57901CB	23062-17-1	494
CC57901DA	23062-17-1	494
CC57901DE	23062-17-1	494
RDP00059DA	23088-23-5	502
RDP00059EA	23088-23-5	502
MAY00255DA	23131-73-9	453
CC07110CB	23145-07-5	426
CC07110DA	23145-07-5	426
CC07110DE	23145-07-5	426
CC31204CB	23145-16-6	426
CC31204DA	23145-16-6	426
CC31204DE	23145-16-6	426
TL00819EA	23163-84-0	467
TL00819EB	23163-84-0	467
SB01673EA	23165-29-9	425
SB01673EB	23165-29-9	425
CC48016DA	23198-55-2	464
CC25516DA	23351-07-7	523
CC25516DE	23351-07-7	523
CC25516EB	23351-07-7	523
CC13213DA	23475-00-5	459
SPB05749DA	23576-81-0	446
SPB05749DE	23576-81-0	446
SPB05749EA	23576-81-0	446
CC23627CB	23585-00-4	489
CC23627DA	23585-00-4	489
CC23627DE	23585-00-4	489
SB01885EA	23598-72-3	450
SB01885EB	23598-72-3	450
BTB03914CB	23602-63-3	445
BTB03914DA	23602-63-3	445
KM10174CB	23616-15-1	484
KM10174DA	23616-15-1	484
BTB09866DA	23703-22-2	429
BTB09866EA	23703-22-2	429
BTB09866EB	23703-22-2	430
SB01015EA	23787-80-6	415
SB01015EB	23787-80-6	415
CC53628DA	23794-15-2	452
CC53628DE	23794-15-2	452
CC53605CB	23794-16-3	427
CC53605DA	23794-16-3	427
BTB00914DA	23795-02-0	470
CC50824CB	23808-46-0	445
CC50824DA	23808-46-0	445
BTB10085DA	23866-72-0	470
BTB10085EA	23866-72-0	470
BTB10085EB	23866-72-0	470
TL00715DA	24078-21-5	492
TL00715EE	24078-21-5	492
TL00715FA	24078-21-5	492
NP43815DA	24100-18-3	430
NP43815EA	24100-18-3	430
CC25110DA	24134-09-6	428
CC25104CB	24134-12-1	463
CC25104DA	24134-12-1	463
CC51516DA	24197-95-3	462
CC38110DA	24255-97-8	435
CC38110EA	24255-97-8	435
SB01634DA	24304-84-5	417
SB01634DE	24304-84-5	417
SB01634EA	24304-84-5	417
CC72604CB	24372-48-3	517
CC72604DA	24372-48-3	517
CC53404CB	24372-49-4	509
CC53404DA	24372-49-4	509
CC53404EA	24372-49-4	509
NRB00495CB	24386-17-2	417
NRB00495DA	24386-17-2	417
NRB00495DE	24386-17-2	417
SEW03493DA	24445-35-0	505
SEW03493EA	24445-35-0	505
RF01279CB	24603-63-2	443
RF01279DA	24603-63-2	443
CC51510DA	2474-07-09	434
CC51510DE	2474-07-09	434
TL00302DA	24812-90-6	483
RDP00164DA	24889-11-0	450
RDP00164EA	24889-11-0	450
SEW02565DA	24964-64-5	454
SEW02565EA	24964-64-5	454
SEW02565EB	24964-64-5	454
MO07770CB	24974-71-8	473
MO07770DA	24974-71-8	473
MO07770DE	24974-71-8	473
MO07830DA	24974-72-9	473
MO07830DE	24974-72-9	473
CC12504CB	25016-09-5	465
CC12504DA	25016-09-5	465
CC12604CB	25016-10-8	464
CC12604DA	25016-10-8	464
CC48301CB	25016-20-0	500
CC48301DA	25016-20-0	500
KM03842DA	25090-33-9	461
KM03842DE	25090-33-9	461
KM03842EA	25090-33-9	461
KM10113DA	25128-35-2	466
KM10113EA	25128-35-2	466
SPB05820DA	25185-95-9	456
SPB05820EA	25185-95-9	456
MAY00202DA	25194-52-9	435
CC19614DA	25194-67-6	514
CC19614EA	25194-67-6	514
CC19614EB	25194-67-6	514
KM00883DA	25206-44-4	445
TL00611EA	25217-43-0	487
TL00611EB	25217-43-0	487
TL00611EE	25217-43-0	487
CC22901CB	25252-46-4	466
CC22901DA	25252-46-4	466
CC22901DE	25252-46-4	466
CD05460DA	25366-22-7	506
CD05460EA	25366-22-7	506
CC32716DA	25373-49-3	477
CC32716EA	25373-49-3	477
RF03759DA	25462-85-5	447
RF03759EA	25462-85-5	447
RF03759EB	25462-85-5	447
BTB10019CB	25475-67-6	481
BTB10019DA	25475-67-6	481
BTB10019EA	25475-67-6	481
SEW04588CB	25503-91-7	415
SEW04588DA	25503-91-7	415
SEW04588EA	25503-91-7	415
SEW04290DA	25519-80-6	423
SEW04290EA	25519-80-6	423
SEW04290EB	25519-80-6	423
SEW03999CB	25519-82-8	482
SEW03999DA	25519-82-8	482
SEW03999DE	25519-82-8	482
SB00761EA	25548-16-7	416
SB00761EE	25548-16-7	416
SB00761FA	25548-16-7	416
NRB00603CB	25562-83-8	515
NRB00603DA	25562-83-8	515
CC29911CB	25637-18-7	480
CC29911DA	25637-18-7	480
TL00142DA	25697-55-6	532
TL00142EA	25697-55-6	532
TL00142EB	25697-55-6	532
TL00469DA	25697-56-7	496
TL00469EA	25697-56-7	496
TL00469EB	25697-56-7	496
CC32916DA	25699-82-5	518
CC32916EA	25699-82-5	518
KM06901CB	25706-29-0	504
KM06901DA	25706-29-0	504
KM06901EA	25706-29-0	504
CC24416EA	25775-03-5	518
MO00719DA	25842-32-4	424
RF04500DA	2587-02-02	417
S11395EA	25870-68-2	496
S11395EB	25870-68-2	496
SPB08414DA	25952-74-3	455
TL00306DA	25978-74-9	486

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[25978-74-9] - [37989-92-7]

Part No.	CAS No.	Page No.
TL00306EA	25978-74-9	486
SP01369DA	26033-27-2	529
SEW02691DA	26137-08-6	485
SEW02691EA	26137-08-6	485
CC12305DA	26167-45-3	420
CC12305DE	26167-45-3	420
CC40844DA	26278-25-1	421
CC32714CB	26286-54-4	477
CC32714DA	26286-54-4	477
CC32714EA	26286-54-4	477
CC61214CB	26286-55-5	489
CC61214DA	26286-55-5	489
CC61214DE	26286-55-5	489
BTB09863DA	26311-45-5	512
BTB09863EA	26311-45-5	512
BTB09863EB	26311-45-5	512
CD00248DA	26346-85-0	429
CD00248EA	26346-85-0	429
CD00248EB	26346-85-0	429
RF03300CB	26378-53-0	450
RF03300DA	26378-53-0	450
RF03300DE	26378-53-0	450
CC49928CB	26388-13-6	513
CC49928DA	26388-13-6	513
CC49928DE	26388-13-6	513
DFP00030DE	26475-66-1	424
DFP00030EA	26475-66-1	424
DFP00030EB	26475-66-1	424
CC27501CB	26537-68-8	421
CC27501DA	26537-68-8	421
FM00165CB	26621-44-3	510
FM00165DA	26621-44-3	510
MO00298CB	26663-77-4	484
MO00298DA	26663-77-4	484
MO00298EA	26663-77-4	484
SB01989DA	26759-46-6	483
MO00835DA	26807-73-8	423
MO00835EA	26807-73-8	423
CC59404CB	26815-13-4	462
CC59404DA	26815-13-4	462
TL00552DA	26830-96-6	418
TL00552EA	26830-96-6	418
CC59504DA	26934-35-0	462
CC59504DE	26934-35-0	462
CC19204DA	26990-69-2	464
EN00019EA	27006-76-4	444
EN00019EB	27006-76-4	444
MO00061CB	27006-82-2	444
MO00061DA	27006-82-2	444
MO00061EA	27006-82-2	444
MO07071CB	27035-41-2	485
MO07071DA	27035-41-2	485
NP18603DA	27048-04-0	416
NP18603DE	27048-04-0	416
MO07706CB	27258-32-8	500
MO07706DA	27258-32-8	500
MO07706DE	27258-32-8	500
CC62304CB	27258-33-9	500
CC62304DA	27258-33-9	500
TL00276DA	27292-49-5	508
TL00276EA	27292-49-5	508
TL00276EB	27292-49-5	508
CC23902CB	27347-32-6	460
CC23902DA	27347-32-6	460
BTB07054DA	27372-38-9	511
BTB07054EA	27372-38-9	511
BTB07054EE	27372-38-9	511
CC27110EA	27452-17-1	436
MO07267DA	27620-10-6	476
MO07267EA	27620-10-6	476
MO01098CB	27640-31-9	461
MO01098DA	27640-31-9	461
MO01098DE	27640-31-9	461
SP01373CB	27643-15-8	527
SP01373DA	27643-15-8	527
SP01373DE	27643-15-8	527
CC75703DA	27685-90-1	511
CC75703DE	27685-90-1	511
BTB01214CB	27692-74-6	519
BTB01214DA	27692-74-6	519
BTB01214EA	27692-74-6	519
CC13113CB	27757-86-4	528
CC13113DA	27757-86-4	528
CC13113DE	27757-86-4	528
MAY00227DA	27832-58-2	464
BTB06379DA	27868-76-4	471
BTB06379EA	27868-76-4	471
BTB06379EB	27868-76-4	471
CC18704DA	27913-99-1	498
CC18704DE	27913-99-1	498
CC18604DA	27996-86-7	530
CC18604DE	27996-86-7	530
TL00776DA	28036-91-1	456
TL00776EA	28036-91-1	456
CC19401CB	28077-41-0	503
CC19401DA	28077-41-0	503
CC19401DE	28077-41-0	503
XAX00005EA	28163-00-0	449
XAX00005EB	28163-00-0	449
CC53705CB	28179-33-1	434
CC53705DA	28179-33-1	434
CC53705DE	28179-33-1	434
CD11242DA	28466-21-9	534
CD11242EA	28466-21-9	534
SB01739DA	28583-62-2	443
SB01739DE	28583-62-2	443
SB01739EA	28583-62-2	443
BTB09949DA	28583-72-4	477
CC05810DA	28599-52-2	429
SEW05905CB	28739-42-6	501
SEW05905DA	28739-42-6	501
SEW05905DE	28739-42-6	501
CC29210DA	28771-82-6	432
CC29210EA	28771-82-6	432
MO07738DA	28957-72-4	424
MO07738EA	28957-72-4	424
MO07738EB	28957-72-4	424
CC21101CB	29051-44-3	514
CC21101DA	29051-44-3	514
CC06013CB	29198-41-2	422
CC06013DA	29198-41-2	422
SPB06594DA	29203-60-9	456
SPB06594EA	29203-60-9	456
MAY00273DA	29421-75-8	433
CC01404CB	29668-43-7	459
CC01404DA	29668-43-7	459
CC01404DE	29668-43-7	459
CC01304DA	29668-44-8	420
CC01304DE	29668-44-8	420
RF04619DA	29681-44-5	485
RF04619EA	29681-44-5	485
CC61915CB	29683-23-6	525
CC61915DA	29683-23-6	525
CC61915EA	29683-23-6	525
MO07004CB	29886-64-4	528
MO07004DA	29886-64-4	528
TL00185EE	29898-32-6	456
TL00185FA	29898-32-6	456
SB01650DA	29943-42-8	524
SB01650EA	29943-42-8	524
SB01650EB	29943-42-8	524
RH01995CB	30030-83-2	479
RH01995DA	30030-83-2	479
RH01995DE	30030-83-2	479
CD05168EA	3010-03-05	516
CD05168EB	3010-03-05	516
SEW04207DA	30186-38-0	497
CC09502CB	30216-57-0	527
CC09502DA	30216-57-0	527
RH01290DA	30742-62-2	508
BTB09795DA	30752-19-3	434
BTB09795EA	30752-19-3	434
BTB09795EE	30752-19-3	434
AC17031DA	30806-83-8	470
NP44462DA	30951-66-7	435
NP44462DE	30951-66-7	435
RH01431DA	30989-81-2	418
RH01431EA	30989-81-2	418
KM09485EA	31009-31-1	474
EN00291EA	31037-02-2	468
EN00291EE	31037-02-2	468
EN00291FA	31037-02-2	468
SPB03987DA	31168-10-2	450
SPB03987EA	31168-10-2	450
CD10716DA	3119-02-06	454
CD10716EA	3119-02-06	454
CC30904CB	31224-43-8	473
CC30904DA	31224-43-8	473
CC30904EA	31224-43-8	473
MAY00209DA	31224-82-5	533
KM00084DA	31230-17-8	418
MO00326DA	31270-80-1	445
MO00326DE	31270-80-1	445
CC00511DA	31295-66-6	479
CC00511EA	31295-66-6	479
CC00602DA	31301-45-8	463
CC76101CB	31457-16-6	453
CC76101DA	31457-16-6	453
CC65002CB	31555-59-6	505
CC65002DA	31555-59-6	505
TL00311EA	31599-61-8	480
TL00311EB	31599-61-8	480
TL00311EE	31599-61-8	480
CC63601CB	31719-75-2	513
CC63601DA	31719-75-2	513
CC63601DE	31719-75-2	513
CC63701CB	31719-76-3	513
CC63701DA	31719-76-3	513
CC63701EA	31719-76-3	513
CD02571DA	31739-63-6	522
CD02571EA	31739-63-6	522
CD02571EB	31739-63-6	522
S12156DA	3179-09-07	482
S12156EA	3179-09-07	482
CC46803CB	31794-45-3	510
CC46803DA	31794-45-3	510
CC46803DE	31794-45-3	510
CC07109CB	31823-05-9	421
CC07109DA	31823-05-9	421
CC07109DE	31823-05-9	421
CC49963CB	31963-35-6	513
CC49963DA	31963-35-6	513
CC42201CB	32002-72-5	497
CC42201DA	32002-72-5	497
CC42201EA	32002-72-5	497
MAY00228DE	32025-65-3	482
CC42223CB	32043-95-1	470
CC42223DA	32043-95-1	470
CC42223EA	32043-95-1	470
SEW01371DA	32084-53-0	471
SEW01371EA	32084-53-0	471
MO09040DE	32137-76-1	468
MO01275DA	32281-97-3	428
MO01275EA	32281-97-3	428
MO01275EB	32281-97-3	428
MO07002DA	32333-53-2	453
MO07002EA	32333-53-2	453
CC54004CB	32364-30-0	528
CC54004DA	32364-30-0	528
RDP00128DA	32768-19-7	534
RDP00128EA	32768-19-7	534
CC09608CB	32863-30-2	431
CC09608DA	32863-30-2	431
CC09708CB	32863-31-3	431
CC09708DA	32863-31-3	431
CC09708EA	32863-31-3	431
TL00631DA	3288-04-08	482
BTB07813DA	33098-21-4	457
BTB07813EA	33098-21-4	457
SPB07277DA	33224-23-6	482
SPB07277EA	33224-23-6	482
RF04994DA	33252-64-1	510
RF04994EA	33252-64-1	510
RF04994EB	33252-64-1	510
CD11371DA	33422-35-4	471
TL00485DA	33522-03-1	454
TL00485EA	33522-03-1	454
TL00485EB	33522-03-1	454
BTB03301DA	33599-26-7	451
SPB03749CB	33763-20-1	497
SPB03749DA	33763-20-1	497
S03458EA	33904-04-0	461
S03458EB	33904-04-0	461
SB01773EB	34036-07-2	458
SB01773EE	34036-07-2	458
SB01773FA	34036-07-2	458
CC62311DA	34091-51-5	479
CC62311DE	34091-51-5	479
MO07535DA	34160-40-2	435
MO07535EA	34160-40-2	435
CC44401CB	34252-44-3	490
CC44401DA	34252-44-3	490
CC44401DE	34252-44-3	490
CC44404CB	34252-54-5	490
CC44404DA	34252-54-5	490
CC44404DE	34252-54-5	490
NP43763DA	3430-10-02	419
CC42116DA	34334-04-8	509
BTB09313DA	34581-92-5	415
TL00422EA	34732-09-7	530
CC05010DA	34784-04-8	430
NP42946DA	34784-05-9	430
NP42946DE	34784-05-9	430
BTB09097DA	34801-14-4	437
KM04205CB	34859-65-9	468
KM04205DA	34859-65-9	468
KM04205DE	34859-65-9	468
CC58509DA	34904-98-8	513
CC63609DA	34904-99-9	513
CC60810DA	34950-82-8	428
CC60810DE	34950-82-8	428
SPB07805CB	34966-52-4	469
SPB07805DA	34966-52-4	469
SB01361DA	35034-22-1	488
SB01361EA	35034-22-1	488
SB01361EB	35034-22-1	488
SB01053DA	35037-73-1	531
SB01053EA	35037-73-1	531
SB01053EB	35037-73-1	531
MO01164CB	35090-94-9	517
MO01164DA	35090-94-9	517
MO01164DE	35090-94-9	517
CC68604CB	35134-07-7	483
CC68604DA	35134-07-7	483
CC10409DA	35166-33-7	491
CC10409DE	35166-33-7	491
CC10409EA	35166-33-7	491
SPB01262CB	35166-37-1	447
SPB01262DA	35166-37-1	447
SPB01262DE	35166-37-1	447
BTB10203DA	35204-44-5	470
BTB10203EA	35204-44-5	470
BTB10203EB	35204-44-5	470
MAY00299DA	35219-13-7	510
CC05701CB	35272-15-2	503
CC05701DA	35272-15-2	503
CC05701DE	35272-15-2	503
CC42310DA	35342-50-8	429
SPB01327DA	35370-95-7	450
SPB01327EA	35370-95-7	450
CD04371CB	35375-74-7	449
CD04371DA	35375-74-7	450
CD04371DE	35375-74-7	450
CC34401CB	35461-98-4	474
CC34401DA	35461-98-4	474
CC46101CB	35461-99-5	474
CC46101DA	35461-99-5	474
BTB07310EA	35486-42-1	417
BTB07310EB	35486-42-1	417
BTB07310FA	35486-42-1	417
BTB09251DA	35553-92-5	470
BTB09251EA	35553-92-5	470
BTB09251EE	35553-92-5	470
KM08398DA	35590-37-5	428
KM08398EA	35590-37-5	428
KM08398EB	35590-37-5	428
MO07460DA	35613-84-4	476
MO07460EA	35613-84-4	476
BTB08722DA	35620-72-5	516
BTB08722EA	35620-72-5	516
KM08202DA	35629-70-0	494
KM08202DE	35629-70-0	494
MO01273CB	35656-89-4	434
MO01273DA	35656-89-4	434
MO01273DE	35656-89-4	434
NRB05198EA	35661-60-0	474
NRB05198EB	35661-60-0	474
NRB05198EE	35661-60-0	474
CC01223DA	35691-93-1	469
CC01223EA	35691-93-1	469
CC00901CB	35700-40-4	460
CC00901DE	35700-40-4	460
MAY00316DA	35700-48-2	430
MAY00290DA	35748-34-6	483
CC55413CB	35801-15-1	488
CC55413DA	35801-15-1	488
KM09514DA	35877-04-4	467
CC18302CB	36094-04-9	515
CC18302DA	36094-04-9	515
CC18302DE	36094-04-9	515
MO01193CB	36151-45-8	511
MO01193DA	36151-45-8	511
MO01193EA	36151-45-8	511
SB01626DA	36176-31-5	481
SB01626EA	36176-31-5	481
SB01626EB	36176-31-5	481
RF03630DA	36238-83-2	484
RF03630EA	36238-83-2	484
CC16202CB	36401-55-5	497
CC16202DA	36401-55-5	498
CC16202DE	36401-55-5	498
KM08760DA	36476-86-5	420
KM10090DA	36476-87-6	420
RDP00052DA	36692-49-6	486
RDP00052EA	36692-49-6	486
RDP00052EB	36692-49-6	486
MO07745CB	36729-27-8	524
MO07745DA	36729-27-8	524
MAY00246DA	36847-11-7	530
CC53708CB	36881-42-2	432
CC53708DA	36881-42-2	432
NP43209DA	36953-37-4	430
NP43209DE	36953-37-4	430
CC27008CB	36958-61-9	431
CC27008DA	36958-61-9	431
SPB04027DA	36983-36-5	469
SPB04027EA	36983-36-5	469
SPB04027EE	36983-36-5	469
CD09887DA	37128-24-8	471
CD09887DE	37128-24-8	471
MO09007DA	37131-89-8	458
CC72310DA	37461-61-3	437
CC72310DE	37461-61-3	437
SEW04034DA	37560-50-2	451
SEW04034EA	37560-50-2	451
MO08007DA	37566-39-5	416
MO08007DE	37566-39-5	416
MO08007EA	37566-39-5	416
CC07113CB	37798-08-6	421
CC07113DA	37798-08-6	421
PD00828DA	37859-25-9	509
PD00828EA	37859-25-9	509
S01331EA	37904-03-3	511
S01331EB	37904-03-3	511
BTB07063DA	37972-69-3	477
BTB07063EA	37972-69-3	477
BTB07063EB	37972-69-3	477
SB01820DA	37989-92-7	472
SB01820EA	37989-92-7	472
SB01820EB	37989-92-7	472

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[38002-88-9] - [54001-22-8]

Part No.	CAS No.	Page No.
CC27204CB	38002-88-9	462
CC27204DA	38002-88-9	462
CC27204DE	38002-88-9	462
MO09013DA	38186-84-4	445
CC31209CB	38220-77-8	426
CC31209DA	38220-77-8	426
CC31209DE	38220-77-8	426
MO07902CB	38275-41-1	493
MO07902DA	38275-41-1	493
SB01213DA	38360-81-5	466
CC46210DA	38527-58-1	434
RJC01057EA	38533-61-8	446
MO07699DA	38557-71-0	448
MO07699EA	38557-71-0	448
MO08011DA	38557-72-1	444
MO08011DE	38557-72-1	444
MO08011EA	38557-72-1	444
CC04304DA	38707-70-9	523
CC04304DE	38707-70-9	523
NP43686DA	38749-79-0	433
NP43686DE	38749-79-0	433
NP43208DA	38767-72-5	417
NP43208DE	38767-72-5	417
AC10033DA	38869-37-3	477
AC10033EA	38869-37-3	477
AC10033EE	38869-37-3	477
CC23604DA	39021-62-0	488
CC23604DE	39021-62-0	488
CC21116CB	39065-54-8	514
CC21116DA	39065-54-8	514
CC21116EA	39065-54-8	514
CC13701CB	39067-29-3	520
CC13701DA	39067-29-3	520
CC13701DE	39067-29-3	520
MO09008DA	39217-08-8	455
SPB02171CB	39238-07-8	447
SPB02171DA	39238-07-8	447
MO08116CB	39244-08-1	452
MO08116DA	39244-08-1	452
CC01309CB	39270-39-8	460
CC01309DA	39270-39-8	460
CC10402DA	39499-34-8	491
CC10402EA	39499-34-8	491
BTB09284EA	39512-49-7	450
BTB09284EB	39512-49-7	450
BTB09284FA	39512-49-7	450
TL00794DA	39549-79-6	418
TL00794EA	39549-79-6	418
MAY00230DA	39637-99-5	483
BTB02217DA	39643-31-7	516
BTB02217EA	39643-31-7	516
BTB02217EB	39643-31-7	516
MO07668DA	39648-67-4	424
MO07668EB	39648-67-4	424
BTB00610DA	3967-01-09	502
BTB00610EA	3967-01-09	502
CC67174DA	39741-46-3	427
CC67174DE	39741-46-3	427
CC39001CB	39793-31-2	528
CC39001DA	39793-31-2	528
CC39001DE	39793-31-2	528
CC12302DA	39827-12-8	422
CC12302DE	39827-12-8	422
SB01620EA	39842-01-8	464
SB01620EB	39842-01-8	464
BTB09793DE	39969-57-8	427
BTB09793EA	39969-57-8	427
BTB09793EE	39969-57-8	427
GK01904DA	39978-14-8	484
GK01904EA	39978-14-8	484
GK01904EB	39978-14-8	484
TL00168DA	39989-43-0	456
TL00168EA	39989-43-0	456
MO00751DA	40003-41-6	433
MO00751EA	40003-41-6	433
AC25875DA	40032-73-3	427
TL00501EA	40046-30-8	464
TL00501EB	40046-30-8	464
CC41202CB	40053-81-4	524
CC41202DA	40053-81-4	524
RF00966CB	40108-12-1	468
RF00966DA	40108-12-1	468
SB01472EE	40187-51-7	415
CC29902CB	40191-32-0	524
CC29902DA	40191-32-0	524
CC29902DE	40191-32-0	524
DP01481DA	40241-78-9	504
DP01481EA	40241-78-9	504
CC01605CB	40288-65-1	420
CC01605DA	40288-65-1	420
CC01605EA	40288-65-1	420
BTB09906DA	40307-11-7	469
BTB09906EA	40307-11-7	469
BTB09906EB	40307-11-7	469
MO01258CB	40332-16-9	420
MO01258DA	40332-16-9	420
MO01258EA	40332-16-9	420
MO08104CB	40332-17-0	484
MO08104DA	40332-17-0	484
MO08104EA	40332-17-0	484
DFP00046CB	40357-96-8	510
DFP00046DA	40357-96-8	510
DFP00046DE	40357-96-8	510
AC31420DA	40411-25-4	471
AC31420EB	40411-25-4	471
CC49902CB	40501-36-8	513
CC49902DA	40501-36-8	513
SB01666DE	40532-06-7	461
SB01666EA	40532-06-7	461
SB01666EB	40532-06-7	461
BTB10058DA	40547-58-8	415
BTB10058DE	40547-58-8	415
MO01165CB	40576-21-4	517
MO01165DA	40576-21-4	517
AC10403EA	40675-60-3	418
AC10403EE	40675-60-3	418
CC16410DA	40753-13-7	435
CC16410EA	40753-13-7	435
CC03301DA	40899-93-2	515
CC03301DE	40899-93-2	515
CC12409CB	40987-24-4	424
CC12409DA	40987-24-4	424
CC12409DE	40987-24-4	424
TL01000DA	40987-25-5	423
TL01000DE	40987-25-5	423
TL01000EA	40987-25-5	423
CC04504CB	4113-04-06	523
CC04504DA	4113-04-06	523
CC04504DE	4113-04-06	523
MO07139DA	41177-72-4	428
MO07139DE	41177-72-4	428
AC31920DA	41221-47-0	443
AC31920DE	41221-47-0	443
AC31920EA	41221-47-0	443
MO08615DA	41230-21-1	422
MO08615DE	41230-21-1	422
TL00405DA	41419-59-4	505
TL00405EA	41419-59-4	505
TL00405EB	41419-59-4	505
CC61710DE	41421-03-8	435
S08696DA	41536-44-1	508
S08696EA	41536-44-1	508
CC03601CB	41716-18-1	489
CC03601DA	41716-18-1	489
MAY00334DA	41748-71-4	478
CC23601DA	41806-40-0	489
CC23601DE	41806-40-0	489
CC23601EA	41806-40-0	489
RDR03896DA	42014-60-8	440
RDR03896EA	42014-60-8	440
BTB13667CB	42066-86-4	480
BTB13667DA	42066-86-4	480
BTB13667DE	42066-86-4	480
DFP00020DA	42137-23-5	510
RF01508DA	42265-67-8	440
RF01508EA	42265-67-8	440
CC27201DA	42327-95-7	463
CC27201DE	42327-95-7	463
TL00685DA	42413-03-6	446
TL00685EA	42413-03-6	446
TL00685EB	42413-03-6	446
SPB05937DA	42521-09-5	487
SPB05937EA	42521-09-5	487
SB02056DA	42564-51-2	472
BTB12757EA	42711-75-1	476
XBX00110EA	42753-71-9	416
XBX00110EB	42753-71-9	416
XBX00110FA	42753-71-9	416
RF05447DA	42823-24-5	531
RF05447EA	42823-24-5	531
CC04103CB	42899-76-3	519
CC04103DA	42899-76-3	519
CC04103EA	42899-76-3	519
NP43803DA	42933-43-7	417
NP43803DE	42933-43-7	417
SP01383DA	43036-05-1	474
SP01383EA	43036-05-1	474
CD01949DA	43036-06-2	454
CD01949EA	43036-06-2	454
GK00116DA	43088-42-2	468
GK00116EB	43088-42-2	468
RF00732DA	4415-11-06	445
RF00732EA	4415-11-06	445
SB01749EA	4534-11-06	481
SB01749EB	4534-11-06	481
CC21109CB	4634-09-07	515
CC21109DA	4634-09-07	515
BTB10644DA	4653-08-01	511
BTB10644EA	4653-08-01	511
BTB10644EB	4653-08-01	511
MAY00126DE	4864-01-01	483
TL00421DA	49584-26-1	454
TL00421EA	49584-26-1	454
TL00421EB	49584-26-1	454
RF01262DA	49619-82-1	428
RF01262DE	49619-82-1	428
CC27002CB	49783-72-4	491
CC27002DA	49783-72-4	491
CC12602DA	49783-84-8	464
RF02986CB	50269-95-9	521
RF02986DA	50269-95-9	521
SPB08456CB	50413-24-6	433
SPB08456DA	50413-24-6	433
SPB08456DE	50413-24-6	433
MO00546CB	50451-84-8	446
MO00546DA	50451-84-8	446
MO00546DE	50451-84-8	446
MO08416DA	50458-79-2	470
MO08416DE	50458-79-2	470
MO08416EB	50458-79-2	470
SPB05624DA	50488-42-1	437
SPB05624EA	50488-42-1	437
SPB05624EB	50488-42-1	437
SB01177DA	50541-93-0	416
SB01177EA	50541-93-0	416
SB01177FA	50541-93-0	416
RH01364DA	50544-72-4	477
RH01364EA	50544-72-4	477
NP42952DA	50593-24-3	418
NP42952DE	50593-24-3	418
NP43243DA	50593-30-1	418
NP43243DE	50593-30-1	418
MO01274DA	50593-91-4	485
MO01274DE	50593-91-4	485
RH00785DA	50593-92-5	433
SB01709DA	50673-97-7	463
SB01709EA	50673-97-7	463
SB01709EE	50673-97-7	463
CC61904CB	50675-19-9	525
BTB08663DA	50709-36-9	457
BTB08663EA	50709-36-9	457
BTB08663EB	50709-36-9	457
MO09055DA	50735-34-7	483
MO07995DA	50765-11-2	476
MO07995EA	50765-11-2	476
SPB03377DA	50778-75-1	467
SPB03377EA	50778-75-1	467
CC57116DA	50789-45-2	513
CC57116DE	50789-45-2	513
MAY00312DA	50793-29-8	454
RF03346CB	50800-92-5	482
RF03346DA	50800-92-5	482
CC15510DA	50877-44-6	432
KM08684EA	50889-29-7	443
KM08684EB	50889-29-7	443
SPB07593DA	50916-55-7	425
SPB07593EB	50916-55-7	425
CC01102DA	50990-93-7	463
CC01102DE	50990-93-7	463
CC11710DA	50998-17-9	436
CC11710DE	50998-17-9	436
SEW01279CB	51011-54-2	443
SEW01279DA	51011-54-2	443
SEW01279DE	51011-54-2	443
CC29314CB	51013-67-3	507
CC29314DA	51013-67-3	507
CC29314DE	51013-67-3	507
MO07759CB	51047-59-7	498
MO07759DA	51047-59-7	498
CC13103CB	51175-71-4	529
CC13103DA	51175-71-4	529
SB01952EA	5118-06-09	488
SB01952EE	5118-06-09	488
SB01952FA	5118-06-09	488
MO01104DA	51285-13-3	476
MO01104EA	51285-13-3	476
RF01042DA	51285-26-8	415
RF01042EA	51285-26-8	415
RF01042EB	51285-26-8	415
CC48010CB	51294-75-8	429
CC48010DA	51294-75-8	429
CC48010EA	51294-75-8	429
CC17407CB	51317-66-9	508
CC17407DA	51317-66-9	508
CC17407DE	51317-66-9	508
NP45376DA	51333-90-5	445
NP45376DE	51333-90-5	445
MO07312CB	51359-78-5	430
MO07312DA	51359-78-5	430
MO07312DE	51359-78-5	430
CC50201CB	51362-30-2	520
CC50201DA	51362-30-2	520
CC19601CB	51362-38-0	513
CC19601DA	51362-38-0	513
CC19601DE	51362-38-0	513
CC48901CB	51363-00-9	520
CC48901DA	51363-00-9	520
SB01764EA	51368-55-9	481
SB01764EE	51368-55-9	481
SB01764FA	51368-55-9	481
CC09710DA	51376-06-8	426
CC09710EA	51376-06-8	426
MO00800DA	51417-51-7	430
MO00800EA	51417-51-7	430
MO00800EB	51417-51-7	430
BTB07485DA	51516-67-7	417
BTB07485EA	51516-67-7	417
MWP00226CB	51527-19-6	446
MWP00226DA	51527-19-6	446
BTB09864DA	51554-93-9	435
BTB09864EA	51554-93-9	435
BTB09864EE	51554-93-9	435
BTB06143DA	5157-08-04	502
BTB06143EA	5157-08-04	502
BTB06143EE	5157-08-04	502
CC24614DA	51627-47-5	508
CC24614EA	51627-47-5	508
MO07329CB	51632-16-7	432
MO07329DA	51632-16-7	432
MO07329DE	51632-16-7	432
RJC02399CB	51642-03-6	419
RJC02399DA	51642-03-6	419
CC14711DA	51660-65-2	480
CC41201CB	51673-83-7	524
CC41201DA	51673-83-7	524
SEW00285CB	51791-12-9	447
SEW00285DA	51791-12-9	447
SEW00285EA	51791-12-9	447
RJC01246CB	51939-71-0	453
RJC01246DA	51939-71-0	453
RJC01246DE	51939-71-0	453
CC17507CB	52024-29-0	508
CC17507DA	52024-29-0	508
CC17507DE	52024-29-0	508
BTB10448DA	52119-38-7	471
BTB10448EA	52119-38-7	471
CC18102CB	52169-89-8	496
CC18102DA	52169-89-8	496
BTB06378DA	52188-12-2	534
MO00610CB	52206-05-0	415
MO00610DA	52206-05-0	415
MO00610EA	52206-05-0	415
BTB08889DA	52480-43-0	463
BTB08889EA	52480-43-0	463
CC42114CB	52481-41-1	509
CC42114DA	52481-41-1	509
CC42114DE	52481-41-1	509
BTB09128DA	52600-53-0	415
BTB09128EA	52600-53-0	415
CC02003CB	52665-48-2	474
CC02003DA	52665-48-2	474
CC02103CB	52665-49-3	474
CC02103DA	52665-49-3	474
SEW04169DA	52708-32-4	465
CC25514CB	52768-17-9	522
CC25514DA	52768-17-9	522
CC25514EB	52768-17-9	522
CC05801DA	53137-27-2	466
CC05801EA	53137-27-2	466
CC05604CB	53174-98-4	527
CC05604DA	53174-98-4	527
CC05910CB	53218-26-1	426
CC05910DA	53218-26-1	426
CC05910DE	53218-26-1	426
JFD01500EA	53250-83-2	449
JFD01500EB	53250-83-2	449
JFD01500FA	53250-83-2	449
SB00646EB	53266-94-7	468
SB00646EE	53266-94-7	468
SB00646FA	53266-94-7	468
CC29901DA	5337-03-01	524
CC29901EA	5337-03-01	524
AW00182CB	53427-65-9	455
AW00182DA	53427-65-9	455
AW00182EA	53427-65-9	455
CC13601CB	53484-17-6	484
CC13601DA	53484-17-6	484
CC13623DE	53484-19-8	470
MO07767CB	53531-68-3	496
MO07767DA	53531-68-3	496
MO00946DA	53531-69-4	427
MO00946DE	53531-69-4	427
SP00324DA	53566-38-4	530
SP00324DE	53566-38-4	530
CC32501CB	53572-98-8	478
CC32501DA	53572-98-8	478
SPB08399DA	53588-95-7	440
SPB08399EA	53588-95-7	440
SPB06322DA	53631-18-8	429
SPB06322EA	53631-18-8	429
SPB06322EB	53631-18-8	429
SPB02157DA	53715-64-3	470
SPB02157EA	53715-64-3	470
BTB13839EB	53817-44-0	527
BTB13839EE	53817-44-0	527
CC48210CB	53857-57-1	430
CC48210DA	53857-57-1	430
KM01815DA	53882-81-8	496
KM01815EA	53882-81-8	496
CC29602CB	54001-22-8	451

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[54001-22-8] - [65369-22-4]

Part No.	CAS No.	Page No.
CC29602DA	54001-22-8	451
MO00935CB	54001-36-4	427
MO00935DA	54001-36-4	427
CC06610DA	54008-77-4	426
CC06610EA	54008-77-4	426
MO01161DA	54022-96-7	482
MO01161EA	54022-96-7	482
CC23010DA	5408-07-01	468
CC23010EA	5408-07-01	468
CC23010EE	5408-07-01	468
TL00339DA	54090-08-3	453
TL00339EA	54090-08-3	453
CC06005CB	54223-20-0	422
CC06005DA	54223-20-0	422
CC06005EA	54223-20-0	422
HTS11332DE	54231-36-6	452
SPB05477DA	5439-11-02	450
SPB05477EA	5439-11-02	450
CC64513CB	54408-35-4	514
CC64513DA	54408-35-4	514
CC64513DE	54408-35-4	514
MAY00205EA	54450-84-9	454
BTB12838DA	54557-81-2	460
BTB12838EA	54557-81-2	460
CC00604CB	54593-26-9	463
CC00604DA	54593-26-9	463
CC00604EA	54593-26-9	463
RF01040DA	54610-70-7	529
RF01040EA	54610-70-7	529
CC09010DA	54624-57-6	426
CC09010EA	54624-57-6	426
TL00878DA	54629-13-9	473
TL00878EA	54629-13-9	473
TL00878EB	54629-13-9	473
MO00101CB	54649-21-7	474
MO00101DA	54649-21-7	474
MO00101DE	54649-21-7	474
CC11524CB	54679-16-2	449
CC11524DA	54679-16-2	449
CC11524DE	54679-16-2	449
CC29010DA	54796-47-3	485
CC29010EA	54796-47-3	485
SB01976EA	54812-56-5	453
SPB04933DA	54957-84-5	447
SPB04933EA	54957-84-5	447
BTB10243EA	54997-92-1	439
BTB10243EB	54997-92-1	439
SEW04678DA	55144-92-8	457
SEW04678EA	55144-92-8	457
CC24401CB	55317-53-8	518
CC24401DA	55317-53-8	518
CC29204CB	55327-23-6	497
CC29204DA	55327-23-6	497
AC35928DA	55499-43-9	464
MO07105CB	55512-05-5	474
MO07105DA	55512-05-5	474
KM04911DA	55557-52-3	452
KM04911EA	55557-52-3	452
KM04911EB	55557-52-3	452
CD11363DA	55579-72-1	473
CD11363EA	55579-72-1	473
MO00162DA	55676-22-7	452
MO00162EA	55676-22-7	452
MO00162EB	55676-22-7	452
CD10000CB	55695-51-7	451
CD10000DA	55695-51-7	451
CC00804DA	55745-70-5	460
CC00813CB	55745-74-9	459
CC00813DA	55745-74-9	459
CC32804CB	55745-97-6	453
CC32804DA	55745-97-6	453
CC32802CB	55746-03-7	453
CC32802DA	55746-03-7	453
CC32813DA	55746-21-9	454
CC32813DE	55746-21-9	454
CC12313DA	55810-74-7	423
CC12313DE	55810-74-7	423
CC65003DA	55854-45-0	505
CC65003DE	55854-45-0	505
CC65003EA	55854-45-0	505
KM03757DA	55854-46-1	437
KM03757EA	55854-46-1	437
NP43571DA	55919-82-9	479
NP43571DE	55919-82-9	479
KM09736CB	56004-83-2	504
KM09736DA	56004-83-2	504
KM09736DE	56004-83-2	504
MO07947DA	56106-01-5	454
MO07947DE	56106-01-5	454
CC56616CB	56182-43-5	437
CC56616DA	56182-43-5	437
CC00045DA	56267-50-6	443
TL00703DA	56525-63-4	486
TL00666EA	56542-67-7	454
TL00280DA	56601-42-4	454
TL00280DE	56601-42-4	455
NP43432DA	56621-90-0	417
NP43432DE	56621-90-0	417
CC43314CB	56643-85-7	478
CC43314DA	56643-85-7	478
CC03805CB	56653-43-1	430
CC03805DA	56653-43-1	430
CC03805DE	56653-43-1	430
SEW02412CB	56671-28-4	511
SEW02412DA	56671-28-4	511
SEW02412EA	56671-28-4	511
SPB04865DA	56843-28-8	456
KM04925DA	56881-21-1	468
MO07475CB	56881-31-3	419
MO07475DA	56881-31-3	419
BTB06485DA	56891-59-9	418
BTB06485EA	56891-59-9	418
SPB02881DA	56935-71-8	477
SPB02881EA	56935-71-8	477
CC68216DA	56935-79-6	465
CC68216DE	56935-79-6	465
CC12509DA	57012-20-1	465
MO09063DA	57021-53-1	523
RH00329CB	57135-09-8	519
RH00329DA	57135-09-8	519
RH00329DE	57135-09-8	519
CC61801CB	57153-43-2	487
CC61801DA	57153-43-2	487
CD02742CB	57238-75-2	446
CD02742DA	57238-75-2	446
CD02742EA	57238-75-2	446
CD09458DA	57248-14-3	458
CD09458EA	57248-14-3	458
AW01051DA	57260-71-6	442
AW01051EA	57260-71-6	442
KM08380DA	57319-65-0	417
KM08380EA	57319-65-0	417
CC10416DA	57351-99-2	491
CC10416DE	57351-99-2	491
CC01311DA	57744-67-9	479
RF00754DA	57774-77-3	443
RF00754EA	57774-77-3	443
RF00754EE	57774-77-3	443
BTB06864DA	5785-06-08	420
NRB00907DA	57876-69-4	448
NRB00907EA	57876-69-4	448
CC63616DA	57928-72-0	513
CC39814CB	57976-57-5	519
CC39814DA	57976-57-5	519
CC39814DE	57976-57-5	519
SEW05383DA	58028-76-5	507
SEW05383DE	58028-76-5	507
SEW05383EA	58028-76-5	507
TL00757DA	58161-35-6	511
TL00757DE	58161-35-6	511
TL00757EB	58161-35-6	511
MO07946DA	58236-74-1	427
MO07946DE	58236-74-1	427
MO07946EA	58236-74-1	427
KM10098DA	58290-51-0	445
KM10098EA	58290-51-0	445
BTB03244DA	58315-38-1	510
BTB03244EA	58315-38-1	510
BTB03244EB	58315-38-1	510
MO00759DA	58327-75-6	419
MO00759EA	58327-75-6	419
BTB13447CB	58333-75-8	482
BTB13447DA	58333-75-8	482
NP43849DA	58347-49-2	452
NP43849DE	58347-49-2	452
SPB05621DA	58403-03-5	450
SPB05621EA	58403-03-5	450
SPB05621EB	58403-03-5	450
CC18608CB	58419-69-5	432
CC18608DA	58419-69-5	432
CC45904CB	58442-17-4	420
CC45904DA	58442-17-4	420
CC45904DE	58442-17-4	420
KM02596CB	58457-24-2	449
KM02596DA	58457-24-2	449
CC07114CB	58546-89-7	421
CC07114DA	58546-89-7	421
CC07114DE	58546-89-7	421
SEW06499DA	58609-73-7	480
SEW06499EA	58609-73-7	480
RF05240CB	58749-51-2	528
RF05240DA	58749-51-2	528
RF05240EA	58749-51-2	528
CC67202DA	58777-57-4	429
CC67202DE	58777-57-4	429
CC28502CB	58777-65-4	437
CC28502DA	58777-65-4	437
CC28502DE	58777-65-4	437
CC48009CB	58789-53-0	464
CC48009DA	58789-53-0	464
MAY00335DA	58960-11-5	482
KM05818DA	59020-10-9	530
KM05818DE	59020-10-9	530
CC34414CB	59147-02-3	474
CC34414DA	59147-02-3	474
CC27510CB	59214-70-9	426
CC27510DA	59214-70-9	426
CC27510DE	59214-70-9	426
RDP00166DA	59247-52-8	481
RDP00166EA	59247-52-8	481
RDP00166FA	59247-52-8	481
GK00438DE	59337-92-7	443
CC14703CB	59340-27-1	534
CC14703DA	59340-27-1	534
CC14703DE	59340-27-1	534
MO00943DA	59489-71-3	435
MO00943DE	59489-71-3	435
MO00943EA	59489-71-3	435
BTB10358CB	59575-91-6	515
BTB10358DA	59575-91-6	515
CD04805DA	59686-39-4	469
TL00752DA	59856-06-3	461
TL00752EA	59856-06-3	461
MO08289DA	59862-90-7	439
MO08289DE	59862-90-7	439
KM04192DA	59865-82-6	515
KM04192EA	59865-82-6	516
KM04192EB	59865-82-6	516
SPB01724DA	59865-87-1	451
SPB01724EA	59865-87-1	451
MO00105DA	59918-68-2	474
CC02302DA	59944-65-9	503
CC02302DE	59944-65-9	503
CC02302EB	59944-65-9	503
MO07822DA	59944-75-1	527
CC05601CB	59944-76-2	527
CC05601DA	59944-76-2	527
CC31501CB	59944-79-5	527
CC31501DA	59944-79-5	527
CC58704CB	60082-02-2	490
CC58704DA	60082-02-2	490
CC68601CB	60166-83-8	483
CC68601DA	60166-83-8	483
SEW03813CB	60166-86-1	502
SEW03813DA	60166-86-1	502
SEW03813EA	60166-86-1	502
SPB00433EA	60211-57-6	456
SPB00433EE	60211-57-6	456
NP43572DA	60301-20-4	418
NP43572DE	60301-20-4	418
MO09032DA	60330-35-0	532
CC34404CB	60456-77-1	474
CC34404DA	60456-77-1	474
CC34404DE	60456-77-1	474
HTS06019DA	60698-32-0	513
HTS06019DE	60698-32-0	513
BTB09860DA	60758-84-1	517
BTB09860EA	60758-84-1	517
TL00315DA	60811-23-6	445
TL00315EA	60811-23-6	445
SPB06586DA	60832-72-6	510
SPB06586EA	60832-72-6	510
CC34309CB	61034-86-4	523
CC34309DA	61034-86-4	523
CC34309EA	61034-86-4	523
MO08583CB	61098-37-1	469
MO08583DA	61098-37-1	469
MO08583DE	61098-37-1	469
MO00744CB	61226-19-5	464
MO00744DA	61226-19-5	464
MO00744EA	61226-19-5	464
CC29209DA	61291-91-6	497
CC29209EA	61291-91-6	497
CC21901CB	61471-45-2	523
CC21901DA	61471-45-2	523
CC21901EA	61471-45-2	523
TL00409DA	61499-10-3	514
TL00409EA	61499-10-3	514
SEW06433DA	61566-34-5	490
SEW06433EA	61566-34-5	490
SEW06433EB	61566-34-5	490
S12083DA	61713-23-3	469
S12083EA	61713-23-3	469
S12083EE	61713-23-3	469
BTB10252DA	61727-33-1	449
BTB10252EA	61727-33-1	449
BTB10252EB	61727-33-1	449
RH00924DA	6192-01-04	467
RH00924DE	6192-01-04	467
CC08110DA	61929-24-6	436
RF01288DA	61977-29-5	443
BTB01843DA	62054-72-2	510
AC35726DA	62096-63-3	417
AC35726EA	62096-63-3	417
AC35726EE	62096-63-3	417
CC10404DA	62254-74-4	491
CC10404DE	62254-74-4	491
CC51514CB	62345-76-0	419
CC51514DA	62345-76-0	419
CC10302DA	62348-13-4	481
CC10302EA	62348-13-4	481
CC10002CB	62348-24-7	494
CC10002DA	62348-24-7	494
BTB09905DA	62452-73-7	471
BTB09905EA	62452-73-7	471
BTB09905EB	62452-73-7	471
RF05052DA	62476-56-6	458
RF05052EA	62476-56-6	458
BTB00099DA	62482-30-8	468
BTB00099EA	62482-30-8	468
CC76703CB	62522-63-8	494
CC76703DA	62522-63-8	494
SPB01054DA	62538-21-0	451
SPB01054EA	62538-21-0	451
CC68210CB	62546-27-4	434
CC68210DA	62546-27-4	434
MO07848CB	62564-90-3	418
MO07848DA	62564-90-3	418
CC29301CB	62642-62-0	507
CC29301DA	62642-62-0	507
CC29301EA	62642-62-0	507
CC31202CB	62878-96-0	426
CC31202DA	62878-96-0	426
CC31202DE	62878-96-0	426
TL00894DA	62899-78-9	456
TL00894DE	62899-78-9	456
CC21104CB	63056-20-2	514
CC21104DA	63056-20-2	514
BTB13391DA	63134-04-3	468
TL00770DA	63155-04-4	446
TL00770DE	63155-04-4	446
TL00770EA	63155-04-4	446
SEW04679DA	63156-74-1	498
RJC03992CB	63211-98-3	448
RJC03992DA	63211-98-3	448
RJC03992DE	63211-98-3	448
MO01171CB	63214-57-3	508
MO01171DA	63214-57-3	508
MO01170CB	63214-58-4	517
MO01170DA	63214-58-4	517
CC39401CB	63237-88-7	518
CC39401DA	63237-88-7	518
MO00120CB	63417-81-2	449
MO00120DA	63417-81-2	449
MO00120EA	63417-81-2	449
MO08357CB	63425-54-7	448
MO08357DA	63425-54-7	448
SB01657DA	63429-99-2	446
SB01657DE	63429-99-2	446
SB01657EA	63429-99-2	446
KM04026DA	63449-37-6	469
AC35900DA	63503-60-6	450
CC01303DA	63758-12-3	460
CC01303DE	63758-12-3	460
CC61114CB	63932-26-3	461
CC61114DA	63932-26-3	461
MO01204DA	63968-84-3	477
MO01204EA	63968-84-3	477
KM06163DA	64038-64-8	470
KM06163EA	64038-64-8	470
MO00216CB	64067-99-8	469
MO00216DA	64067-99-8	469
MO00216DE	64067-99-8	469
CC66322DA	64074-29-9	497
CC66322DE	64074-29-9	497
CC40801CB	64175-51-5	421
CC40801DA	64175-51-5	421
CC40801DE	64175-51-5	421
SB01245EE	64248-58-4	459
SB01245FA	64248-58-4	459
TL00656DA	64248-62-0	458
TL00656EA	64248-62-0	458
TL00411DA	64285-95-6	531
TL00411DE	64285-95-6	531
TL00411EA	64285-95-6	531
BTB12841DA	64328-68-3	434
BTB12841EA	64328-68-3	434
CC49701CB	64354-50-3	495
CC49701DA	64354-50-3	495
CC49701DE	64354-50-3	495
MO01212CB	64379-45-9	509
MO01212DA	64379-45-9	509
MO01212DE	64379-45-9	509
MO01288DA	64893-54-5	476
CC32523DA	64951-04-8	470
CC31351CB	64951-08-2	523
CC31351DA	64951-08-2	523
SB01141DA	64987-03-7	470
SB01141DE	64987-03-7	470
SB01141EA	64987-03-7	470
CC67103CB	65001-21-0	436
CC67103DA	65001-21-0	436
CC68401CB	65032-66-8	503
CC68401DA	65032-66-8	503
MO07018DA	65234-09-5	467
MO07018EA	65234-09-5	467
BTB00937DE	65330-63-4	477
BTB00937EA	65330-63-4	477
KM00444CB	65369-22-4	491
KM00444DA	65369-22-4	491

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[65369-22-4] - [82294-70-0]

Part No.	CAS No.	Page No.
KM00444DE	65369-22-4	491
MO08598DA	65542-26-9	439
MO08598DE	65542-26-9	439
MO08534CB	65671-54-7	438
MO08534DA	65671-54-7	438
MO08534DE	65671-54-7	438
TL00386DA	65796-00-1	449
TL00386EA	65796-00-1	449
CC09208CB	65858-50-6	430
CC09208DA	65858-50-6	430
CC09208EA	65858-50-6	430
CC49809CB	65865-28-3	532
CC49809DA	65865-28-3	532
CC23616CB	66121-66-2	489
CC23616DA	66121-66-2	489
CC23616DE	66121-66-2	489
CC03616CB	66121-69-5	489
CC03616DA	66121-69-5	489
CC03616DE	66121-69-5	489
MO00109DA	66315-23-9	467
MO00109EA	66315-23-9	468
NP43327DA	66346-91-6	419
NP43327DE	66346-91-6	419
SB01748DA	66356-53-4	462
SB01748DE	66356-53-4	462
SB01748EA	66356-53-4	462
NP43738DA	66572-56-3	430
NP43738DE	66572-56-3	430
SB01779EA	66609-04-9	470
SB01779EB	66609-04-9	470
BTB09518DA	66742-56-1	456
BTB09518EA	66742-56-1	456
CC00810DA	66826-78-6	428
CC00810EA	66826-78-6	428
CC26302CB	67305-24-2	491
CC26302DA	67305-24-2	491
CC26302DE	67305-24-2	491
MO07572DA	67386-38-3	513
MO07572EA	67386-38-3	513
SB01923EA	67387-76-2	454
SB01923EB	67387-76-2	454
SEW06567CB	67482-48-8	453
SEW06567DA	67482-48-8	453
KM09623DA	67686-01-5	424
KM09623DE	67686-01-5	424
RF03845DA	67751-23-9	461
RF03845EA	67751-23-9	461
BTB09574DA	67828-57-3	482
SEW06271CB	67858-47-3	488
SEW06271DA	67858-47-3	488
CC13204DA	67869-90-3	459
CC13204DE	67869-90-3	459
SB02047EE	67914-60-7	415
SB02047FA	67914-60-7	415
TL00917DA	67952-93-6	446
TL00917EA	67952-93-6	446
MO08016DA	67973-80-2	483
MO08016DE	67973-80-2	483
RJF00491DA	68087-13-8	476
RJF00491EA	68087-13-8	476
RF01562CB	68176-57-8	439
RF01562DA	68176-57-8	439
RF01562DE	68176-57-8	439
SB02028DA	68282-49-5	441
SB02028EA	68282-49-5	441
SB02028EE	68282-49-5	441
SB01366DA	68282-53-1	488
SB01366EA	68282-53-1	488
SB01366EE	68282-53-1	488
SB02033DA	68283-19-2	441
SB02033EA	68283-19-2	442
SB02033EB	68283-19-2	442
CC27214CB	68298-46-4	462
CC27214DA	68298-46-4	462
AC18635EA	68337-15-5	530
AC18635EE	68337-15-5	530
MAY00303DA	68359-07-9	445
CC45522DA	68453-37-2	499
RDP00092DA	68480-28-4	485
RDP00092EA	68480-28-4	485
CC54711CB	68867-20-9	479
CC54711DA	68867-20-9	479
CC54711DE	68867-20-9	479
SB01955DA	68981-84-0	463
SB01955EA	68981-84-0	463
CC66904CB	69047-36-5	490
CC66904DA	69047-36-5	490
GK01910DA	69363-85-5	484
GK01910EA	69363-85-5	484
GK01910EE	69363-85-5	484
TL00139CB	69395-13-7	476
TL00139DA	69395-13-7	476
TL00139EA	69395-13-7	476
CC56314CB	69491-56-1	520
CC56314DA	69491-56-1	520
CC56214CB	69491-57-2	520
CC56214DA	69491-57-2	520
CC41714CB	69491-59-4	520
CC41714DA	69491-59-4	520
CC41714DE	69491-59-4	520
MO01152CB	69682-13-9	442
MO01152DA	69682-13-9	442
MO01152DE	69682-13-9	442
SP00004DA	69687-80-5	487
SP00004EA	69687-80-5	487
SP00004EB	69687-80-5	487
KM10844DA	69716-05-8	481
KM10844EA	69716-05-8	481
CC02713CB	69807-81-4	502
CC02713DA	69807-81-4	502
CC02713DE	69807-81-4	502
SP01271CB	69816-05-3	486
MO07188DA	69950-65-8	488
CC26704CB	70170-23-9	496
CC26704DA	70170-23-9	496
NP39808DA	70201-43-3	435
NP39808DE	70201-43-3	435
CC54209CB	70260-05-8	436
CC54209DA	70260-05-8	436
CC56609DA	70260-16-1	436
MO00094DA	70298-89-4	465
MO00094EA	70298-89-4	465
SEW02560DA	70380-70-0	528
SEW02560EA	70380-70-0	528
SEW02560EB	70380-70-0	528
MO07137CB	70523-22-7	466
MO07137DA	70523-22-7	466
KM07609CB	70654-85-2	466
KM07609DA	70654-85-2	466
KM07609DE	70654-85-2	466
CC27004CB	70753-36-5	491
CC27004DA	70753-36-5	491
MO01260DA	70916-98-2	474
MO01260DE	70916-98-2	474
KM00448DA	71050-40-3	483
KM00448DE	71050-40-3	483
BTB02003DA	71083-06-2	470
BTB02003EA	71083-06-2	470
BTB02003EB	71083-06-2	470
MAY00306DA	71125-44-5	509
MAY00308DA	71125-45-6	522
MAY00307DA	71125-46-7	517
CC18301CB	7113-10-02	515
CC18301DA	7113-10-02	515
CC18301EA	7113-10-02	515
CC50806CB	71217-46-4	480
CC50806DA	71217-46-4	480
CC63606CB	71219-80-2	480
CC63606DA	71219-80-2	480
SB01040DA	71441-76-4	470
SB01040EA	71441-76-4	470
SB01040EB	71441-76-4	470
MO09041DA	71493-76-0	418
BTB13417DA	71556-74-6	470
CC50910CB	71566-07-9	434
CC50910DA	71566-07-9	434
CC59204CB	71605-72-6	421
CC09204DA	71605-72-6	421
CC09204DE	71605-72-6	421
SP01477CB	71625-90-6	444
SP01477DA	71625-90-6	444
RJC03578DA	71705-07-2	512
RJC03578EA	71705-07-2	512
RJC03578EB	71705-07-2	512
SEW04149EB	71757-14-7	417
CC72510DA	71897-83-1	429
CC72510DE	71897-83-1	429
KM10077DA	71916-82-0	431
SB01607DA	72072-16-3	442
SB01607EA	72072-16-3	442
KM10200DA	7209-11-02	436
KM10200EA	7209-11-02	436
TL00177DA	72235-56-4	445
KM07907DA	72351-59-8	469
KM07907EA	72351-59-8	469
CC64504CB	72418-40-7	514
CC64504DA	72418-40-7	514
CC43210DA	72459-47-3	426
RF03219EB	72505-21-6	533
CC38501CB	72548-79-9	521
CC38501DA	72548-79-9	521
MO01117DA	72660-98-1	476
SEW02789DA	72678-19-4	417
SEW02789EA	72678-19-4	417
CD03810DA	72692-99-0	523
CD03810EA	72692-99-0	523
CC44813CB	72752-53-5	522
CC44813DA	72752-53-5	522
MAY00219DA	72754-05-3	433
CC65016DE	72835-25-7	504
CC44809CB	73051-88-4	522
CC44809DA	73051-88-4	522
CC44809DE	73051-88-4	522
CC38801CB	7312-10-09	426
CC38801DA	7312-10-09	426
CC38801DE	7312-10-09	426
SEW02033EA	73217-31-9	447
BTB07593DA	73219-89-3	428
BTB07593EA	73219-89-3	428
BTB07593EB	73219-89-3	428
SEW02190DA	73257-47-3	464
SEW02190EA	73257-47-3	464
SEW02190EB	73257-47-3	464
CC45222DA	73278-90-7	499
CC45209DA	73278-91-8	516
CC03309CB	73282-11-8	515
CC03309DA	73282-11-8	515
CC67146CB	73335-64-5	485
CC67146DA	73335-64-5	485
CC09103DA	73713-79-8	422
CC09103DE	73713-79-8	422
MO00831DA	73746-45-9	479
MO00831EA	73746-45-9	479
AC35911CB	73852-17-2	457
BTB09810DA	73948-18-2	512
BTB09810EA	73948-18-2	512
BTB09810EB	73948-18-2	512
MO01292DA	73956-15-7	458
MO01292EA	73956-15-7	458
BTB10315CB	7409-09-08	467
BTB10315DA	7409-09-08	467
BTB10315EA	7409-09-08	467
SB00891EA	74115-12-1	452
SB00891EE	74115-12-1	452
CD08308DA	74370-93-7	419
CD08308EA	74370-93-7	419
CD08308EB	74370-93-7	419
CC30609DA	74395-18-9	505
SEW03081CB	74461-64-6	444
SEW03081DA	74461-64-6	444
SEW03081DE	74461-64-6	444
BTB06287DA	74470-23-8	504
CC61414DA	74852-81-6	489
CC61414DE	74852-81-6	489
TL00910DA	7499-07-02	446
TL00910EA	7499-07-02	446
CC65804CB	75002-34-5	463
CC65804DA	75002-34-5	463
RH01788DA	75056-76-7	479
BTB10356DA	75091-99-5	532
BTB10356DE	75091-99-5	532
BTB10356EA	75091-99-5	532
KM10105DA	75279-53-7	445
KM06649DA	75434-70-7	513
KM06649EA	75434-70-7	513
KM06649EB	75434-70-7	513
CC40809CB	75611-06-2	421
CC40809DA	75611-06-2	421
GK01751DA	75681-13-9	488
GK01751EA	75681-13-9	488
CC55001CB	75754-04-0	515
CC55001DA	75754-04-0	515
BTB09453DA	75806-84-7	427
BTB09453DE	75806-84-7	427
BTB09453EA	75806-84-7	428
SPB03806DA	76041-74-2	453
SPB03806DE	76041-74-2	453
AW00512DA	76141-89-4	472
AW00512DE	76141-89-4	472
AW00512EA	76141-89-4	472
MO07383DA	76153-06-5	430
MO07383DE	76153-06-5	430
DP01591DA	76254-70-1	510
DP01591EA	76254-70-1	510
CC00801EA	76429-73-7	460
CC00801EB	76429-73-7	460
CC13106CB	76536-95-3	528
CC13106DA	76536-95-3	528
CC13106DE	76536-95-3	528
MO09011DA	76541-44-1	459
CC59510DA	76579-64-1	434
CC59510DE	76579-64-1	434
CC05709DA	76632-23-0	503
CC05709DE	76632-23-0	503
CC25809CB	76727-28-1	460
CC25809DA	76727-28-1	460
CC25809DE	76727-28-1	460
BTB09837DA	76883-37-9	523
SPB08402DA	77152-97-7	439
SPB08402DE	77152-97-7	439
SPB08402EA	77152-97-7	439
CC56204DA	77232-38-3	520
CC56204DE	77232-38-3	520
AW00470DA	77279-24-4	441
AW00470DE	77279-24-4	441
MO07829CB	77421-13-7	450
MO07829DA	77421-13-7	450
CD09497CB	77470-53-2	447
CD09497DA	77470-53-2	447
CD09497DE	77470-53-2	447
CC39222DA	77484-99-2	488
CC39222EA	77484-99-2	488
MO00015CB	77628-51-4	488
MO00015DA	77628-51-4	488
MO00015EA	77628-51-4	488
SPB08449CB	77716-11-1	438
SPB08449DA	77716-11-1	438
MO01752DA	77723-03-6	502
MO01752EA	77723-03-6	502
CC34001CB	77940-94-4	516
CC34001DA	77940-94-4	516
BTB09316DA	77978-73-5	481
BTB09316EA	77978-73-5	481
BTB09316EB	77978-73-5	482
CC24701DA	78190-11-1	424
CC24701EB	78190-11-1	424
CC56216DA	78322-96-0	521
CC56216DE	78322-96-0	521
KM01548DA	78583-81-0	451
KM01548EA	78583-81-0	451
CC58514DA	78584-41-5	513
SPB06843DA	78607-32-6	458
CC20874CB	78667-04-6	447
CC20874DA	78667-04-6	447
SPB06842DA	78686-87-0	458
SPB06842DE	78686-87-0	458
SPB06842EA	78686-87-0	458
KM07871DE	78818-15-2	424
KM07871EA	78818-15-2	424
KM07871EB	78818-15-2	424
CC21501CB	78875-63-5	515
CC21501DA	78875-63-5	515
CC21501DE	78875-63-5	515
CC07116DA	79002-39-4	421
CC07116EA	79002-39-4	421
SB02043DA	79047-41-9	440
CC48316DA	79080-39-0	500
CC48316DE	79080-39-0	500
KM10095CB	79098-80-9	517
KM10095DA	79098-80-9	517
SPB06439DE	79455-63-3	445
SPB06439EB	79455-63-3	445
MAY00191DA	79456-30-7	416
SB01684EA	79538-20-8	458
SB01684EB	79538-20-8	458
CC77402CB	79583-19-0	488
CC77402DA	79583-19-0	488
MAY00194DA	79623-38-4	455
CC28509CB	79757-77-0	436
CC28509DA	79757-77-0	436
BTB09904EA	79887-09-5	440
BTB09904EB	79887-09-5	440
BTB09902EA	79887-11-9	471
BTB09902EB	79887-11-9	471
BTB09896DA	79887-15-3	438
BTB09896EA	79887-15-3	439
BTB09979DA	79950-42-8	415
BTB09979EA	79950-42-8	415
TL00609DE	80269-97-2	444
RH01005DA	80336-64-7	430
RH01005EA	80336-64-7	430
CC03304CB	80360-23-2	515
CC03304DA	80360-23-2	515
CC05803CB	80466-80-4	466
CC05803DA	80466-80-4	466
CC05803EA	80466-80-4	466
TL00453EA	80563-86-6	446
TL00453EB	80563-86-6	446
CD04045DA	80866-95-1	523
CD04045EA	80866-95-1	523
MO07255CB	81078-84-4	516
MO07255DA	81078-84-4	516
CC76801CB	81303-65-3	470
CC76801DA	81303-65-3	470
GK00289DA	81321-10-0	491
GK00289EA	81321-10-0	491
CD02331DA	81329-31-9	473
CD02331EA	81329-31-9	473
CD02331EB	81329-31-9	473
CC12009CB	81443-44-9	528
CC12009DA	81443-44-9	528
CC12009DE	81443-44-9	528
CD10070DA	81633-29-6	468
CD10070EA	81633-29-6	468
MO00666CB	81661-26-9	488
MO00666DA	81661-26-9	488
MO00666DE	81661-26-9	488
MO07388DA	82072-23-9	430
MO07388DE	82072-23-9	430
CC31309CB	82090-52-6	478
CC31309DA	82090-52-6	478
CC40823DA	82156-58-9	468
CC40823EA	82156-58-9	468
RH02136CB	82241-22-3	498
RH02136DA	82241-22-3	498
CC40014CB	82261-42-5	519
CC40014DA	82261-42-5	519
CC40014DE	82261-42-5	519
NP42997DA	82294-70-0	503

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[82294-70-0] - [101066-61-9]

Part No.	CAS No.	Page No.
NP42997DE	82294-70-0	503
KM10855DA	82380-18-5	472
CC29304CB	82413-63-6	507
CC29304DA	82413-63-6	507
CC29304EA	82413-63-6	507
KM00316DA	82560-12-1	416
KM00316EA	82560-12-1	416
KM00316EB	82560-12-1	416
CC42104DA	82625-45-4	507
CC49908CB	82657-72-5	432
CC49908DA	82657-72-5	432
CC49908DE	82657-72-5	432
MO07724EA	82671-06-5	456
MO07724EB	82671-06-5	456
CC21909CB	83140-94-7	523
CC21909DA	83140-94-7	523
CC21909DE	83140-94-7	523
MO01241CB	83467-28-1	429
MO01241DA	83467-28-1	429
MO01241DE	83467-28-1	429
MO07890CB	83726-75-4	452
MO07890DA	83726-75-4	452
RDR03723DA	83823-06-7	444
RDR03723DE	83823-06-7	444
RDR03723EA	83823-06-7	444
CC31223CB	84102-69-2	468
CC31223DA	84102-69-2	468
CC31223DE	84102-69-2	468
MO07029DA	84163-16-6	473
MO07783CB	84348-37-8	425
MO07783DA	84348-37-8	425
MO07783DE	84348-37-8	425
AC31429DA	84370-87-6	461
NP45235DA	84487-04-7	416
NP45235DE	84487-04-7	416
SPB05877DA	84544-86-5	516
SPB05877EA	84544-86-5	516
SPB05877EB	84544-86-5	516
CC48302CB	84547-60-4	500
CC48302DA	84547-60-4	500
CC62309CB	84547-61-5	500
CC62309DA	84547-61-5	500
CC48309CB	84547-62-6	500
CC48309DA	84547-62-6	500
CC48324CB	84547-64-8	447
CC48324DA	84547-64-8	447
CC63901CB	84547-86-4	433
CC63901DA	84547-86-4	433
CC63901DE	84547-86-4	433
CC34010DA	84964-24-9	435
CC35009CB	84978-67-6	475
CC35009DA	84978-67-6	475
CC35009DE	84978-67-6	475
SB01297DA	85006-31-1	484
SB01297DE	85006-31-1	484
CC67401DA	85064-61-5	524
CC67401DE	85064-61-5	524
MO08070DA	85148-26-1	453
MO08070DE	85148-26-1	453
CC44508CB	85553-44-2	432
CC44508DA	85553-44-2	432
CC46110CB	85553-51-1	434
CC46110DA	85553-51-1	434
CC46104CB	85553-52-2	474
CC46104DA	85553-52-2	474
CC46104EA	85553-52-2	474
CC41604CB	85553-53-3	519
CC41604DA	85553-53-3	519
CC41604EB	85553-53-3	519
CC35609CB	85553-55-5	520
CC35609DA	85553-55-5	520
MAY00167DA	85803-50-5	529
CC36004CB	85803-62-9	498
CC36004DA	85803-62-9	498
CC36004EA	85803-62-9	498
MO09048DA	85943-26-6	442
NP43558DA	85951-61-7	417
NP43558DE	85951-61-7	417
MO00820CB	85952-30-3	457
MO00820DA	85952-30-3	457
MO00820DE	85952-30-3	457
TL00318DA	85958-57-2	445
TL00318EA	85958-57-2	445
TL00318EB	85958-57-2	445
MO00752DA	86010-32-4	509
MO00752EA	86010-32-4	510
SPB04498DE	86129-63-7	469
SPB04498EA	86129-63-7	469
SPB04498EB	86129-63-7	469
CC29716DA	86267-86-9	460
CC29716DE	86267-86-9	460
RJC02875CB	86301-98-6	475
RJC02875DA	86301-98-6	475
GK01307CB	86427-02-3	453
GK01307DA	86427-02-3	453
GK01307EB	86427-02-3	453
MO00027DA	86454-13-9	476
MO00027DE	86454-13-9	476
MO00027EA	86454-13-9	476
MO01173CB	86542-89-4	420
MO01173DA	86542-89-4	420
MO01173EA	86542-89-4	420
CC50214CB	86556-09-4	519
CC50214DA	86556-09-4	519
RH01250CB	86604-73-1	531
RH01250DA	86604-73-1	531
CC18701CB	86620-62-4	498
CC18701DA	86620-62-4	498
CC18701EB	86620-62-4	498
MO09030DA	86718-01-6	489
CC18509CB	86718-08-3	478
CC18509DA	86718-08-3	478
CC18509EA	86718-08-3	478
MO00187DA	86847-64-5	474
MO00187DE	86847-64-5	474
MO00095CB	86847-71-4	474
MO00095DA	86847-71-4	474
CC69601CB	87223-34-5	508
CC69601DA	87223-34-5	508
CC27206CB	87254-55-5	463
CC27206DA	87254-55-5	463
CC17411CB	87350-77-4	480
CC17411DA	87350-77-4	480
CC17411DE	87350-77-4	480
CC24410DA	87488-84-4	435
CC24410DE	87488-84-4	435
MAY00220DA	87691-89-2	516
GK01295DA	88105-17-3	486
GK01295EA	88105-17-3	486
GK01295EB	88105-17-3	486
MO07897CB	88139-91-7	436
MO07897DA	88139-91-7	436
MO07897DE	88139-91-7	436
CD10088DA	88398-93-0	445
CD10088EA	88398-93-0	445
CD10088EB	88398-93-0	445
MO07086CB	88497-27-2	435
MO07086DA	88497-27-2	435
MO07086DE	88497-27-2	435
CC29918CB	88571-77-1	524
CC29918DA	88571-77-1	524
CC07901CB	88598-08-7	510
CC07901DA	88598-08-7	510
NRB00998DA	88611-67-0	511
NRB00998EA	88611-67-0	511
SB01365DA	88634-80-4	470
SB01365EA	88634-80-4	470
SB01365EB	88634-80-4	470
TL00354DE	88653-55-8	415
TL00354EA	88653-55-8	415
TL00354EB	88653-55-8	415
MAY00259DE	88691-50-3	457
NP43580DA	88805-76-9	418
NP43580DE	88805-76-9	418
SB02070CB	88950-64-5	438
SB02070DA	88950-64-5	438
SB01635DA	89007-45-4	481
SB01635DE	89007-45-4	481
SB01635EA	89007-45-4	481
MAY00135DA	89123-58-0	455
MO00452CB	89205-07-2	482
MO00452DA	89205-07-2	482
MO00452DE	89205-07-2	482
MO07925DA	89226-13-1	439
MO07925EA	89226-13-1	439
CC03109CB	89241-33-8	515
CC03109DA	89241-33-8	515
RF03097CB	89250-26-0	447
RF03097DA	89250-26-0	447
CC21914DA	89353-42-4	522
CC21914EA	89353-42-4	522
CC20304DA	89479-66-3	495
CC61901CB	89489-53-2	525
CC61901DA	89489-53-2	525
CC48303CB	89501-90-6	488
CC48303DA	89501-90-6	488
TL00520DA	89599-01-9	425
TL00520EA	89599-01-9	425
TL00520EB	89599-01-9	425
MO09014DA	89634-75-3	445
BTB08890CB	89639-83-8	463
BTB08890DA	89639-83-8	463
BTB08890DE	89639-83-8	463
NP45138DA	89719-91-5	458
NP45138DE	89719-91-5	458
MAY00145DA	89719-92-6	458
SPB06334DA	89793-11-3	486
SPB06334EA	89793-11-3	486
SPB06334EB	89793-11-3	486
MAY00098DA	89799-77-9	523
CC48409CB	89929-82-8	528
CC48409DA	89929-82-8	528
CC48409DE	89929-82-8	528
CC46109DA	89929-93-1	475
CC46109DE	89929-93-1	475
MAY00149DE	89999-90-6	445
CC12203CB	90001-64-2	422
CC12203DA	90001-64-2	422
SPB02646EA	90007-06-0	477
MO07048CB	90097-52-2	444
MO07048DA	90097-52-2	444
NP43245DA	90223-02-2	418
NP43245DE	90223-02-2	418
MO09019DA	90267-03-1	428
MO07074CB	90273-30-6	485
MO07074DA	90273-30-6	485
MO07074DE	90273-30-6	485
KM09269DA	90322-18-2	524
KM09269EA	90322-18-2	524
MO00895CB	90390-07-1	505
MO00895DA	90390-07-1	505
MO00895DE	90390-07-1	505
MO00896CB	90390-11-7	505
MO00896DA	90390-11-7	505
MO00896EA	90390-11-7	505
SEW00597DA	90396-06-8	452
SEW00597EA	90396-06-8	452
CC78201DA	90484-22-3	421
CC78201DE	90484-22-3	421
CC29701CB	90563-93-2	460
CC29701DA	90563-93-2	460
CC76913DA	90564-77-5	514
CC76913DE	90564-77-5	514
CC07101CB	90721-27-0	421
CC07101DA	90721-27-0	421
CC07101DE	90721-27-0	421
KM05976DA	90843-31-5	459
KM05976EB	90843-31-5	459
CC41404CB	90923-75-4	490
CC41404DA	90923-75-4	490
CC45801CB	90924-06-4	490
CC45801DA	90924-06-4	490
CC64509DA	90924-12-2	514
GK02072DA	91041-20-2	494
GK02072EA	91041-20-2	494
GK00598DA	91076-93-6	483
GK00598EA	91076-93-6	483
GK00598EB	91076-93-6	483
TL00759DA	91085-56-2	469
TL00759EA	91085-56-2	469
TL00759EB	91085-56-2	469
CC18101CB	91137-55-2	496
CC18101DA	91137-55-2	496
CC15501DA	91138-00-0	496
CC15501DE	91138-00-0	496
CC15501EA	91138-00-0	496
CC51313CB	91215-97-3	462
CC51313DA	91215-97-3	462
CC55709DA	91271-59-9	522
CC45509DA	91271-62-4	517
CC48609DA	91271-63-5	507
CC40109CB	91271-64-6	507
CC40109DA	91271-64-6	507
CC29309CB	91271-65-7	507
CC29309DA	91271-65-7	508
CC29309DE	91271-65-7	508
CC55713CB	91271-78-2	522
MO01157CB	91271-80-6	517
MO01157DA	91271-80-6	517
MO01157DE	91271-80-6	517
CC48613CB	91271-82-8	509
CC48613DA	91271-82-8	509
CC48613EA	91271-82-8	509
CC40113CB	91271-83-9	508
CC40113DA	91271-83-9	508
TL00951DA	91419-48-6	439
TL00951EA	91419-48-6	439
TL00951EB	91419-48-6	439
NP44174DA	91419-52-2	425
NP44174DE	91419-52-2	425
RF00821DA	91591-63-8	456
RF00821EA	91591-63-8	456
CC41416CB	91634-11-6	490
CC59513CB	91637-76-2	462
CC59513DA	91637-76-2	462
BTB07911DA	91678-81-8	464
BTB07911EA	91678-81-8	464
CC47409DA	91904-36-8	498
AC35768DA	91914-06-6	476
AC35768EA	91914-06-6	476
CC39901CB	92028-57-4	465
CC39901DA	92028-57-4	465
CC39901DE	92028-57-4	465
CC48311CB	92525-10-5	479
CC48311DA	92525-10-5	479
CC50210CB	92545-83-0	434
CC50210DA	92545-83-0	434
MO07798CB	92614-55-6	496
MO07798DA	92614-55-6	496
TL00539DA	92748-09-9	426
TL00539EA	92748-09-9	426
TL00539EE	92748-09-9	426
CC26804CB	92901-88-7	464
CC26804DA	92901-88-7	464
CC26804DE	92901-88-7	464
CC26809CB	92901-94-5	464
CC26809DA	92901-94-5	464
MO00392DA	93041-45-3	482
MO00392DE	93041-45-3	482
CC45214DA	93138-55-7	517
CC45214DE	93138-55-7	517
MAY00148DA	93139-85-6	458
CC63614CB	93189-16-3	513
CC63614DA	93189-16-3	513
SB01942DA	94015-05-1	493
SB01942EA	94015-05-1	494
CC58510DA	94191-73-8	434
CC49905CB	94402-42-3	434
CC49905DA	94402-42-3	434
RH00481DA	95067-27-9	483
RH00481EA	95067-27-9	483
CC34801CB	95124-68-8	494
CC34801DA	95124-68-8	494
SB02037DA	95233-37-7	450
SB02037EA	95233-37-7	450
SB02037EB	95233-37-7	450
CC78204DA	95333-14-5	421
CC78204DE	95333-14-5	421
CC62904CB	95453-58-0	452
CC62904DA	95453-58-0	452
MO00787CB	95798-23-5	423
MO00787DA	95798-23-5	423
GK01947DA	96232-71-2	486
GK01947EA	96232-71-2	486
GK01947EB	96232-71-2	486
MO00127DA	96449-68-2	472
KM00168DA	96799-02-9	475
KM00168EA	96799-02-9	475
KM00168EB	96799-02-9	475
BTB00739DA	97051-69-9	420
BTB00739EA	97051-69-9	420
MO08523CB	97096-16-7	466
MO08523DA	97096-16-7	466
CC10503CB	97272-02-1	516
CC10503DA	97272-02-1	516
MO00053DA	97272-04-3	466
MO00053DE	97272-04-3	466
MO00053EA	97272-04-3	466
MO07483DA	97509-75-6	473
MO07483DE	97509-75-6	473
CC12205CB	97511-06-3	422
CC12205DA	97511-06-3	422
RF00749DA	97603-94-6	425
RF00749EA	97603-94-6	425
NP42963DA	98026-88-1	452
NP42963DE	98026-88-1	452
CC41509CB	98061-39-3	520
CC41509DA	98061-39-3	520
CC41509DE	98061-39-3	520
CC50401CB	98088-04-1	521
CC50401DA	98088-04-1	521
GK01550EA	98534-80-6	451
GK01550EB	98534-80-6	451
GK01493DA	98534-81-7	516
AC34468DA	98546-51-1	505
MO07344DA	98600-34-1	430
MO07344DE	98600-34-1	430
CC15504DA	98700-50-6	496
CC15504EA	98700-50-6	496
BTB10107DA	98959-77-4	482
BTB10107EA	98959-77-4	482
CC35404CB	99163-12-9	519
NP43347DA	99584-10-8	418
NP43347DE	99584-10-8	418
CC18404CB	99662-34-7	518
CC18404DA	99662-34-7	518
CC18404EB	99662-34-7	518
CC58710CB	99848-78-9	431
CC58710DA	99848-78-9	431
BTB09238EA	99854-17-8	444
CC10201CB	99924-18-2	514
CC10201DA	99924-18-2	514
CC10201DE	99924-18-2	514
GK00498DA	100063-22-7	484
GK00498EA	100063-22-7	484
CC61909DA	100277-27-8	525
CC61909DE	100277-27-8	525
CC04509CB	100516-88-9	523
CC04509DA	100516-88-9	523
CC53609DA	100704-10-7	452
CC53609DE	100704-10-7	452
CC56209DA	100806-78-8	521
CC56209DE	100806-78-8	521
SPB06910DA	100859-84-5	446
SPB06910EA	100859-84-5	446
SPB03031DA	100957-85-5	423
SPB03031EA	100957-85-5	423
CC62901DA	101012-12-8	452
CC62901DE	101012-12-8	452
CC53604CB	101066-61-9	446

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[101066-61-9] - [127142-66-9]

Part No.	CAS No.	Page No.
CC53604DA	101066-61-9	446
RF02737DA	101071-66-3	505
TL00223EE	101335-11-9	445
TL00223FA	101335-11-9	445
MO07034CB	101366-51-2	485
MO07034DA	101366-51-2	485
CC29940DA	101691-94-5	479
CC29940DE	101691-94-5	479
RF01034CB	101990-69-6	458
RF01034DA	101990-69-6	458
RF01034EA	101990-69-6	458
MO00840CB	101990-72-1	456
MO00840DA	101990-72-1	456
MO00840DE	101990-72-1	456
KM00977EA	102123-28-4	483
CC46114CB	102269-42-1	474
CC46114DA	102269-42-1	474
CC46114DE	102269-42-1	474
CC41414DA	102308-97-4	490
CC41414EA	102308-97-4	490
KM00683DA	102392-83-6	521
KM00683EA	102392-83-6	521
KM00683EB	102392-83-6	521
KM00640CB	102392-87-0	506
KM00640DA	102392-87-0	507
KM00640DE	102392-87-0	507
KM00642DA	102392-91-6	516
KM00642DE	102392-91-6	516
MAY00201DA	102422-55-9	531
CC43304CB	102432-03-1	478
CC43304DA	102432-03-1	478
CC43304DE	102432-03-1	478
CC43204CB	102432-05-3	478
CC43204DA	102432-05-3	478
CC43204DE	102432-05-3	478
TL00357DA	103008-51-1	531
TL00357EB	103008-51-1	531
MO07810CB	103011-38-7	466
MO07810DA	103011-38-7	466
CC27101CB	103031-30-7	526
CC27101DA	103031-30-7	526
CC32801CB	103203-84-5	453
CC32801DA	103203-84-5	453
CC20201DA	103249-79-2	497
CC20201DE	103249-79-2	497
CC20201EA	103249-79-2	497
CC67423DA	103260-44-2	471
CC67423DE	103260-44-2	471
MO07801CB	103360-04-9	473
MO07801DA	103360-04-9	473
MO07801DE	103360-04-9	473
MAY00280DE	103440-52-4	479
CC43309CB	103573-92-8	478
CC43309DA	103573-92-8	478
CC44509CB	103669-00-7	528
CC44509DA	103669-00-7	528
CC44509DE	103669-00-7	528
CC05713CB	103694-26-4	503
CC05713DA	103694-26-4	503
BTB09930DA	103788-65-4	496
BTB09930EA	103788-65-4	496
BTB09930EB	103788-65-4	496
TL00407DA	103962-10-3	437
TL00407EA	103962-10-3	437
MO07747CB	103986-06-7	463
MO07747DA	103986-06-7	463
CC30613CB	104163-39-5	504
CC30613DA	104163-39-5	504
CC47023DA	104295-62-7	470
CC46923DA	104296-35-7	470
CC63604CB	104508-27-2	513
CC63604DA	104508-27-2	513
SPB04489DA	104776-74-1	468
SPB04489EA	104776-74-1	468
CC00505DA	104777-39-1	432
SB01687EA	105184-38-1	459
SB01687FA	105184-38-1	459
BTB10150DA	105212-09-7	476
BTB10150DE	105212-09-7	476
CC53305CB	105316-98-1	425
CC53305DA	105316-98-1	425
MAY00101DA	105614-25-3	458
MO09054DA	105655-17-2	483
AC13425DA	105973-51-1	424
AC13425EA	105973-51-1	424
CC28101CB	105994-75-0	496
CC28101DA	105994-75-0	496
CC06008CB	106086-78-6	430
CC06008DA	106086-78-6	430
CC06008DE	106086-78-6	430
CC45651CB	106261-49-8	498
CC45651DA	106261-49-8	498
CC45651EA	106261-49-8	498
CC41909CB	106276-04-4	507
CC41909DA	106276-04-4	507
RH00660DA	106315-37-1	468
RH00660EA	106315-37-1	468
CC45909CB	106429-29-2	420
CC45909DA	106429-29-2	420
CC06302CB	106649-02-9	490
CC06302DA	106649-02-9	490
CC06302EA	106649-02-9	490
MO07858DA	106724-85-0	423
CC33116CB	106850-34-4	478
CC33116DA	106850-34-4	478
CC33116DE	106850-34-4	478
CC35510DA	106851-53-0	435
BTB06763DA	107100-16-3	428
BTB09929DA	107367-98-6	496
BTB09929EA	107367-98-6	496
BTB09929EB	107367-98-6	496
KM02217DA	107572-07-6	451
CC12004DA	107834-03-7	528
MO08391DA	107904-06-3	471
MO08391EA	107904-06-3	471
CC32601CB	108035-47-8	477
CC32601DA	108035-47-8	477
CC32601DE	108035-47-8	477
CC14901DA	108124-17-0	495
CC14901EA	108124-17-0	495
CC46901CB	108128-39-8	475
CC46901DA	108128-39-8	475
CC28409CB	108166-02-5	502
CC28409DA	108166-02-5	502
CC28409DE	108166-02-5	502
CC28404CB	108166-03-6	502
CC28404DA	108166-03-6	502
BTB06740DA	108485-13-8	429
BTB06740EA	108485-13-8	429
SB02011EA	108825-65-6	493
CC07412CB	109299-78-7	521
CC07412DA	109299-78-7	521
CC07412EA	109299-78-7	521
MAY00099EA	109770-82-3	428
SP00294DA	109812-64-8	488
SP00294DE	109812-64-8	488
SP00294EA	109812-64-8	488
SEW01272DA	109919-26-8	416
CC64804CB	109925-42-0	495
CC64804DA	109925-42-0	495
NP44131DA	110099-99-5	452
NP44131DE	110099-99-5	452
GK03657DA	110763-09-2	448
GK03657EA	110763-09-2	448
CC12413CB	110859-47-7	424
CC12413DA	110859-47-7	424
TL01003CB	111124-90-4	489
TL01003DA	111124-90-4	489
TL01003DE	111124-90-4	489
CC20724CB	111247-62-2	448
CC20724DA	111247-62-2	448
CC20724DE	111247-62-2	448
MAY00112DA	111544-93-5	458
NP43582DA	111769-27-8	419
NP43582DE	111769-27-8	419
MO01311DA	111787-86-1	492
SP00065DA	111787-89-4	450
SP00065EA	111787-89-4	450
SP00065EB	111787-89-4	450
MO07070DA	111860-00-5	430
MO07070DE	111860-00-5	430
MO09065DA	111873-07-5	436
CC27502CB	111964-21-7	421
CC27502DA	111964-21-7	421
RDP00027EA	112193-41-6	435
JFD00486EA	112539-09-0	511
MO00766DA	112582-89-5	445
BTB06852DA	112584-40-4	430
BTB06852EA	112584-40-4	430
CC46116CB	112598-77-3	474
CC46116DA	112598-77-3	474
CC45716DA	112809-25-3	530
CC45716DE	112809-25-3	530
CC45716EB	112809-25-3	530
CC43316DA	112809-54-8	478
CC43316EA	112809-54-8	478
SB02064EA	112811-66-2	531
SB02064EB	112811-66-2	531
RH01751DA	112905-95-0	447
RH01751DE	112905-95-0	447
GK00761CB	113100-53-1	505
GK00761DA	113100-53-1	505
BTB04900EA	113170-71-1	433
BTB04900EB	113170-71-1	433
BTB05134DA	113170-72-2	428
BTB05134EA	113170-72-2	428
BTB05134EB	113170-72-2	428
BTB08542DA	113269-06-0	473
BTB08542EA	113269-06-0	473
MO07396CB	113293-71-3	419
MO07396DA	113293-71-3	419
MO07396DE	113293-71-3	419
CC57904CB	113732-84-6	494
CC57904DA	113732-84-6	494
CC57904DE	113732-84-6	494
CC01201CB	113808-86-9	465
CC01201DA	113808-86-9	465
S09640CB	113825-05-1	458
S09640DA	113825-05-1	458
CC20308CB	113841-59-1	431
CC20308DA	113841-59-1	431
MO00359DA	113975-22-7	472
MO00359DE	113975-22-7	472
MO00359EA	113975-22-7	472
CC09603CB	114322-14-4	423
CC09603DA	114322-14-4	423
RJC01802DA	114524-80-0	483
RJC01802DE	114524-80-0	483
SB02000DA	114873-01-7	425
SB02000EA	114873-01-7	425
CC01603CB	115010-10-1	420
CC01603DA	115010-10-1	420
CC01603DE	115010-10-1	420
CC00803DA	115010-11-2	460
CC00803EA	115010-11-2	460
MO07744DA	115444-73-0	484
MO07744EA	115444-73-0	484
CC25801CB	115822-57-6	453
CC25801DA	115822-57-6	453
CC25801EA	115822-57-6	453
CC38514DA	115833-93-7	521
CC38514EA	115833-93-7	521
MO01313DA	115951-16-1	438
MO01313DE	115951-16-1	438
CC35001DA	116153-81-2	475
CC35001DE	116153-81-2	475
MAY00266DA	116170-85-5	454
CC08909DA	116177-22-1	478
CC08909DE	116177-22-1	478
CC36901CB	116247-03-1	519
CC36901DA	116247-03-1	519
GK01501DA	116344-17-3	514
GK01501EA	116344-17-3	514
CC33104CB	116355-16-9	478
CC33104DA	116355-16-9	478
KM01185CB	116525-66-7	450
KM01185DA	116525-66-7	450
KM01185DE	116525-66-7	450
MO08378DA	116530-60-0	510
MO08378DE	116530-60-0	510
MO07015DA	116748-66-4	472
MO07015EA	116748-66-4	472
KM10754CB	116750-06-2	466
KM10754DA	116750-06-2	466
CC70910CB	116855-03-9	433
CC70910DA	116855-03-9	433
CC70901CB	116855-09-5	500
CC70901DA	116855-09-5	500
MAY00271DA	116895-09-1	416
MO09009DA	116922-60-2	429
CC13401DA	117483-89-3	424
CC13401DE	117483-89-3	424
MO09058DA	117642-16-7	468
CC76301CB	117724-63-7	506
CC76301DA	117724-63-7	506
CC31304CB	118000-43-4	478
CC31304DA	118000-43-4	478
CC31304DE	118000-43-4	478
MAY00128DA	118078-66-3	474
CC70610DA	118150-25-7	427
CC70610DE	118150-25-7	427
CC34810DA	118183-92-9	434
CC34810DE	118183-92-9	434
NP42975DA	118289-17-1	435
MWP00181DA	118337-33-0	431
KM00494DA	118430-73-2	442
KM00494EA	118430-73-2	442
KM00494EE	118430-73-2	442
KM00278DA	118430-74-3	455
KM00278EA	118430-74-3	455
KM00278EB	118430-74-3	455
KM00835DA	118430-78-7	504
KM00835EA	118430-78-7	504
CC39322DA	118465-49-9	504
CC39322EA	118465-49-9	504
CC02910DA	118757-11-2	435
SP01447CB	118799-24-9	465
SP01447DA	118799-24-9	465
SP01447EA	118799-24-9	465
BTB09194DA	119022-51-4	506
BTB09194DE	119022-51-4	506
CC45714CB	119192-10-8	530
CC45714DA	119192-10-8	530
DP00551DA	119267-79-7	427
DP00551EA	119267-79-7	427
RH01447DA	119795-57-2	446
RH01447EA	119795-57-2	446
MO09023DA	119895-68-0	458
CC32504CB	120107-61-1	478
CC32504DA	120107-61-1	478
CC43214CB	120107-85-9	478
CC43214DA	120107-85-9	478
CC43214DE	120107-85-9	478
MO07325CB	120781-02-4	431
MO07325DA	120781-02-4	431
MO07044CB	120800-50-2	516
MO07044DA	120800-50-2	516
MO07044DE	120800-50-2	516
CC17501CB	120800-52-4	508
CC17501DA	120800-52-4	508
CC17501DE	120800-52-4	508
CC76011DA	121138-01-0	480
CC76011DE	121138-01-0	480
SPB04031DA	121195-03-7	471
SPB04031DE	121195-03-7	471
SPB04031EA	121195-03-7	471
CC46709CB	121202-20-8	451
CC46709DA	121202-20-8	451
MAY00104DA	121247-01-6	473
CC54609CB	121357-04-8	503
CC54609DA	121357-04-8	503
CC61902CB	121654-84-0	525
CC61902DA	121654-84-0	525
SB00828EA	121823-85-6	458
SB00828EE	121823-85-6	458
SB00828FA	121823-85-6	458
CC40909CB	121933-59-3	504
CC40909DA	121933-59-3	504
CC40904CB	121933-60-6	504
CC40904DA	121933-60-6	504
SB01685EA	122376-76-5	459
SB01685EB	122376-76-5	459
KM04838DA	122454-46-0	511
KM04838EA	122454-46-0	511
KM04838EB	122454-46-0	511
CC66301CB	122773-97-1	515
CC66301DA	122773-97-1	515
CC66301DE	122773-97-1	515
CC61416DA	122957-50-0	489
CC61416DE	122957-50-0	489
CC40114CB	123207-48-7	509
CC40114DA	123207-48-7	509
CC40114DE	123207-48-7	509
KM07330DA	123637-51-4	431
KM07330EA	123637-51-4	431
CC35110CB	123640-41-5	435
CC35110DA	123640-41-5	435
MO08038DA	123770-62-7	470
MO08038DE	123770-62-7	470
CC02210DA	123784-07-6	437
CC02210EA	123784-07-6	437
CC02210EB	123784-07-6	437
MO07285DA	123986-64-1	476
MO07285EA	123986-64-1	476
CC36009CB	123987-12-2	498
CC36009DA	123987-12-2	498
CC36009EA	123987-12-2	498
MO07288CB	124035-23-0	516
MO07288DA	124035-23-0	516
MO07288EA	124035-23-0	516
CC46504CB	124344-94-1	496
CC46504DA	124344-94-1	496
CC46509CB	124344-98-5	497
CC46509DA	124344-98-5	497
CC06346CB	124491-38-9	491
CC06346DA	124491-38-9	491
MO07908DA	124959-28-0	445
MO07908DE	124959-28-0	445
MO07678CB	125117-96-6	446
MO07678DA	125117-96-6	446
MO07678DE	125117-96-6	446
CC29908DA	125552-89-8	433
CC29908DE	125552-89-8	433
CC29908EA	125552-89-8	433
KM09486DA	125647-79-2	531
KM09486EA	125647-79-2	531
CC45616DA	125743-63-7	498
MO00352CB	125867-25-6	464
MO00352DA	125867-25-6	464
MO00352DE	125867-25-6	464
CC44210CB	125872-95-9	431
CC44210DA	125872-95-9	431
SEW03534DA	126318-27-2	509
SEW03534EA	126318-27-2	509
CC21114CB	126370-67-0	515
CC21114DA	126370-67-0	515
KM04038DA	126417-82-1	450
KM04038EA	126417-82-1	450
CC62823DA	126533-95-7	471
CC62823DE	126533-95-7	471
CC62809DA	126533-96-8	509
CC62809DE	126533-96-8	509
CC62804CB	126533-97-9	508
CC62804DA	126533-97-9	508
GK00779CB	126674-98-4	506
GK00779DA	126674-98-4	506
GK00779DE	126674-98-4	506
MAY00010DA	126689-01-8	454
MAY00182DA	126748-58-1	517
SB01784DE	127142-66-9	449

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[127142-66-9] - [160017-13-0]

Part No.	CAS No.	Page No.
SB01784EA	127142-66-9	449
SB01784EB	127142-66-9	449
MO00932CB	127162-96-3	532
MO00932DA	127162-96-3	532
MAY00311DA	127404-22-2	477
CC40004CB	127406-55-7	519
CC40004DA	127406-55-7	519
SEW03804CB	127561-18-6	533
SEW03804DA	127561-18-6	533
SEW03804DE	127561-18-6	533
MO09015DA	127667-01-0	472
CC50416DA	127680-87-9	521
CC50316DA	127680-89-1	517
CC20101CB	127958-10-5	497
CC20101DA	127958-10-5	497
CC20101EA	127958-10-5	497
CC47514CB	127988-21-0	530
CC47514DA	127988-21-0	530
CC45414CB	127988-22-1	530
CC45414DA	127988-22-1	530
NP44282DA	128071-98-7	429
NP44282DE	128071-98-7	429
CC61922DA	128094-82-6	502
CC61922DE	128094-82-6	502
CC61922EA	128094-82-6	502
CC42401CB	128453-98-5	438
CC42401DA	128453-98-5	438
CC42401DE	128453-98-5	438
GK01024DA	128455-62-9	449
GK01024EA	128455-62-9	449
GK02622DA	128455-63-0	449
GK02622DE	128455-63-0	449
CC12005CB	128746-80-5	437
CC12005DA	128746-80-5	437
CC12005DE	128746-80-5	437
MO09066DA	128852-17-5	524
CC70614CB	129136-65-8	528
CC70614DA	129136-65-8	528
CC03112CB	129271-98-3	515
CC03112DA	129271-98-3	515
CC03112EA	129271-98-3	515
CC30122DA	129414-26-2	501
SB02117CB	129486-91-5	489
SB02117DA	129486-91-5	489
SB02117DE	129486-91-5	489
CC57146CB	129535-78-0	495
CC57146DA	129535-78-0	495
CC57146DE	129535-78-0	495
CC21904CB	129747-77-9	522
CC21904DA	129747-77-9	522
CC21904EA	129747-77-9	522
CC67004CB	129770-69-0	520
CC67004DA	129770-69-0	520
CC64104CB	129865-52-7	517
CC64104DA	129865-52-7	517
MO07948DA	130047-14-2	486
MO07948DE	130047-14-2	486
CC66304CB	130161-46-5	515
CC66304DA	130161-46-5	515
CC29913CB	130290-79-8	419
CC29913DA	130290-79-8	419
CC29913DE	130290-79-8	419
KM08625CB	130423-83-5	514
KM08625DA	130423-83-5	514
KM08625EA	130423-83-5	514
CC10408CB	130628-75-0	431
CC10408DA	130628-75-0	431
CC10408DE	130628-75-0	431
MO08602DA	131052-46-5	527
MO08602DE	131052-46-5	527
CC05609CB	131337-81-0	527
CC05609DA	131337-81-0	527
CD08167CB	131728-94-4	447
CD08167DA	131728-94-4	447
CD08167EA	131728-94-4	447
NP45237DA	131747-60-9	473
NP45237DE	131747-60-9	473
SPB07614DA	131805-94-2	429
SPB07614EA	131805-94-2	429
SPB07614EB	131805-94-2	429
CC00606CB	131825-41-7	463
CC00606DA	131825-41-7	464
MO00419DA	131880-55-2	462
MO00419DE	131880-55-2	462
CC13813CB	131922-07-1	464
CC13813DA	131922-07-1	464
CC13813DE	131922-07-1	464
BTB12548CB	131947-13-2	457
BTB12548DA	131947-13-2	457
BTB12548DE	131947-13-2	457
MAY00274DA	131986-28-2	452
CC33113CB	132213-03-7	478
CC33113DA	132213-03-7	478
CC33109CB	132213-07-1	478
CC33109DA	132213-07-1	478
CC33109DE	132213-07-1	478
CC24504CB	132274-70-5	514
CC24504DA	132274-70-5	514
CC24504DE	132274-70-5	514
CC27103CB	132392-26-8	526
CC27103DA	132392-26-8	526
TL00641CB	132392-28-0	436
TL00641DA	132392-28-0	436
CC02247CB	132464-90-5	471
CC02247DA	132464-90-5	471
CC17522DA	132546-81-7	493
CC17522DE	132546-81-7	493
CC02204CB	132706-12-8	519
CC02204DA	132706-12-8	519
CC02204DE	132706-12-8	519
KM05428DA	132706-25-3	514
KM05428EA	132706-25-3	514
SEW04036CB	132834-59-4	453
SEW04036DA	132834-59-4	453
BTB05127EA	132915-80-1	444
MO00842DA	133057-83-7	424
SPB03148DA	133261-10-6	468
SPB03148EA	133261-10-6	468
CC66804DA	133531-43-8	519
KM00452CB	133659-14-0	446
MAY00313DA	133720-60-2	426
MO01075CB	133851-52-2	438
MO01075DA	133851-52-2	438
MO01075DE	133851-52-2	438
CC45804CB	133994-99-7	490
CC45804DA	133994-99-7	490
MO09016CB	134391-57-4	532
CC12401CB	135072-15-0	424
CC12401DA	135072-15-0	424
CC12401DE	135072-15-0	424
CC67113DA	135124-70-8	436
CC67113DE	135124-70-8	436
BTB10430DA	135242-71-6	476
BTB10430EA	135242-71-6	476
BTB10430EB	135242-71-6	476
CC43351CB	135611-32-4	478
CC43351DA	135611-32-4	478
SPB08455CB	135632-53-0	442
SPB08455DA	135632-53-0	442
SPB08455EB	135632-53-0	442
S08130CB	135654-16-9	446
S08130DA	135654-16-9	446
S08130DE	135654-16-9	446
CC13409DA	135829-04-8	423
CC13409DE	135829-04-8	423
RJC01923DA	135906-00-2	454
RJC01923EA	135906-00-2	454
SEW03939DA	136099-55-3	457
MO00912CB	136099-65-5	485
MO00912DA	136099-65-5	485
MO00912EA	136099-65-5	485
MO08117DA	136592-20-6	427
MO08117DE	136592-20-6	427
MO01102DA	136812-19-6	452
CC03603CB	137049-00-4	489
CC03603DA	137049-00-4	489
CC03603EA	137049-00-4	489
NP44175CE	137076-22-3	425
CC50204CB	137386-78-8	519
CC50204DA	137386-78-8	520
KM05714DA	137571-38-1	497
CC15505CB	137577-00-5	432
CC15505DA	137577-00-5	432
CC15505DE	137577-00-5	432
CC40151CB	137605-80-2	509
CC40151DA	137605-80-2	509
CC03846CB	137898-62-5	491
CC03846DA	137898-62-5	491
CC48413CB	138139-99-8	529
CC48413DA	138139-99-8	529
CC67009CB	138194-04-4	520
CC67009DA	138194-04-4	520
NP44474DA	138500-86-4	454
NP44474DE	138500-86-4	454
MO07986DA	138647-49-1	443
MO07986DE	138647-49-1	443
CC16010DA	138716-31-1	436
CC16010EA	138716-31-1	436
KM04426CB	138872-44-3	423
KM04426DA	138872-44-3	423
RH00119DA	138907-68-3	467
RH00119EA	138907-68-3	467
RH00119EB	138907-68-3	467
CC33101CB	139022-25-6	478
CC33101DA	139022-25-6	478
CC33101DE	139022-25-6	478
MO09036DA	139022-27-8	472
CC46209CB	139697-88-4	475
CC46209DA	139697-88-4	475
CC46209DE	139697-88-4	475
KM10745DA	139742-50-0	420
KM10745EA	139742-50-0	420
SB01753DA	139768-71-1	424
SB01753DE	139768-71-1	424
SB01753EA	139768-71-1	424
NP43747DA	140645-24-5	425
NP43747DE	140645-24-5	425
BTB04131DA	140675-42-9	459
BTB04131EA	140675-42-9	459
CC42113CB	140836-69-7	507
CC42113DA	140836-69-7	507
TL00461DA	141134-24-9	428
BTB06640EA	141474-37-5	455
BTB06640EB	141474-37-5	455
CC50104CB	141580-71-4	519
CC50104DA	141580-71-4	519
NP44176DA	141699-55-0	425
NP44176DE	141699-55-0	425
SB01686DA	141776-91-2	431
SB01686EA	141776-91-2	431
CC28408CB	141848-60-4	432
CC28408DA	141848-60-4	432
NP44206CE	142253-55-2	425
NP45209DA	142253-56-3	425
NP45209DE	142253-56-3	425
CC56014CB	142335-61-3	518
CC56014DA	142335-61-3	518
CC55614CB	142335-64-6	521
CC55614DA	142335-64-6	521
CC55614EA	142335-64-6	521
MAY00153DA	142492-01-1	459
KM02778DA	142774-43-4	470
SB00924DA	142847-17-4	419
NP43150DE	142851-03-4	468
NP43150EB	142851-03-4	468
CD08075DA	143071-39-0	510
CD08075EA	143071-39-0	510
CC56011DA	143128-30-7	479
CC18409DA	143426-49-7	518
CC25509CB	143426-51-1	523
CC25509DA	143426-51-1	523
CC25509DE	143426-51-1	523
CC74315DA	143557-91-9	440
CC74315DE	143557-91-9	440
SEW00783DA	143659-19-2	496
SEW00783EA	143659-19-2	496
NP43643DA	143900-43-0	425
NP43643DE	143900-43-0	425
KM09079DA	144036-17-9	454
KM09079EA	144036-17-9	454
KM09079EE	144036-17-9	454
SPB03027DA	144059-86-9	506
SPB03027EA	144059-86-9	506
MO07064CB	144061-16-5	532
MO07064DA	144061-16-5	532
CC05746CB	144163-81-5	466
CC05746DA	144163-81-5	466
NP43661DE	144222-22-0	425
CC52411DA	144808-72-0	479
CC52411DE	144808-72-0	479
CC33809CB	145127-38-4	508
CC33809DA	145127-38-4	508
CD11461DA	145544-03-2	463
CC59516DA	146440-15-5	462
CC59516DE	146440-15-5	462
GK00323DA	146941-72-2	433
CC13210DA	147644-11-9	428
CC13210EA	147644-11-9	428
CC23641CB	147716-03-8	505
CC23641DA	147716-03-8	505
CC23641DE	147716-03-8	505
MAY00052DA	148493-34-9	458
CC35925DA	148546-97-8	494
CC35925DE	148546-97-8	494
CC35914CB	148546-99-0	498
CC35914DA	148546-99-0	498
CC35914DE	148546-99-0	498
CC62902DA	148637-74-5	452
CC62902DE	148637-74-5	452
CC01416CB	148703-14-4	459
CC01416DA	148703-14-4	459
CC27113CB	148749-58-0	527
CC27113DA	148749-58-0	527
NP45351DA	148890-63-5	416
NP45351DE	148890-63-5	416
MAY00309DA	149396-34-9	494
NP44135DA	149440-49-3	446
NP44135DE	149440-49-3	446
KM04905CB	149609-86-9	451
KM04905DA	149609-86-9	451
KM04905DE	149609-86-9	451
CC31710DA	149739-65-1	435
MO08498DA	149849-92-3	452
MO08498DE	149849-92-3	452
MO08502CB	149849-94-5	486
MO08502DA	149849-94-5	486
MAY00216DA	149947-16-0	427
SPB05853CB	150020-64-7	445
SPB05853DA	150020-64-7	445
SPB05853DE	150020-64-7	445
MAY00159DA	150114-69-5	533
SPB05555DA	150162-39-3	531
MO09045DA	150986-83-7	439
CC43209CB	151055-79-7	478
CC43209DA	151055-79-7	478
CC02203DA	151858-64-9	520
CC02203DE	151858-64-9	520
CD11334DA	152457-95-9	467
CD11334EA	152457-95-9	467
MO00847CB	152915-83-8	424
MO00847DA	152915-83-8	424
MO00847DE	152915-83-8	424
NP43028DA	153737-25-8	458
CC15509CB	153863-35-5	497
CC15509DA	153863-35-5	497
CC12609CB	153912-60-8	465
CC12609DA	153912-60-8	465
MAY00298DA	154012-15-4	469
CC10413CB	154016-48-5	491
CC10413DA	154016-48-5	491
CC10413DE	154016-48-5	491
CC27013CB	154016-55-4	491
CC27013DA	154016-55-4	491
CC13510DA	154264-95-6	431
CC13510EA	154264-95-6	431
CC28104CB	154927-01-2	496
CC28104DA	154927-01-2	496
CC28104DE	154927-01-2	496
GK01680DA	154934-97-1	471
GK01680EA	154934-97-1	471
CC46216CB	155395-45-2	474
CC46216DA	155395-45-2	474
MO07504CB	155601-71-1	441
MO07504DA	155601-71-1	441
SPB08457CB	156185-63-6	441
SPB08457DA	156185-63-6	441
SPB08457DE	156185-63-6	441
MAY00121DE	156243-64-0	459
CC47411DA	156333-97-0	479
MO08453DA	156478-71-6	438
MO08453DE	156478-71-6	438
MO07448CB	156866-52-3	441
MO07448DA	156866-52-3	441
MO07448DE	156866-52-3	441
SEW01637CB	157021-61-9	458
SEW01637DA	157021-61-9	458
MO08371CB	157025-33-7	530
MO08371DA	157025-33-7	530
MO08371DE	157025-33-7	530
SEW04659CB	157033-24-4	459
SEW04659DA	157033-24-4	459
CC04946CB	157610-82-7	491
CC04946DA	157610-82-7	491
SPB08448CB	157664-47-6	436
SPB08448DA	157664-47-6	436
CC48704CB	157730-74-0	528
CC48704DA	157730-74-0	528
CC48704EA	157730-74-0	528
CC49704CB	157836-53-8	495
CC49704DA	157836-53-8	495
SPB05766CB	158063-54-8	533
SPB05766DA	158063-54-8	533
SPB05766DE	158063-54-8	533
RF03948CB	158063-66-2	532
RF03948DA	158063-66-2	532
RF03948DE	158063-66-2	532
CC30009CB	158985-37-6	441
CC30009DA	158985-37-6	441
CC30009DE	158985-37-6	441
RF00408DA	159178-03-7	458
RF00408DE	159178-03-7	458
CC07508CB	159275-17-9	423
CC07508DA	159275-17-9	423
CC07508DE	159275-17-9	423
CC27673DA	159381-07-4	471
CC27673DE	159381-07-4	471
CC32701CB	159589-67-0	477
CC32701DA	159589-67-0	477
CC36001CB	159589-70-5	498
CC36001DA	159589-70-5	498
CC61201CB	159589-71-6	489
CC61201DA	159589-71-6	489
SB01883DA	159689-88-0	433
SB01883DE	159689-88-0	433
SB01883EA	159689-88-0	433
CC55601CB	159691-25-5	521
CC55601DA	159691-25-5	521
CC55601EA	159691-25-5	521
CC45501CB	159691-33-5	516
CC45501DA	159691-33-5	516
CC45501EA	159691-33-5	516
KM03483DA	159709-36-1	466
KM03483DE	159709-36-1	466
CC33814CB	159724-40-0	509
CC33814DA	159724-40-0	509
CC33814DE	159724-40-0	509
CC52916DA	160017-09-4	522
CC52916DE	160017-09-4	522
CC38016DA	160017-13-0	522
CC38016DE	160017-13-0	522

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[160068-88-2] - [175278-00-9]

Part No.	CAS No.	Page No.
MO01234CB	160068-88-2	466
MO01234DA	160068-88-2	466
MO01234DE	160068-88-2	466
SPB03039CB	160233-29-4	423
SPB03039DA	160233-29-4	423
CC48709CB	160278-20-6	529
CC48709DA	160278-20-6	529
CC48709DE	160278-20-6	529
MO07381DA	160296-40-2	441
CC12911CB	160377-48-0	479
CC12911DA	160377-48-0	480
CC12911DE	160377-48-0	480
CC39110CB	160377-57-1	434
CC39110DA	160377-57-1	434
CC39110DE	160377-57-1	434
CC56001CB	160388-53-4	518
CC56001DA	160388-53-4	518
CC56001EA	160388-53-4	518
CC45701CB	160388-54-5	530
CC45701DA	160388-54-5	530
CC45701EA	160388-54-5	530
CC56009CB	160388-55-6	518
CC56009DA	160388-55-6	518
CC45709CB	160388-56-7	530
CC45709DA	160388-56-7	530
CC43322DA	160446-18-4	489
NP44766DA	160591-91-3	445
NP44766DE	160591-91-3	445
KM09078DA	161290-85-3	531
KM09078EA	161290-85-3	531
CC48414CB	161886-96-0	528
CC48414DA	161886-96-0	528
CC48414DE	161886-96-0	528
MO00953CB	162046-56-2	438
MO00953DA	162046-56-2	438
CC30001CB	162046-66-4	438
CC30001DA	162046-66-4	438
CC30001DE	162046-66-4	438
MO07557DA	162356-90-3	439
CD11879CB	162368-01-6	415
CD11879DA	162368-01-6	415
CD11879DE	162368-01-6	415
NP45124CB	162696-31-3	425
NP45124DA	162696-31-3	425
CC18601CB	162848-16-0	530
CC18601DA	162848-16-0	530
CC18601EA	162848-16-0	530
KM00596DA	162848-23-9	430
KM00596DE	162848-23-9	430
CC27822CB	163229-48-9	442
CC27822DA	163229-48-9	442
CC27822DE	163229-48-9	442
MO07768CB	163295-75-8	532
MO07768DA	163295-75-8	532
NP43650DA	163438-09-3	425
NP43650DE	163438-09-3	425
CC16408CB	163798-92-3	432
CC16408DA	163798-92-3	432
MO07698DA	164667-56-5	488
SEW02754DA	164670-44-4	520
SEW02754EA	164670-44-4	520
CC67010DA	164936-60-1	437
CC67010DE	164936-60-1	437
CC54613CB	165115-15-1	503
CC54613DA	165115-15-1	503
CC54613EA	165115-15-1	503
MO00517CB	165669-32-9	521
MO00517DA	165669-32-9	521
MO00517EA	165669-32-9	521
CC18313DA	165736-03-8	515
CC18313DE	165736-03-8	515
CC18313EA	165736-03-8	515
CC60316DA	166438-80-8	495
CC60316DE	166438-80-8	495
MO00843CB	166744-78-1	424
MO00843DA	166744-78-1	424
CC07510DA	166953-64-6	423
CC07510DE	166953-64-6	423
CC01103CB	166964-26-7	463
CC01103DA	166964-26-7	463
MWP00006DA	166964-33-6	446
MWP00006EA	166964-33-6	446
SEW02652CB	166964-35-8	427
SEW02652DA	166964-35-8	427
SEW02652EA	166964-35-8	427
CD09555DA	166964-36-9	428
CD09555EB	166964-36-9	428
CC66901CB	167479-16-5	490
CC66901DA	167479-16-5	490
CC38401CB	167626-64-4	530
CC38401DA	167626-64-4	530
KM01090DA	167683-86-5	433
KM01090EA	167683-86-5	433
KM01090EB	167683-86-5	433
CC00094DA	167757-45-1	423
MO08071CB	167757-46-2	423
CC58504CB	168551-49-3	513
CC58504DA	168551-49-3	513
CC58504EA	168551-49-3	513
SPB07126DA	168893-66-1	452
SPB07126EA	168893-66-1	452
CC58513DA	168971-56-0	513
CC58513EA	168971-56-0	513
CC66810CB	169050-05-9	437
CC66810DA	169050-05-9	437
SPB04957DA	169814-48-6	450
SPB04957EA	169814-48-6	450
SPB04957EB	169814-48-6	450
CC53746CB	169943-40-2	495
CC53746DA	169943-40-2	495
CC53763DA	169944-04-1	513
CC53763DE	169944-04-1	514
CC30714CB	170017-74-0	439
CC30714DA	170017-74-0	439
MO08006CB	170727-02-3	437
MO08006DA	170727-02-3	437
MO07494CB	170853-04-0	441
MO07494DA	170853-04-0	441
MO07494DE	170853-04-0	441
CC65063CB	171661-55-5	504
CC65063DA	171661-55-5	504
CC65063DE	171661-55-5	504
CC48716DA	172507-33-4	528
MO01134CB	172647-87-9	441
MO01134DA	172647-87-9	441
CC17504CB	173282-60-5	509
CC17504DA	173282-60-5	509
CC17504DE	173282-60-5	509
CC19604CB	173282-69-4	513
CC19604DA	173282-69-4	513
CC19604DE	173282-69-4	513
MO00974DA	173340-23-3	439
MO00974EA	173340-23-3	439
MO08372DA	173341-02-1	509
MO08372DE	173341-02-1	509
SPB02802DA	174223-29-1	503
SPB02802DE	174223-29-1	503
NP43797DA	174775-48-5	467
NP43797DE	174775-48-5	467
CC30713CB	174855-53-9	439
CC30713DA	174855-53-9	439
CC30704DA	174855-57-3	441
CC30704DE	174855-57-3	441
BTB02778DA	175135-00-9	449
BTB02778EA	175135-00-9	449
BTB02778EB	175135-00-9	449
BTB03983DA	175135-06-5	456
BTB03983EA	175135-06-5	456
BTB04184DA	175135-07-6	422
BTB04184EA	175135-07-6	422
BTB04528EB	175135-09-8	455
BTB04528EE	175135-09-8	455
BTB05258CB	175135-14-5	437
BTB05258DA	175135-14-5	437
BTB05258EA	175135-14-5	437
BTB05684DA	175135-15-6	531
BTB05684EA	175135-15-6	531
BTB06368DA	175135-22-5	517
BTB06368EA	175135-22-5	517
BTB06368EB	175135-22-5	517
BTB06369EA	175135-23-6	512
BTB06371DA	175135-24-7	518
BTB06371EA	175135-24-7	518
BTB06390DA	175135-27-0	471
BTB06390EA	175135-27-0	471
BTB07014DA	175135-32-7	459
BTB07014EA	175135-32-7	459
BTB09098DA	175135-93-0	427
BTB09098EA	175135-93-0	427
BTB09269EA	175136-01-3	486
BTB09278EA	175136-04-6	468
BTB09368DA	175136-07-9	491
BTB09402DA	175136-12-6	487
BTB12798DA	175136-34-2	459
BTB12798EA	175136-34-2	459
CD00361DA	175136-57-9	429
CD05258DA	175136-65-9	430
CD05258EA	175136-65-9	430
CD05258EB	175136-65-9	430
CD08469DA	175136-78-4	456
CD08469EA	175136-78-4	457
CD08469EE	175136-78-4	457
CD08850DA	175136-79-5	457
CD08850EA	175136-79-5	457
CD11381CB	175136-89-7	450
CD11381DA	175136-89-7	450
DFP00358DA	175136-92-2	511
DFP00358EA	175136-92-2	511
GK00604CB	175137-02-7	417
GK00604DA	175137-02-7	417
GK00604EA	175137-02-7	417
GK00671DA	175137-03-8	484
GK00671DE	175137-03-8	484
GK00671EA	175137-03-8	484
GK00992DA	175137-04-9	419
GK00992EA	175137-04-9	419
GK01138DA	175137-08-3	483
GK01297DA	175137-11-8	486
GK01297EA	175137-11-8	486
GK01547DA	175137-17-4	451
GK01547EA	175137-17-4	451
GK01607DA	175137-20-9	473
GK01607EA	175137-20-9	473
GK01634DA	175137-21-0	449
GK01634DE	175137-21-0	449
GK01634EA	175137-21-0	449
GK01821DA	175137-27-6	486
GK01821EA	175137-27-6	486
GK01821EB	175137-27-6	486
GK02031DA	175137-32-3	516
KM01115DA	175137-58-3	465
KM01115EA	175137-58-3	465
KM01338DA	175137-65-2	451
KM01338EA	175137-65-2	451
KM01502DA	175137-71-0	451
KM01502EA	175137-71-0	451
KM01502EB	175137-71-0	451
KM01560DA	175201-51-1	465
KM01560EA	175201-51-1	465
KM01765DA	175201-60-2	515
KM01786DA	175201-62-4	456
KM01862DA	175201-67-9	442
KM01862EA	175201-67-9	442
KM01862EB	175201-67-9	443
KM01873DA	175201-69-1	493
KM01952DA	175201-72-6	483
KM01952EA	175201-72-6	483
KM01952EB	175201-72-6	483
KM01956DA	175201-73-7	484
KM01956EA	175201-73-7	484
KM01974DA	175201-75-9	493
KM02255DA	175201-94-2	445
KM02421CB	175202-00-3	475
KM02421DA	175202-00-3	475
KM02421DE	175202-00-3	476
KM02635DA	175202-11-6	443
KM02674DA	175202-15-0	481
KM02674EA	175202-15-0	481
KM02695DA	175202-19-4	443
KM02695EA	175202-19-4	443
KM03009CB	175202-34-3	529
KM03009DA	175202-34-3	529
CC60614CB	175202-37-6	500
CC60614DA	175202-37-6	500
CC60614DE	175202-37-6	500
KM03256DA	175202-43-4	466
KM03442DA	175202-57-0	469
KM03883DA	175202-72-9	467
KM04163DA	175202-77-4	482
KM04163EA	175202-77-4	482
KM04163EB	175202-77-4	482
KM04244CB	175202-78-5	443
KM04244DA	175202-78-5	443
KM04244DE	175202-78-5	443
KM05093DA	175202-92-3	505
KM05093EA	175202-92-3	505
KM05281CB	175202-93-4	506
KM05281DA	175202-93-4	506
KM05281DE	175202-93-4	506
KM05717DA	175203-08-4	451
KM05717EA	175203-08-4	451
KM06349DA	175203-23-3	485
KM06349EA	175203-23-3	485
KM06349EB	175203-23-3	485
KM08089CB	175203-58-4	514
KM08089DA	175203-58-4	514
KM08172DA	175203-60-8	427
KM08172EA	175203-60-8	427
KM08328CB	175203-69-7	514
KM08328DA	175203-69-7	514
KM08337DA	175203-70-0	476
KM08532DA	175203-76-6	473
KM08532EA	175203-76-6	473
KM08674DA	175203-78-8	444
KM08674DE	175203-78-8	444
KM09272CB	175203-84-6	531
KM09272DA	175203-84-6	531
KM09272DE	175203-84-6	531
KM09299DA	175203-86-8	477
KM09299EA	175203-86-8	477
KM09299EE	175203-86-8	477
MWP00203CB	175203-97-1	427
MWP00203DA	175203-97-1	427
MWP00203EA	175203-97-1	427
RF00728DA	175204-40-7	442
RF00728EA	175204-40-7	442
RF00748DA	175204-43-0	457
RF02651DA	175204-53-2	505
RF02651EA	175204-53-2	505
RF02724DA	175204-61-2	505
RF02724EA	175204-61-2	505
RF02731DA	175204-62-3	505
RF02732DA	175204-63-4	505
RF02732EA	175204-63-4	505
RF02972DA	175204-79-2	419
RF02972EA	175204-79-2	419
RF03857DA	175204-80-5	533
RF03857EA	175204-80-5	533
RF03946CB	175204-81-6	448
RF03946DA	175204-81-6	448
RF03946EA	175204-81-6	448
RF03951CB	175204-82-7	505
RF03951DA	175204-82-7	505
RF03957DA	175204-83-8	533
RF04860CB	175204-90-7	531
RF04860DA	175204-90-7	531
SB01674EA	175205-33-1	531
SB01674EB	175205-33-1	531
SB01713DA	175205-35-3	429
SB01713DE	175205-35-3	429
SB01713EA	175205-35-3	429
SB01735DA	175205-36-4	497
SB01735EA	175205-36-4	497
SB01735EB	175205-36-4	497
SB01782DE	175205-39-7	472
SB01782EA	175205-39-7	472
SB01782EB	175205-39-7	472
SEW00330CB	175205-41-1	440
SEW00330DA	175205-41-1	440
SEW00330EA	175205-41-1	440
CC16413CB	175205-49-9	527
CC16413DA	175205-49-9	527
SEW01125DA	175205-53-5	527
SEW01125EA	175205-53-5	527
SEW01287DA	175205-54-6	453
SEW01287EB	175205-54-6	453
SEW01636DA	175205-56-8	457
SEW01636EA	175205-56-8	457
SEW01636EE	175205-56-8	457
SEW02031DA	175205-61-5	447
SEW02034EA	175205-63-7	449
SEW03561CB	175205-77-3	453
SEW03561DA	175205-77-3	453
SEW03561DE	175205-77-3	453
SEW04003DA	175205-84-2	449
SEW04141DA	175205-85-3	455
SEW04141EA	175205-85-3	455
SEW04141EB	175205-85-3	455
SEW04510DA	175205-89-7	428
SEW04510DE	175205-89-7	428
SP00008CB	175205-91-1	488
SP00008DA	175205-91-1	488
SP00008DE	175205-91-1	488
CC225046CB	175276-49-0	488
CC22504DA	175276-49-0	488
CC08601CB	175276-50-3	534
CC08601DA	175276-50-3	534
SP00028DA	175276-52-5	470
SP00028DE	175276-52-5	470
SP00061DA	175276-60-5	451
SP00067DA	175276-64-9	469
SP00067DE	175276-64-9	469
SPB00311DA	175276-76-3	457
SPB00311DE	175276-76-3	457
SPB00311EA	175276-76-3	457
SPB01074DA	175276-79-6	522
SPB01074EA	175276-79-6	522
SPB02354DA	175276-94-5	528
SPB03021DA	175277-03-9	471
SPB03021EA	175277-03-9	471
SPB03128DA	175277-09-5	442
SPB03128DE	175277-09-5	442
SPB03128EA	175277-09-5	442
SPB03149DA	175277-11-9	442
SPB03149EA	175277-11-9	442
SPB03149EB	175277-11-9	442
SPB04394CB	175277-27-7	474
SPB04394DA	175277-27-7	474
SPB04394DE	175277-27-7	474
SPB04845DA	175277-33-5	461
SPB04845EA	175277-33-5	461
SPB04845EB	175277-33-5	461
SPB04954DA	175277-38-0	428
SPB05355DA	175277-40-4	518
SPB05355DE	175277-40-4	518
SPB05355EA	175277-40-4	518
SPB05830DA	175277-52-8	444
SPB05830DE	175277-52-8	444
SPB06060DA	175277-60-8	511
SPB06060EA	175277-60-8	511
SPB06360DA	175277-67-5	458
SPB06360EA	175277-67-5	458
SPB06360EB	175277-67-5	458
SPB06517DA	175277-74-4	453
SPB06517DE	175277-74-4	453
SPB06834DA	175277-80-2	458
SPB06834EA	175277-80-2	458
TL00263DA	175277-96-0	454
TL00358EE	175278-00-9	480
TL00358FA	175278-00-9	480

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[175278-02-1] - [250161-45-6]

Part No.	CAS No.	Page No.
TL00364DA	175278-02-1	469
TL00364EA	175278-02-1	469
TL00605DA	175278-08-7	531
TL00605EA	175278-08-7	531
TL00605EB	175278-08-7	531
TL00627EA	175278-09-8	437
TL00627EB	175278-09-8	437
TL00664DA	175278-14-5	437
TL00664EA	175278-14-5	437
TL00665DA	175278-15-6	437
TL00665EA	175278-15-6	437
TL00670DA	175278-18-9	437
TL00674DA	175278-19-0	454
TL00674EA	175278-19-0	454
TL00674EB	175278-19-0	454
TL00676EA	175278-20-3	471
TL00679DA	175278-22-5	420
TL00679EA	175278-22-5	420
TL00679EE	175278-22-5	420
TL00680DA	175278-23-6	420
TL00680DE	175278-23-6	420
TL00680EA	175278-23-6	420
TL00690DA	175278-24-7	429
TL00690EA	175278-24-7	429
TL00714DA	175278-28-1	472
TL00714EA	175278-28-1	472
RDP00108EA	175278-58-7	510
RDP00108EB	175278-58-7	510
RDP00108EE	175278-58-7	510
RF02292DA	175278-59-8	466
RF02292EA	175278-59-8	466
SB01747DE	175278-60-1	417
SB01747EA	175278-60-1	417
SB01747EB	175278-60-1	417
SPB01314DA	175278-62-3	531
SPB01314DE	175278-62-3	531
SPB01314EA	175278-62-3	531
SPB04448DA	175334-72-2	481
CC09609DA	175609-19-5	423
CC09609DE	175609-19-5	423
CC38513CB	175696-70-5	522
CC38513DA	175696-70-5	522
CC38516DA	175696-73-8	521
CC38516EA	175696-73-8	521
CC34016DA	175696-74-9	517
CC38414CB	176032-78-3	530
CC38414DA	176032-78-3	530
CC38414DE	176032-78-3	530
MAY00125DE	176225-09-5	473
MO07963DA	176442-21-0	472
MO07963DE	176442-21-0	472
MO00628DA	176445-77-5	462
MO00628DE	176445-77-5	462
MO00686CB	176445-80-0	418
MO00686DA	176445-80-0	418
CC41804CB	176690-44-1	519
CC41804DA	176690-44-1	519
CC41804EA	176690-44-1	519
CC41814CB	177202-83-4	519
CC41814DA	177202-83-4	519
MO07249DA	177492-52-3	416
MO07249DE	177492-52-3	416
MAY00133DA	177858-80-9	473
MO00345CB	177995-40-3	481
MO00345DA	177995-40-3	481
MO00345DE	177995-40-3	481
CC23804CB	179055-27-7	500
CC23804DA	179055-27-7	500
CC60516DA	179055-95-9	500
CC60516DE	179055-95-9	500
CC60604CB	179056-79-2	500
CC60604DA	179056-79-2	500
CC61704CB	179056-82-7	494
CC61704DA	179056-82-7	494
CC56016DA	179057-34-2	518
CC30709DA	179250-28-3	441
CC30709EA	179250-28-3	441
CC54801CB	179408-54-9	528
CC54801DA	179408-54-9	528
CC54801DE	179408-54-9	528
CC61411CB	179420-75-8	480
CC61411DA	179420-75-8	480
CC04546CB	179873-36-0	502
CC04546DA	179873-36-0	502
CC18546CB	179873-45-1	478
CC18546DA	179873-45-1	478
CC23846CB	179873-47-3	493
CC23846DA	179873-47-3	493
MO00998DA	180258-45-1	483
MO00998DE	180258-45-1	483
MO00998EA	180258-45-1	483
NP43794DA	180340-70-9	483
NP43794DE	180340-70-9	483
CC64101CB	180403-13-8	517
CC64101DA	180403-13-8	517
CC19710DA	180530-13-6	437
CC00508CB	180597-83-5	431
CC00508DA	180597-83-5	431
CC00508DE	180597-83-5	431
SS00047DA	180903-14-4	416
MAY00136DA	180918-40-5	532
CC05903CB	181124-40-3	422
CC05903DA	181124-40-3	422
CC43501CB	182415-24-3	529
CC43501DA	182415-24-3	529
CC43501DE	182415-24-3	529
CC69101CB	182491-21-0	515
CC69101DA	182491-21-0	515
CC59413CB	182963-94-6	462
CC59413DA	182963-94-6	462
CC49709CB	183210-33-5	495
CC49709DA	183210-33-5	495
CC55714CB	183365-31-3	521
CC55714DA	183365-31-3	521
CC55714DE	183365-31-3	521
MO01041DA	183428-90-2	418
MO01041EB	183428-90-2	418
CC61314CB	184098-19-9	489
CC61314DA	184098-19-9	489
NP45045DA	184174-81-0	484
NP45045DE	184174-81-0	484
MO08533DA	184698-41-7	484
CC36509CB	184847-97-0	527
CC36509DA	184847-97-0	527
SEW01730CB	184970-24-9	449
SEW01730DA	184970-24-9	449
SEW01730DE	184970-24-9	449
MO07066DA	185099-67-6	425
MO07066DE	185099-67-6	425
CC41401CB	186129-25-9	490
CC41401DA	186129-25-9	490
CC41401DE	186129-25-9	490
CC17412CB	186498-02-2	508
CC17412DA	186498-02-2	508
CC17412DE	186498-02-2	508
NP45048DA	186550-26-5	481
NP45048DE	186550-26-5	481
NP45052DA	186551-47-3	485
NP45052DE	186551-47-3	485
CC30016DA	186650-98-6	440
MO01034DA	186704-03-0	442
MO01034DE	186704-03-0	442
MAY00181DA	187035-81-0	471
MAY00091DA	187543-89-1	459
CC27505CB	187657-92-7	421
CC27505DA	187657-92-7	421
CC27505DE	187657-92-7	421
CD10529DA	187998-35-2	450
CD10529DE	187998-35-2	450
CD10529EA	187998-35-2	450
CC00105CB	187998-64-7	482
CC00105DA	187998-64-7	482
NP43649DA	188111-79-7	416
NP43649DE	188111-79-7	416
MO07873DA	188403-10-3	415
MAY00269DA	188781-15-9	425
MAY00277DA	188781-46-6	425
CC04026CB	188837-53-8	512
CC04026DA	188837-53-8	512
MO08368DA	188975-30-6	461
MO08368DE	188975-30-6	461
MO08368EA	188975-30-6	461
MO08548DA	189083-81-6	436
MO08548DE	189083-81-6	436
SPB05802DA	189278-27-1	437
SPB05802DE	189278-27-1	437
RH02135DA	189281-66-1	486
RH02135EA	189281-66-1	487
AW00007DA	189681-04-7	452
AW00007EA	189681-04-7	452
CC59522DA	190660-97-0	487
CC59522DE	190660-97-0	487
CC29541CB	191606-78-7	505
CC29541DA	191606-78-7	505
MO00348DA	192323-12-9	486
MO00348DE	192323-12-9	486
CC24323CB	192817-79-1	471
CC24323DA	192817-79-1	471
CC24323EA	192817-79-1	471
MAY00045DA	192863-37-9	517
MO09039DA	192945-56-5	485
MO01303CB	193537-14-3	440
MO01303DA	193537-14-3	440
MO01303DE	193537-14-3	440
CC48904CB	194017-69-1	520
CC48904DA	194017-69-1	520
CC48904DE	194017-69-1	520
CC48909CB	194017-70-4	520
CC48909DA	194017-70-4	520
CC23109CB	194491-44-6	528
CC23109DA	194491-44-6	528
CC74210DA	194851-19-9	436
CC74210DE	194851-19-9	436
MAY00253DA	195316-72-4	419
CC61916DA	195503-40-3	525
CC61916DE	195503-40-3	525
CC61916EA	195503-40-3	525
MAY00072DA	196212-27-8	514
CC00904CB	196799-45-8	460
CC00904DA	196799-45-8	460
CC30004DA	197638-83-8	441
CC26802CB	197719-27-0	464
CC26802DA	197719-27-0	464
CC26802DE	197719-27-0	464
CC64701DA	197846-05-2	429
CC64701DE	197846-05-2	429
CC64722CB	197846-06-3	485
CC64722DA	197846-06-3	485
MO00753CB	197960-31-9	454
MO00753DA	197960-31-9	454
CC54809CB	198078-57-8	529
CC44304DA	198084-12-7	520
CC44304DE	198084-12-7	520
CC44309CB	198084-13-8	521
CC44309DA	198084-13-8	521
CC40204CB	198904-53-9	527
CC40204DA	198904-53-9	527
CC40204DE	198904-53-9	527
CC53303CB	199328-31-9	511
CC53303DA	199328-31-9	511
CC53303EA	199328-31-9	511
MO07614DA	199447-10-4	417
CC44209CB	199590-00-6	490
CC44209DA	199590-00-6	490
CC56201DA	199678-12-1	520
CC56201DE	199678-12-1	520
SEW05757DA	199682-73-0	482
CC43901CB	201809-22-5	438
CC43901DA	201809-22-5	438
CC44201CB	202745-73-1	490
CC44201DA	202745-73-1	490
MO07016DA	202752-04-3	481
MO07016EA	202752-04-3	481
CC12013CB	203436-48-0	528
CC12013DA	203436-48-0	528
CC24313CB	204078-48-8	507
CC24313DA	204078-48-8	507
CC24313DE	204078-48-8	507
CC47804CB	204905-77-1	461
CC47804DA	204905-77-1	461
CC47804DE	204905-77-1	461
MAY00232DA	205058-28-2	514
BTB02944DA	205178-80-9	427
CC51316DA	206261-63-4	462
CC51301CB	206261-66-7	462
CC51301DA	206261-66-7	462
MO09051DA	206997-15-1	416
CC60616DA	207909-05-5	500
CC60616DE	207909-05-5	500
SEW02660CB	208108-76-3	516
SEW02660DA	208108-76-3	516
SEW02660DE	208108-76-3	516
MO00116CB	208465-72-9	486
MO00116DA	208465-72-9	486
CC59416DA	209538-81-8	462
CC59416DE	209538-81-8	462
MO08425DA	209593-18-0	440
MO08425DE	209593-18-0	441
MAY00263DE	209803-40-7	461
CC50922CB	209912-44-7	492
CC50922DA	209912-44-7	492
MO00081DA	209958-45-2	474
CC17405CB	210832-85-2	433
CC17405DA	210832-85-2	433
CC17405DE	210832-85-2	433
MO07009DA	210963-94-3	501
MO07009DE	210963-94-3	502
BTB10716DA	212079-30-6	484
CC29801CB	212578-38-6	487
CC29801DA	212578-38-6	487
SEW01484DA	213462-19-2	482
MAY00267DA	214147-48-5	415
MAY00034DA	214360-51-7	523
MO07869CB	214540-43-9	423
MO07869DA	214540-43-9	423
CC33913DA	214759-73-6	516
CC33913DE	214759-73-6	517
TL00952DA	214834-18-1	439
TL00952EA	214834-18-1	439
TL00952EB	214834-18-1	439
CC00806CB	215162-92-8	460
CC00806DA	215162-92-8	460
CC00806DE	215162-92-8	460
MO00599DA	215183-27-0	440
MO00599DE	215183-27-0	440
CC33801CB	215309-00-5	507
CC33801DA	215309-00-5	507
CC33801DE	215309-00-5	507
CC35901CB	215309-01-6	498
CC35901DA	215309-01-6	498
CC18203CB	215434-25-6	504
CC18203DA	215434-25-6	504
CC18203DE	215434-25-6	504
AW00098CB	215434-39-2	453
CC52404CB	215460-40-5	524
CC52404DA	215460-40-5	524
AW00453DA	215655-42-8	439
MO08364DA	215868-81-8	471
MO08364DE	215868-81-8	471
CC56206CB	216059-84-6	480
CC56206DA	216059-84-6	480
CC18713CB	216144-45-5	498
CC18713DA	216144-45-5	498
MAY00146DA	216661-87-9	519
MAY00192DE	216766-13-1	483
CC67001CB	216867-32-2	520
CC67001DA	216867-32-2	520
CC31101CB	216955-61-2	486
CC31101DA	216955-61-2	486
CC44301CB	216959-91-0	520
CC44301DA	216959-91-0	521
CC19801CB	216959-92-1	500
CC19801DA	216959-92-1	500
CC19801DE	216959-92-1	500
CC40009CB	217189-04-3	520
CC40009DA	217189-04-3	520
CC40009DE	217189-04-3	520
CC43251CB	218131-32-9	478
CC43251DA	218131-32-9	478
MO07780DA	218278-58-1	438
BTB03829DA	218457-66-0	444
BTB03829EA	218457-66-0	444
BTB03829EB	218457-66-0	444
BTB05406DA	219539-29-4	451
BTB05406EA	219539-29-4	451
BTB05406EE	219539-29-4	451
MO07916CB	219540-76-8	517
MO07916DA	219540-76-8	517
RJC02409DA	219555-98-3	452
RJC02409EA	219555-98-3	452
RJC02409EE	219555-98-3	452
BTB06756DA	219929-89-2	497
BTB06756EA	219929-89-2	497
BTB06756EB	219929-89-2	497
MO01028CB	220298-96-4	439
MO01028DA	220298-96-4	439
MO01028EA	220298-96-4	439
MO00070CB	220462-27-1	533
MO00070DA	220462-27-1	533
MAY00180DA	221006-66-2	513
AC35947DA	221037-98-5	479
NP43795DA	221313-10-6	505
NP43795DE	221313-10-6	505
MO01257CB	222180-19-0	474
MO01257DA	222180-19-0	474
MO01257DE	222180-19-0	474
CC53001DA	223127-47-7	533
MAY00056DA	223463-14-7	435
MO07338DA	223499-20-5	506
MO07338DE	223499-20-5	506
MO07286CB	226070-69-5	476
MO07286DA	226070-69-5	476
MO07286DE	226070-69-5	476
CC00812DA	227305-69-3	460
CC00812DE	227305-69-3	460
KM08739DA	227958-96-5	469
KM08739EA	227958-96-5	469
KM09559CB	229956-98-3	532
KM09559DA	229956-98-3	532
KM09559EA	229956-98-3	532
CC38004CB	230618-24-3	522
CC38004DA	230618-24-3	522
CC38004EA	230618-24-3	522
CC38010CB	230618-41-4	436
CC38010DA	230618-41-4	436
CC38010DE	230618-41-4	436
MO08032DA	232595-59-4	438
MO08032DE	232595-59-4	438
GK03755DA	232941-00-3	422
GK03755DE	232941-00-3	422
GK03755EA	232941-00-3	422
SEW02756DA	237385-98-7	498
SEW02756EA	237385-98-7	498
AW00488DA	238403-48-0	533
AW00488DE	238403-48-0	533
KM06169CB	238742-86-4	533
KM06169DA	238742-86-4	533
CC24806CB	239097-78-0	422
CC24806DA	239097-78-0	422
CC24806DE	239097-78-0	422
MO07199DA	241816-11-5	517
MO07199DE	241816-11-5	517
MAY00279DA	243641-37-4	487
SB01971DA	247170-25-8	445
SB01971DE	247170-25-8	445
SB01971EA	247170-25-8	445
BTB09801DA	247565-44-2	477
CC42022DA	249937-00-6	493
CC42022DE	249937-00-6	493
CC14501CB	250161-45-6	510

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[250161-45-6] - [368869-86-7]

Part No.	CAS No.	Page No.
CC14501DA	250161-45-6	510
CC47839CB	250726-93-3	526
CC47839DA	250726-93-3	526
CC75541CB	251635-59-3	530
CC75541DA	251635-59-3	530
MAY00225DE	252004-45-8	444
MO07101DA	252928-74-8	505
CC35801CB	252928-82-8	510
CC35801DA	252928-82-8	510
MO07276CB	253120-47-7	483
MO07276DA	253120-47-7	483
NP45216DA	253176-93-1	425
NP45216DE	253176-93-1	425
CC39108CB	253273-90-4	432
CC39108DA	253273-90-4	432
CC39108DE	253273-90-4	432
CC69501CB	253315-05-8	508
CC69501DA	253315-05-8	508
CC69301CB	253315-06-9	522
CC69301DA	253315-06-9	522
MAY00314DA	253429-19-5	429
MAY00315DA	253429-31-1	429
BTB12241CB	253449-04-6	455
BTB12241DA	253449-04-6	455
SEW02673DA	256353-38-5	484
SEW02673DE	256353-38-5	484
CC73303DA	256373-91-8	469
CC73303DE	256373-91-8	469
SEW03133CB	256427-77-7	516
SEW03133DA	256427-77-7	516
SEW03133DE	256427-77-7	516
CC34808CB	256956-42-0	432
CC34808DA	256956-42-0	432
SEW03743DA	257287-82-4	522
SEW03743EA	257287-82-4	522
SPB02181CB	257876-07-6	457
SPB02181DA	257876-07-6	457
SPB02181DE	257876-07-6	457
BTBG00035CB	257932-29-9	476
BTBG00035DA	257932-29-9	476
SPB05675CB	258506-49-9	427
SPB05675DA	258506-49-9	427
SPB05675DE	258506-49-9	427
SEW04524CB	258518-65-9	418
SEW04524DA	258518-65-9	418
SEW04524DE	258518-65-9	418
CC66601CB	259807-47-1	520
CC66601DA	259807-47-1	520
CC47801CB	260063-21-6	461
CC47801DA	260063-21-6	461
CC01413CB	261633-71-0	460
CC01413DA	261633-71-0	460
CC01413DE	261633-71-0	460
AW00680DA	261635-93-2	505
AW00680EA	261635-93-2	505
MO07079CB	261715-39-3	522
MO07079DA	261715-39-3	522
MO07079DE	261715-39-3	522
SPB01106CB	261761-55-1	456
SPB01106DA	261761-55-1	456
SPB01106EA	261761-55-1	456
MAY00190DA	261952-20-9	431
NP43242DA	261953-36-0	479
NP43242DE	261953-36-0	479
SPB02296DA	262589-42-4	502
CC63709CB	262862-97-5	513
CC63709DA	262862-97-5	513
MO00124CB	263339-24-8	416
MO00124DA	263339-24-8	416
MO00124EA	263339-24-8	416
CC56304DA	263349-22-0	520
CC56304EA	263349-22-0	520
SPB03698CB	263564-37-0	532
SPB03698DA	263564-37-0	532
CC39101CB	264264-32-6	494
CC00911DA	264617-03-0	479
CC00911DE	264617-03-0	479
MO09020CB	265108-36-9	458
CC40201CB	266369-49-7	527
CC40201DA	266369-49-7	527
SPB05685CB	266679-47-4	447
SPB05685DA	266679-47-4	447
MAY00001DA	269410-08-4	526
MAY00003DA	269410-24-4	526
CC49504CB	273727-50-7	494
CC49504DA	273727-50-7	494
MAY00278DA	274676-47-0	502
MO08288DA	274682-80-3	443
MO08288DE	274682-80-3	443
MAY00118DE	277756-44-2	532
CC66801CB	278803-20-6	520
CC66801DA	278803-20-6	520
CC13212CB	279261-89-1	459
CC13212DA	279261-89-1	459
CC13212DE	279261-89-1	459
CC17409CB	280556-71-0	509
CC17409DA	280556-71-0	509
CC17409EA	280556-71-0	509
CC55810DA	280560-78-3	427
CC55810DE	280560-78-3	427
CC66910DA	280752-68-3	431
CC66910DE	280752-68-3	431
CC61911DA	281204-90-8	480
MO07178DA	281678-73-7	428
MO07178DE	281678-73-7	428
CC29813CB	282520-55-2	487
CC29813DA	282520-55-2	487
MO08253DA	286961-14-6	425
MO08253DE	286961-14-6	425
MO08253EA	286961-14-6	425
RF02900CB	287197-95-9	447
RF02900DA	287197-95-9	447
MO07903CB	287714-35-6	486
MO07903DA	287714-35-6	486
RF03950CB	287917-97-9	435
RF03950DA	287917-97-9	435
RF03950DE	287917-97-9	435
MAY00324DA	287922-71-8	433
MO08545DA	287944-16-5	461
MO08545DE	287944-16-5	461
RF05036CB	288246-16-2	435
RF05036DA	288246-16-2	435
RF05036DE	288246-16-2	435
CC00081CB	288252-38-0	450
CC00081DA	288252-38-0	450
CC00081DE	288252-38-0	450
RH00115CB	289651-70-3	483
RH00115DA	289651-70-3	483
CC21113CB	294648-38-7	515
CC21113DA	294648-38-7	515
CC32910DA	294877-33-1	435
MO08295CB	294885-28-2	442
MO08295DA	294885-28-2	442
CC43101CB	295349-64-3	507
CC43101DA	295349-64-3	507
CC29311DA	299159-27-6	479
CC29311DE	299159-27-6	479
CC29311EA	299159-27-6	479
MO07025DA	300557-74-8	444
RJC02150CB	300574-36-1	436
RJC02150DA	300574-36-1	436
RJC02157CB	300690-74-8	486
RJC02157DA	300690-74-8	486
RJC02157DE	300690-74-8	486
RH01400DA	301177-50-4	476
NP43727DA	301673-14-3	425
NP43727DE	301673-14-3	425
MAY00117DA	302912-19-2	474
RH01785DA	303010-22-2	431
CC60351CB	303134-03-4	495
CC60351DA	303134-03-4	495
CC20701DA	303144-44-7	521
CC20701DE	303144-44-7	521
CC20701EA	303144-44-7	521
SPB07543CB	303225-22-1	447
MO07028DA	304685-89-0	445
NP43046DA	304858-67-1	454
CC23501CB	305381-67-3	485
CC23501DA	305381-67-3	485
CC68414CB	305811-38-5	503
CC68414DA	305811-38-5	503
AW00291DA	306934-70-3	533
AW00291DE	306934-70-3	533
AW00426CB	306934-71-4	455
AW00426DA	306934-71-4	455
AW00426DE	306934-71-4	455
AW01128DA	306934-75-8	445
AW01194DA	306934-78-1	448
AW01194EA	306934-78-1	448
CC01113CB	306934-85-0	463
CC01113DA	306934-85-0	463
CC01909DA	306934-89-4	472
CC13211DA	306934-90-7	479
CC13211DE	306934-90-7	479
CC00077DA	306934-91-8	519
CC00243DA	306934-99-6	467
CC00243EA	306934-99-6	467
CC00513DA	306935-01-3	496
CC00513DE	306935-01-3	496
CC00703DA	306935-02-4	505
CC00703EA	306935-02-4	505
CC00706CB	306935-03-5	505
CC00706DA	306935-03-5	505
CC00706DE	306935-03-5	505
CC00713DA	306935-05-7	505
CC00713DE	306935-05-7	505
CC02205DA	306935-06-8	436
HAN00371CB	306935-14-8	514
HAN00371DA	306935-14-8	514
HAN00371DE	306935-14-8	514
JM00487CB	306935-19-3	476
JM00487DA	306935-19-3	476
KM09434DA	306935-31-9	475
KM09434DE	306935-31-9	475
KM09505DA	306935-33-1	486
KM09505EA	306935-33-1	486
KM10326DA	306935-39-7	421
KM10326EA	306935-39-7	421
KM10480DA	306935-41-1	481
KM10480EA	306935-41-1	481
RDR03724DA	306935-54-6	444
RDR03724EA	306935-54-6	444
RDR03816DA	306935-55-7	457
SB02017EA	306935-88-6	429
SEW03400DA	306935-98-8	486
SEW05184DA	306936-00-5	531
SEW06174DA	306936-04-9	453
SEW06174EB	306936-04-9	453
SEW06262CB	306936-06-1	449
SEW06262DA	306936-06-1	449
SEW06262EA	306936-06-1	449
SP00108CB	306936-08-3	459
SP00108DA	306936-08-3	459
SP00108DE	306936-08-3	459
SP00265CB	306936-12-9	469
SP00265DA	306936-12-9	469
SP00291DA	306936-14-1	466
SP00291DE	306936-14-1	466
SP00292DA	306936-15-2	465
SP00292DE	306936-15-2	465
SP00344DA	306936-20-9	493
SP00344EA	306936-20-9	493
SP01279DA	306936-35-6	486
SP01297DA	306936-36-7	416
SP01479DA	306936-57-2	473
SP01479DE	306936-57-2	473
SP01479EA	306936-57-2	473
SP01487DA	306936-60-7	457
SP01487EA	306936-60-7	457
SP01488DA	306936-62-9	419
SP01494DA	306936-65-2	532
SPB08412CB	306937-21-3	452
SPB08412DA	306937-21-3	452
SPB08422DA	306937-22-4	467
SPB08422DE	306937-22-4	467
SPB08422EA	306937-22-4	467
SPB08431CB	306937-23-5	442
SPB08431DA	306937-23-5	442
SPB08431DE	306937-23-5	442
TL00869CB	306937-27-9	442
TL00869DA	306937-27-9	442
TL00869DE	306937-27-9	442
TL01020DA	306937-37-1	487
TL01020EA	306937-37-1	488
TL01023CB	306937-38-2	466
MAY00183DA	306960-67-8	471
MAY00242DA	306960-74-7	506
NP43267DA	307307-97-7	525
NP43267DE	307307-97-7	525
NP43109DA	307308-03-8	525
NP43109DE	307308-03-8	525
NP42941DA	312300-42-8	482
NP42941DE	312300-42-8	482
MO07742DA	313241-14-4	531
NP44538DA	313545-41-4	453
NP44538DE	313545-41-4	453
CC45622DA	314268-40-1	492
MO00853DA	317318-96-0	506
SB02107DA	317854-65-2	474
CC64809DA	318469-22-6	495
CC67504CB	320423-50-5	499
CC67504DA	320423-50-5	499
SB02108CB	321309-24-4	479
SB02108DA	321309-24-4	479
CC00271DA	321309-26-6	491
CC00271EA	321309-26-6	491
CC01901CB	321309-28-8	472
CC01901DA	321309-28-8	472
CC01901EA	321309-28-8	472
CC09402CB	321309-32-4	421
CC09402DA	321309-32-4	421
CC09402DE	321309-32-4	421
CC13203CB	321309-38-0	459
CC13203DA	321309-38-0	459
CC14203DA	321309-40-4	510
CC14203DE	321309-40-4	510
CC14904CB	321309-42-6	495
CC14904DA	321309-42-6	495
CC15701CB	321309-43-7	465
CC15701DA	321309-43-7	465
MAY00076DA	321724-19-0	520
MO07912DA	325486-37-1	423
MO07912DE	325486-37-1	423
MAY00090DE	327056-62-2	454
CC76104CB	327183-32-4	453
CC76104DA	327183-32-4	453
CC35710CB	328270-70-8	435
CC35710DA	328270-70-8	435
CC35710DE	328270-70-8	435
CC56646DA	331766-69-9	485
CC46201CB	331942-47-3	474
CC46201DA	331942-47-3	474
CC46201DE	331942-47-3	474
CC38310DA	332134-60-8	436
CC62401CB	332345-29-6	509
CC62401DA	332345-29-6	509
CC62401DE	332345-29-6	509
MAY00092DA	334792-52-8	485
CC40996DA	335033-68-6	493
MAY00289DA	335078-07-4	467
CC03308CB	337508-54-0	432
CC03308DA	337508-54-0	432
CC05108DA	337508-56-2	431
CC05108DE	337508-56-2	431
CC09207CB	337508-62-0	422
CC09207DA	337508-62-0	422
CC09207DE	337508-62-0	422
CC14503CB	337508-66-4	510
CC14503DA	337508-66-4	510
CC17503CB	337508-68-6	509
CC17503DA	337508-68-6	509
CC17503DE	337508-68-6	509
CC18209DA	337508-70-0	503
CC18209DE	337508-70-0	503
CC18209EB	337508-70-0	503
NP42944DA	338453-21-7	524
NP42944DE	338453-21-7	524
CC03312DA	342404-46-0	515
CC03312DE	342404-46-0	515
CC19410EA	342405-21-4	435
MO00042CB	342405-23-6	423
MO00042DA	342405-23-6	423
CC20209CB	342405-27-0	497
CC20209DA	342405-27-0	497
CC20209DE	342405-27-0	497
CC15503DA	342405-38-3	496
CC15503DE	342405-38-3	496
CC09106CB	342411-14-7	422
CC09106DA	342411-14-7	422
CC09106DE	342411-14-7	422
MAY00305DA	342897-54-5	485
CC23602CB	343569-06-2	489
CC23602DA	343569-06-2	489
MO07334CB	344566-78-5	440
MO07334DA	344566-78-5	440
MAY00027DA	344591-91-9	506
CC70301CB	347187-30-8	527
CC70301DA	347187-30-8	527
AW00326DA	348134-09-8	444
MO09018DA	348640-06-2	425
MO00789CB	349550-81-8	460
MO00789DA	349550-81-8	460
MO00789DE	349550-81-8	460
MAY00224DE	351003-62-8	437
CC10209CB	352018-88-3	514
CC10209DA	352018-88-3	514
CC20306CB	352018-89-4	480
CC20306DA	352018-89-4	480
MO00017DA	352018-90-7	469
MO00017EA	352018-90-7	469
MO00066DA	352018-91-8	454
CC19611DA	352018-92-9	479
CC19611EA	352018-92-9	479
CC09111CB	352018-95-2	479
CC09111DA	352018-95-2	479
CC09111DE	352018-95-2	479
CC18407CB	352018-96-3	518
CC18407DA	352018-96-3	518
MO00102CB	352018-97-4	455
MO00102DA	352018-97-4	455
CC30414CB	361345-40-6	439
CC30414DA	361345-40-6	439
CC30414DE	361345-40-6	439
CC00913CB	361393-65-9	460
CC00913DA	361393-65-9	460
CC49946CB	361394-74-3	495
CC49946DA	361394-74-3	495
CC49946DE	361394-74-3	495
CC50908CB	362529-03-1	432
CC50908DA	362529-03-1	432
MAY00231DA	362661-83-4	518
CC73410DA	364793-76-0	436
CC73410DE	364793-76-0	437
CC29339CB	364794-79-6	525
CC29339DA	364794-79-6	525
CC74239CB	364794-85-4	526
CC74239DA	364794-85-4	526
CC31023CB	365413-31-6	440
CC31023DA	365413-31-6	440
NP44102DA	365564-11-0	529
NP44102DE	365564-11-0	529
NP43802DA	365996-05-0	439
NP43802DE	365996-05-0	439
NP45359DA	365996-06-1	439
NP45359DE	365996-06-1	439
MO09035DA	367500-93-4	469
CC18408CB	368869-85-6	432
CC18408DA	368869-85-6	432
CC18408DE	368869-85-6	432
CC18411CB	368869-86-7	480

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[368869-86-7] - [690631-98-2]

Part No.	CAS No.	Page No.
CC18411DA	368869-86-7	480
CC21310CB	368869-96-9	434
CC21310DA	368869-96-9	434
SP00242DA	368869-97-0	460
SP00242DE	368869-97-0	460
CC14001CB	368870-05-7	503
CC14001DA	368870-05-7	503
MO00129DA	368870-06-8	450
MO00129EA	368870-06-8	450
MAY00152DA	374063-94-2	516
MAY00080DA	374064-02-5	519
NP42947DA	374068-01-6	452
NP42947DE	374068-01-6	452
MO09017DA	375368-78-8	429
CC49610CB	375857-64-0	434
CC49610DA	375857-64-0	434
CC49610DE	375857-64-0	434
FM00121CB	376349-30-3	482
FM00121DA	376349-30-3	482
CC57163DA	376637-85-3	513
CC57163DE	376637-85-3	513
CC44516DA	380626-35-7	528
MAY00325DA	383907-17-3	506
CC23646CB	384821-19-6	491
CC23646DA	384821-19-6	491
CC55513CB	388072-09-1	488
CC55513DA	388072-09-1	488
CC17509CB	388088-73-1	508
CC17509DA	388088-73-1	508
CC22902CB	388088-75-3	466
CC22902DA	388088-75-3	466
CC14009DA	388088-79-7	503
MO00429DA	388088-83-3	428
MAY00038DA	389621-84-5	507
CC00946CB	389845-43-6	487
CC00946DA	389845-43-6	487
CC72504CB	392659-97-1	507
CC72504DA	392659-97-1	507
CC56022DA	397328-86-8	501
CC63712CB	397843-61-7	513
CC63712DA	397843-61-7	513
MAY00087DA	398470-53-6	494
NP43117DA	400071-95-6	431
NP43117DE	400071-95-6	431
CC18201CB	400715-45-9	504
CC18201DA	400715-45-9	504
CC18201DE	400715-45-9	504
CC27046CB	401647-22-1	492
CC27046DA	401647-22-1	492
MAY00031DA	402960-38-7	419
KM07694CB	406476-31-1	533
KM07694DA	406476-31-1	533
KM07694EA	406476-31-1	533
MAY00065DA	411235-57-9	454
CC39510CB	412048-44-3	438
CC39510DA	412048-44-3	438
CC55910DA	414885-80-6	427
CC55910DE	414885-80-6	427
MO00310DA	423768-41-6	473
CC19805CB	423768-43-8	433
CC19805DA	423768-43-8	433
CC19805DE	423768-43-8	433
MO00307DA	423768-44-9	482
MO00640CB	423768-46-1	486
MO00640DA	423768-46-1	486
MO00640DE	423768-46-1	486
CC00119DA	423768-49-4	473
CC00119DE	423768-49-4	473
CC23210CB	423768-50-7	468
CC23210DA	423768-50-7	468
CC23210DE	423768-50-7	468
CC12613CB	423768-52-9	465
CC12613DA	423768-52-9	465
CC12613DE	423768-52-9	465
CC24601DA	423768-54-1	508
CC24609CB	423768-55-2	508
CC24609DA	423768-55-2	508
MO00374CB	423768-60-9	466
CC18518DA	423769-74-8	477
CC18518EA	423769-74-8	477
MO00552CB	423769-77-1	451
MO00552DA	423769-77-1	451
CC60610DA	425379-68-6	435
CC60610DE	425379-68-6	435
CC60510CB	425379-69-7	435
CC60510DA	425379-69-7	435
CC60510DE	425379-69-7	435
CC59509DA	426831-08-5	462
NP44214CE	436799-32-5	437
NP44214DE	436799-32-5	437
NP42989DA	436799-33-6	437
NP42989DE	436799-33-6	437
MO00855DA	438577-61-8	506
MO00855DE	438577-61-8	506
CC29946CB	439081-52-4	502
CC29946DA	439081-52-4	502
CC45604CB	439691-80-2	498
CC45604DA	439691-80-2	498
CC45604DE	439691-80-2	498
CC54913CB	441055-75-0	475
CC54913DA	441055-75-0	475
CC11747CB	442517-33-1	471
CC11747DA	442517-33-1	471
MAY00039DA	444120-91-6	452
CC40104CB	446866-83-7	507
CC40104DA	446866-83-7	507
CC33804CB	446866-87-1	507
CC33804DA	446866-87-1	507
CC33804DE	446866-87-1	507
CC60313CB	448934-01-8	495
CC60313DA	448934-01-8	495
CC41409DA	448967-90-6	490
CC41409DE	448967-90-6	490
CC38001CB	450368-20-4	522
CC38001DA	450368-20-4	522
CC69201CB	450368-25-9	420
CC69201DA	450368-25-9	420
MAY00046DA	452972-09-7	435
CC40209DA	454678-91-2	527
CC40209DE	454678-91-2	527
MO08226CB	455280-00-9	426
MO08226DA	455280-00-9	426
MAY00035DA	458532-84-8	452
NP43593DA	458532-86-0	473
NP43593DE	458532-86-0	473
NP43592DA	458532-94-0	435
NP43592DE	458532-94-0	435
MAY00028DA	458532-96-2	452
MO00394CB	465514-03-8	482
MO00394DA	465514-03-8	482
MO00394DE	465514-03-8	482
CC31603CB	465514-07-2	501
CC31603DA	465514-07-2	501
CC24604CB	465514-09-4	509
CC24604DA	465514-09-4	509
MO00516CB	465514-13-0	507
MO00516DA	465514-13-0	507
MO00516EA	465514-13-0	507
MO00643DA	465514-19-6	506
CC25513CB	465514-27-6	523
CC25513DA	465514-27-6	523
CC24309CB	465514-33-4	508
CC24309DA	465514-33-4	508
MO00765CB	465514-37-8	473
MO00765DA	465514-37-8	473
AW01250DA	465514-39-0	533
AW01250EA	465514-39-0	533
MO00596DE	465515-31-5	461
MO00596EA	465515-31-5	461
MO00596EB	465515-31-5	461
CC12331EA	465515-36-0	422
NP43023DA	468718-30-1	454
NP43023DE	468718-30-1	454
CC30039CB	470478-90-1	443
CC30039DA	470478-90-1	443
CC30039DE	470478-90-1	443
CC45504CB	471929-86-9	517
CC45504DA	471929-86-9	517
CC45504DE	471929-86-9	517
CC45204DA	471930-01-5	516
CC45204DE	471930-01-5	516
MO00866CB	473528-88-0	433
MO00866DA	473528-88-0	433
MO00866DE	473528-88-0	433
MAY00275DA	473917-15-6	473
CC49601CB	475105-77-2	494
CC49601DA	475105-77-2	494
NP44103DA	476004-82-7	529
NP44103DE	476004-82-7	529
CC52209DA	478189-93-4	524
CC52209DE	478189-93-4	524
NP45047DA	478647-00-6	444
NP45047DE	478647-00-6	444
CC43904CB	479226-10-3	441
CC43904DA	479226-10-3	441
CC28904DA	479400-30-1	423
CC17539DA	485799-04-0	526
CC17539DE	485799-04-0	526
CC03613CB	486414-83-9	489
CC03613DA	486414-83-9	489
CC03613DE	486414-83-9	489
CC23613CB	486414-86-2	489
CC23613DA	486414-86-2	489
CC23613DE	486414-86-2	489
NP43745DA	490039-72-0	454
NP43745DE	490039-72-0	454
MAY00164DA	494771-62-9	480
CC58310DA	494772-07-5	436
CC58310DE	494772-07-5	436
MO00978CB	497832-99-2	433
MO00978DA	497832-99-2	433
MO00978DE	497832-99-2	433
CC43911DA	497915-42-1	442
CC43911DE	497915-42-1	442
RH01183CB	499104-69-7	415
RH01183DA	499104-69-7	415
RH01183DE	499104-69-7	415
KM08163DA	499769-98-1	476
CC12513CB	499770-63-7	465
CC12513DA	499770-63-7	465
CC12513DE	499770-63-7	465
CC18204CB	499770-66-0	504
CC18204DA	499770-66-0	504
CC18204DE	499770-66-0	504
CC23504CB	499770-67-1	485
CC23504DA	499770-67-1	485
CC23504DE	499770-67-1	485
CC23508CB	499770-76-2	431
CC23508DA	499770-76-2	431
CC23508DE	499770-76-2	431
MO00837DA	499770-88-6	424
MO00837EA	499770-88-6	424
CC00413CB	499770-91-1	459
CC00413DA	499770-91-1	459
CC00408CB	499770-96-6	431
CC00408DA	499770-96-6	431
CC00408DE	499770-96-6	431
KM02948CB	499771-09-4	483
KM02948DA	499771-09-4	483
TL01033DA	499771-20-9	510
CD04550CB	499771-21-0	506
CD04550DA	499771-21-0	506
CD04550DE	499771-21-0	506
CC28109CB	499785-47-6	497
CC28109DA	499785-47-6	497
CC28109DE	499785-47-6	497
CC27202CB	499785-51-2	462
CC27202DA	499785-51-2	462
CC27202DE	499785-51-2	463
CC30401CB	500013-38-7	438
CC30401DA	500013-38-7	438
CC30401DE	500013-38-7	438
CC14547CB	501944-63-4	471
CC14547DA	501944-63-4	471
CC24839CB	501945-71-7	423
CC24839DA	501945-71-7	423
CC24839DE	501945-71-7	423
CC69622DA	502182-56-1	493
CC69622DE	502182-56-1	493
CC42301CB	502935-47-9	467
CC42301DA	502935-47-9	467
CC42301EA	502935-47-9	467
MAY00257DA	505084-59-3	453
MAY00144DA	509072-57-5	458
KM10458DA	511240-22-5	483
MAY00011DA	517874-21-4	420
CC13539CB	519054-54-7	502
CC13539DA	519054-54-7	502
CC13539DE	519054-54-7	502
CC07139DA	519054-55-8	525
CC07139DE	519054-55-8	525
KM02026CA	519056-49-6	443
KM02026CB	519056-49-6	443
CC17418CB	519056-60-1	507
CC17418DA	519056-60-1	507
CC17418DE	519056-60-1	507
MO00924CB	519056-61-2	442
MO00924DA	519056-61-2	442
AW00087CB	519056-67-8	506
AW00087DA	519056-67-8	506
AW00087DE	519056-67-8	506
CC13501CB	532391-89-2	487
CC13501DA	532391-89-2	487
CC13501DE	532391-89-2	487
MAY00240DA	537050-14-9	473
CC41913CB	540753-13-7	507
CC41913DA	540753-13-7	507
CC41913DE	540753-13-7	507
MO09022DA	543739-84-0	533
MAY00323DA	545394-83-0	505
MO07878CB	550363-85-4	472
MO07878DA	550363-85-4	472
MAY00006DA	552846-17-0	526
CC38301CB	554405-17-3	508
CC38301DA	554405-17-3	508
CC38301DE	554405-17-3	508
CC43109CB	556109-99-0	508
CC43109DA	556109-99-0	508
CC56113CB	562803-76-3	518
CC56113DA	562803-76-3	518
CC14906CB	568577-82-2	495
CC14906DA	568577-82-2	495
CC14906DE	568577-82-2	495
MO00860CB	568577-83-3	506
MO00860DA	568577-83-3	506
MO00860DE	568577-83-3	506
MO00891CB	568577-84-4	468
MO00891DA	568577-84-4	468
MO00891DE	568577-84-4	468
CC28902DA	568577-86-6	423
CC28902DE	568577-86-6	424
CC19214DA	568577-87-7	464
MAY00013DA	568577-88-8	526
MO07026DA	571159-05-2	444
MO07899DA	571202-87-4	434
MO07193CB	578726-67-7	462
MO07193DA	578726-67-7	462
MO07193DE	578726-67-7	462
CC56301DA	579476-26-9	520
CC56301DE	579476-26-9	520
MAY00114DA	590371-81-6	453
CC45810CB	590417-55-3	431
CC45810DA	590417-55-3	431
NP43575DA	599191-73-8	418
NP43575DE	599191-73-8	418
MAY00218DA	609781-30-8	517
CC48313CB	612511-81-6	500
CC48313DA	612511-81-6	500
CC53009CB	613239-75-1	533
CC53009DA	613239-75-1	533
CC53024CB	613239-76-2	448
CC53024DA	613239-76-2	448
CC45411DA	615534-73-1	479
CC54916CB	619334-28-0	475
CC54916DA	619334-28-0	475
CC45609CB	622381-65-1	498
CC45609DA	622381-65-1	498
CC30309CB	622381-67-3	441
CC30309DA	622381-67-3	441
CC53973CB	623564-18-1	471
CC53973DA	623564-18-1	471
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CC59539CB	627899-90-5	462
CC59539DA	627899-90-5	462
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CC60501DA	628297-55-2	500
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CC45816CB	628711-58-0	490
CC45816DA	628711-58-0	490
CC45816DE	628711-58-0	490
CC66146CB	639078-61-8	492
CC66146DA	639078-61-8	492
CC41704CB	640769-70-6	520
CC41704DA	640769-70-6	520
BTB14320DA	646477-45-4	484
BTB14320EA	646477-45-4	484
CD07322DA	647824-46-2	440
CD07394CB	647824-51-9	440
CD07394DA	647824-51-9	440
CD07394DE	647824-51-9	440
DSHS00705DA	648409-30-7	519
DSHS00705DE	648409-30-7	519
CC55604CB	650628-72-1	521
CC55604DA	650628-72-1	521
AW00761DA	651004-85-2	497
CC53210CB	651780-02-8	440
CC50601DA	654663-42-0	438
MAY00021DA	656239-38-2	507
MO08305DA	660425-07-0	452
MO08305DE	660425-07-0	452
CD09955DA	667865-24-9	457
CC31001CB	668484-45-5	438
CC31001DA	668484-45-5	438
MO01033CB	668983-97-9	455
MO01033DA	668983-97-9	455
MO01033DE	668983-97-9	455
NP43103DA	669050-70-8	478
NP43103DE	669050-70-8	478
CC34004CB	669050-72-0	516
CC34004DA	669050-72-0	516
CC34004DE	669050-72-0	516
CC40216DA	672324-84-4	527
CC40216DE	672324-84-4	527
CC36513CB	672324-88-8	527
CC36513DA	672324-88-8	527
CC35913CB	672325-37-0	498
CC35913DA	672325-37-0	498
CC35913DE	672325-37-0	498
MAY00150DA	675602-90-1	455
MAY00158DA	675602-93-4	533
NP43009DA	677306-38-6	478
NP43009DE	677306-38-6	478
CC57816DA	677749-94-9	509
CC33909DA	677764-87-3	516
CC56202CB	679806-84-9	521
CC56202DA	679806-84-9	521
MAY00328DA	681441-17-8	435
CC30046CB	681508-91-8	442
CC30046DA	681508-91-8	442
NP44101DA	683229-61-0	490
NP44101DE	683229-61-0	490
CC41213CB	683233-12-7	524
CC41213DA	683233-12-7	524
SPB07871DA	683274-59-1	455
SPB07871DE	683274-59-1	455
SPB07871EA	683274-59-1	455
MO00919CB	690631-96-0	503
MO00919DA	690631-96-0	503
MO00983DA	690631-97-1	526
MO01026CB	690631-98-2	477

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[690631-98-2] - [859850-86-5]

Part No.	CAS No.	Page No.
MO01026DA	690631-98-2	477
MO07116CB	690631-99-3	517
MO07116DA	690631-99-3	517
MO07116EA	690631-99-3	517
SP00239CB	690632-04-3	460
SP00239DA	690632-04-3	460
SP00239DE	690632-04-3	460
MO07057CB	690632-05-4	440
MO07057DA	690632-05-4	440
MO01158CB	690632-06-5	499
MO01158DA	690632-06-5	499
MO01168DA	690632-07-6	498
MO01186CB	690632-11-2	492
MO01186DA	690632-11-2	492
MO01186DE	690632-11-2	492
MO01298CB	690632-12-3	451
MO01298DA	690632-12-3	451
MO01298DE	690632-12-3	451
MO07069DA	690632-14-5	439
CC39539CB	690632-17-8	526
CC39539DA	690632-17-8	526
CC01418CB	690632-23-6	459
CC01418DA	690632-23-6	459
CC29239CB	690632-24-7	497
CC29239DA	690632-24-7	497
CC29239DE	690632-24-7	497
MO01289DA	690632-33-8	476
MO01289DE	690632-33-8	476
MO01289EA	690632-33-8	476
MO01290DA	690632-34-9	531
MO01290DE	690632-34-9	531
MO01290EA	690632-34-9	531
MO01299CB	690632-35-0	451
MO01299DA	690632-35-0	451
MO01299DE	690632-35-0	451
MO01300DE	690632-36-1	522
MO07007CB	690632-37-2	487
MO07007DA	690632-37-2	487
MO07059CB	690632-39-4	522
MO07059DA	690632-39-4	522
MO07117CB	690632-68-9	458
MO07117DA	690632-68-9	458
MO07117DE	690632-68-9	458
MO07142DA	690632-70-3	427
MO07142DE	690632-70-3	427
MO07179CB	690632-72-5	428
MO07179DA	690632-72-5	428
MO07198DA	690632-73-6	426
MO01135CB	690632-83-8	446
MO01135DA	690632-83-8	447
MO01135DE	690632-83-8	447
RH02255DA	690632-86-1	424
CC29203CB	690632-88-3	497
CC29203DA	690632-88-3	497
CC29203DE	690632-88-3	497
MO01177DA	690634-80-1	499
MO01175DA	690634-81-2	517
MO01175DE	690634-81-2	517
MO07099DA	709635-68-7	519
MO07099DE	709635-68-7	519
CC41446DA	709649-73-0	492
CC66946CB	709649-75-2	492
CC66946DA	709649-75-2	492
MAY00068DA	710348-69-9	511
CC68513CB	725211-89-2	474
CC68513DA	725211-89-2	474
CC45516DA	727733-92-8	517
CC45516DE	727733-92-8	517
MO07114CB	728035-61-8	462
MO07114DA	728035-61-8	462
MO07114DE	728035-61-8	462
CC48604CB	736991-21-2	507
CC48604DA	736991-21-2	507
MAY00151DA	737000-87-2	455
MAY00154DE	745783-88-4	482
MAY00157DA	745783-91-9	532
MAY00016DA	747413-21-4	498
CC53646CB	748187-76-0	452
CC53646DA	748187-76-0	452
CC53646DE	748187-76-0	452
MAY00186DA	749875-16-9	437
MO09028DA	749932-17-0	428
MO09038DA	758684-29-6	487
MAY00004DA	761446-44-0	503
MAY00042DA	763120-58-7	518
CC59574DA	769123-68-4	448
CC49713CB	771572-29-3	495
CC49713DA	771572-29-3	495
CC46213CB	771573-25-2	475
CC46213DA	771573-25-2	475
CC46113CB	771573-26-3	475
CC46113DA	771573-26-3	475
MAY00251DA	771582-58-2	483
MO07809DA	773869-57-1	476
MO07809DE	773869-57-1	476
CC35509CB	773872-97-2	528
CC35509DA	773872-97-2	528
CC35509EA	773872-97-2	528
CC35714DA	774238-36-7	510
CC35714DE	774238-36-7	510
MAY00017DA	777061-36-6	443
MAY00020DA	777063-41-9	486
CC26824CB	777823-76-4	447
CC26824DA	777823-76-4	447
CC55004CB	780800-85-3	515
CC55004DA	780800-85-3	515
CC37616DA	780802-33-7	517
NP43099DA	782501-25-1	523
NP43099DE	782501-25-1	523
CC35508CB	791078-04-1	432
CC35508DA	791078-04-1	432
CC35508DE	791078-04-1	432
CC15506CB	799283-97-9	480
CC15506DA	799283-97-9	480
CC15506DE	799283-97-9	480
MO09056DA	808744-34-5	430
NP44450DA	819058-34-9	417
NP44450DE	819058-34-9	417
MAY00018DA	827614-64-2	419
MAY00019DA	827614-69-7	517
MAY00023DE	832114-00-8	463
MAY00022DA	832114-06-4	498
MAY00048DA	832114-09-7	498
CC54804CB	834884-61-6	528
CC54804DA	834884-61-6	528
CC54804DE	834884-61-6	528
CC66813CB	837376-47-3	520
CC66813DA	837376-47-3	520
CC66846CB	837376-49-5	501
CC66846DA	837376-49-5	501
CC69504CB	842974-69-0	508
CC69504DA	842974-69-0	508
CC04940DA	844891-01-6	481
CC07105CB	844891-02-7	421
CC07105DA	844891-02-7	421
CC12518CB	844891-03-8	464
CC12518DA	844891-03-8	464
CC14739CB	844891-04-9	534
CC30304CB	844891-09-4	441
CC30304DA	844891-09-4	441
CC31904DA	844891-13-0	441
CC31904DE	844891-13-0	441
KM02425DA	845266-20-8	529
KM07235DA	845266-25-3	423
KM08442DA	845266-26-4	514
MAY00116DA	845866-80-0	533
MO00858CB	845885-81-6	433
MO00858DA	845885-81-6	433
MO00858DE	845885-81-6	433
MO01112CB	845885-82-7	451
MO01112DA	845885-82-7	451
MO01112EA	845885-82-7	451
MO01190CB	845885-85-0	420
MO01190DA	845885-85-0	420
MO01190DE	845885-85-0	420
MO01247DA	845885-86-1	463
MO01247DE	845885-86-1	463
MO01247EA	845885-86-1	463
MO07259CB	845885-88-3	438
MO07259DA	845885-88-3	438
MO07259DE	845885-88-3	438
MO07323CB	845885-90-7	472
MO07323DA	845885-90-7	472
MO07323DE	845885-90-7	472
MO07389CB	845885-94-1	426
MO07389DA	845885-94-1	426
MO07389DE	845885-94-1	426
CC36501CB	847956-27-8	527
CC36501DA	847956-27-8	527
CC04126CB	848347-44-4	512
CC04126DA	848347-44-4	512
CC34924DA	848658-70-8	447
SEW03132DA	849066-52-0	419
SPB03205DA	849066-63-3	492
SPB03205EA	849066-63-3	492
MO07660DA	849776-32-5	519
CC12296CB	849776-43-8	422
CC12296DA	849776-43-8	422
CC12296DE	849776-43-8	422
CC09051CB	849776-47-2	420
CC09051DA	849776-47-2	420
CC09051DE	849776-47-2	420
CC15539CB	849776-88-1	497
CC15539DA	849776-88-1	497
MO07419CB	850374-94-6	442
MO07419DA	850374-94-6	442
MO07519CB	850374-98-0	490
CC29246CB	850375-02-9	492
CC29246DA	850375-02-9	492
CC29246DE	850375-02-9	492
CC19404CB	850375-05-2	503
CC19404DA	850375-05-2	503
CC19404DE	850375-05-2	503
CC19422DA	850375-07-4	503
CC30404DA	850375-08-5	441
CC31701CB	850375-11-0	518
CC31701DA	850375-11-0	518
CC31701DE	850375-11-0	518
CC33505DA	850375-12-1	427
CC34913CB	850375-13-2	474
CC34913DA	850375-13-2	474
CC34913DE	850375-13-2	474
CC37113CB	850375-15-4	465
CC37113DA	850375-15-4	466
MO00859DA	850375-27-8	433
MO00859EA	850375-27-8	433
MO07248CB	850375-34-7	436
MO07248DA	850375-34-7	436
MAY00036DA	850411-14-2	467
CC09513DA	850852-85-6	527
CC09513DE	850852-85-6	527
CC52401CB	851048-51-6	524
CC52401DA	851048-51-6	524
CC50901CB	851048-56-1	494
CC50901DA	851048-56-1	494
CC50901EA	851048-56-1	494
NP44677DA	851386-31-7	459
NP44677DE	851386-31-7	459
MAY00214DA	851386-45-3	459
CC58104DA	852054-42-3	428
MAY00210DA	852062-17-0	417
AW01246CB	852180-39-3	519
AW01246DA	852180-39-3	519
AW01246DE	852180-39-3	519
CC30013DA	852180-47-3	439
CC30013DE	852180-47-3	439
CC31123DA	852180-50-8	440
CC33509CB	852180-52-0	426
CC33509DA	852180-52-0	426
CC33524CB	852180-53-1	427
CC33524DA	852180-53-1	427
CC33946CB	852180-55-3	499
CC33946DA	852180-55-3	499
CC34009CB	852180-58-6	516
CC34009DA	852180-58-6	516
CC34804CB	852180-60-0	494
CC34804DA	852180-60-0	494
CC34804DE	852180-60-0	494
CC34909DA	852180-63-3	474
CC35446CB	852180-64-4	499
CC35446DA	852180-64-4	499
CC35446DE	852180-64-4	499
CC35546CB	852180-66-6	504
CC35546DA	852180-66-6	504
CC35546DE	852180-66-6	504
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CC35646DA	852180-67-7	501
CC35646DE	852180-67-7	501
CC39106CB	852180-69-9	480
CC39106DA	852180-69-9	480
CC39106DE	852180-69-9	480
CC39146CB	852180-71-3	492
CC39146DA	852180-71-3	492
CC39846CB	852180-72-4	501
CC39846DA	852180-72-4	501
CC39846DE	852180-72-4	501
CC41701CB	852180-74-6	520
CC41701DA	852180-74-6	520
CC41701DE	852180-74-6	520
CC41709CB	852180-75-7	521
CC41709DA	852180-75-7	521
CC42109CB	852180-76-8	509
CC42109DA	852180-76-8	509
CC42146CB	852180-77-9	493
CC42146DA	852180-77-9	493
CC42146DE	852180-77-9	493
CC12524CB	852227-86-2	447
CC12524DA	852227-86-2	447
CC12524DE	852227-86-2	447
CC12546DA	852227-87-3	465
CC30139CB	852227-90-8	526
CC30139DA	852227-90-8	526
CC32904CB	852227-92-0	518
CC32904DA	852227-92-0	518
CC32904DE	852227-92-0	518
CC32939CB	852227-94-2	526
CC32939DA	852227-94-2	526
CC32939DE	852227-94-2	526
CC33839CB	852227-95-3	526
CC33839DA	852227-95-3	526
CC33839DE	852227-95-3	526
CC33939CB	852227-96-4	526
CC33939DA	852227-96-4	526
CC33939DE	852227-96-4	526
CC34039CB	852227-97-5	526
CC34039DA	852227-97-5	526
CC34039DE	852227-97-5	526
CC43509DA	852228-02-5	529
MAY00041DA	852228-08-1	526
MO07679DA	852228-15-0	424
MO07679EA	852228-15-0	424
MAY00008DA	852362-22-2	423
CC64546CB	852431-00-6	496
CC64546DA	852431-00-6	496
CC66909CB	854778-61-3	490
CC66909DA	854778-61-3	490
CC50301CB	855153-75-2	516
CC50301DA	855153-75-2	516
MAY00310DA	856211-63-7	483
CC00503CB	857283-56-8	496
CC00503DA	857283-56-8	496
CC00546CB	857283-57-9	492
CC00546DA	857283-57-9	492
CC21906CB	857283-59-1	480
CC21906DA	857283-59-1	480
CC31109CB	857283-66-0	441
CC31109DA	857283-66-0	441
CC40339CB	857283-68-2	503
CC40339DA	857283-68-2	503
CC31911DA	857283-71-7	442
CC33958CB	857283-76-2	517
CC33958DA	857283-76-2	517
CC34846DA	857283-77-3	492
CC36601CB	857283-84-2	475
CC36601DA	857283-84-2	475
CC36601DE	857283-84-2	475
CC37116DA	857283-87-5	465
CC37116DE	857283-87-5	465
CC38304CB	857283-88-6	508
CC38304DA	857283-88-6	508
CC38504CB	857283-89-7	521
CC38504DA	857283-89-7	521
CC38504DE	857283-89-7	521
CC40116DA	857283-91-1	509
CC40302CB	857283-93-3	503
CC40302DA	857283-93-3	503
CC40308CB	857283-95-5	432
CC40309CB	857283-96-6	503
CC40309DA	857283-96-6	503
CC41809CB	857284-03-8	520
CC41809DA	857284-03-8	520
CC42009CB	857284-07-2	507
CC42009DA	857284-07-2	507
CC42013CB	857284-08-3	507
CC42013DA	857284-08-3	507
CC42209CB	857284-12-9	497
CC42209DA	857284-12-9	497
CC43446CB	857284-17-4	502
CC43446DA	857284-17-4	502
CC43909CB	857284-20-9	441
CC43909DA	857284-20-9	441
CC45401DA	857284-23-2	530
CC45422DA	857284-24-3	505
CC45422EA	857284-24-3	505
CC46009CB	857284-25-4	532
CC46009DA	857284-25-4	532
CC46046CB	857284-26-5	506
CC46046DA	857284-26-5	506
CC46146CB	857284-27-6	474
CC46146DA	857284-27-6	474
MAY00007DA	857530-80-4	464
CC55611DA	858676-60-5	479
CC55611DE	858676-60-5	479
MO07919CB	858839-90-4	480
MO07919DA	858839-90-4	480
MO07919DE	858839-90-4	480
NP44500DA	859169-20-3	467
NP44500DE	859169-20-3	467
CC01963CB	859833-12-8	472
CC01963DA	859833-12-8	472
CC05839CB	859833-13-9	466
CC05839DA	859833-13-9	466
CC33152CB	859833-15-1	478
CC33152DA	859833-15-1	478
CC41863CB	859833-18-4	519
CC41863DA	859833-18-4	519
CC44546CB	859833-20-8	504
CC44546DA	859833-20-8	504
CC45239CB	859833-21-9	525
CC45239DA	859833-21-9	525
CC45239DE	859833-21-9	525
CC45539CB	859833-22-0	525
CC45539DA	859833-22-0	525
CC45596DA	859833-23-1	499
CC26813CB	859850-62-7	464
CC26813DA	859850-62-7	464
CC34046CB	859850-65-0	499
CC34046DA	859850-65-0	499
CC34446DA	859850-67-2	474
CC38104CB	859850-71-8	517
CC38104DA	859850-71-8	517
CC38509CB	859850-72-9	522
CC38509DA	859850-72-9	522
CC41403CB	859850-75-2	490
CC41403DA	859850-75-2	490
CC42746CB	859850-77-4	501
CC42746DA	859850-77-4	501
CC44346CB	859850-85-4	501
CC44346DA	859850-85-4	501
CC44513CB	859850-86-5	529
CC44513DA	859850-86-5	529

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[859850-87-6] - [898288-88-5]

Part No.	CAS No.	Page No.
CC45211CB	859850-87-6	479
CC45211DA	859850-87-6	479
CC45211DE	859850-87-6	479
CC45304CB	859850-88-7	498
CC45304DA	859850-88-7	498
CC45304DE	859850-88-7	498
CC45316DA	859850-90-1	498
CC45704CB	859850-94-5	530
CC45704DA	859850-94-5	530
CC45704DE	859850-94-5	530
CC46704CB	859850-99-0	451
CC46704DA	859850-99-0	451
CC47001CB	859851-00-6	475
CC47001DA	859851-00-6	475
CC47809CB	859851-01-7	461
CC47809DA	859851-01-7	461
CC47816CB	859851-02-8	461
CC47816DA	859851-02-8	461
CC47910CB	859851-04-0	434
CC47910DA	859851-04-0	434
MO09010CE	860296-24-8	445
CC04463CB	861036-67-1	523
CC04463DA	861036-67-1	523
CC58508CB	861319-72-4	432
CC58508DA	861319-72-4	432
CC58508EA	861319-72-4	432
CC69604CB	862500-24-1	508
CC69604DA	862500-24-1	508
CC62313CB	863548-52-1	501
CC62313DA	863548-52-1	501
CC23124DA	863669-57-2	449
CC35563CB	863991-95-1	528
CC35563DA	863991-95-1	528
CC45251CB	863991-96-2	516
CC45251DA	863991-96-2	516
CC31009CB	864068-79-1	441
CC31009DA	864068-79-1	441
CC31009DE	864068-79-1	441
CC32909CB	864068-80-4	518
CC32909DA	864068-80-4	518
CC33146CB	864068-82-6	478
CC33846CB	864068-83-7	493
CC33846DA	864068-83-7	493
CC42304DA	864068-85-9	467
CC42309DA	864068-86-0	467
CC43104CB	864068-87-1	507
CC43104DA	864068-87-1	507
CC43113CB	864068-88-2	508
CC43113DA	864068-88-2	508
CC46604CB	864068-96-2	496
CC46604DA	864068-96-2	496
CC46604DE	864068-96-2	496
CC46609CB	864068-97-3	496
CC46609DA	864068-97-3	496
CC46646DA	864068-98-4	492
CC46746DA	864068-99-5	451
CC47416DA	864069-00-1	498
MO09050DA	864264-02-8	490
CC52413CB	864266-61-5	524
CC52413DA	864266-61-5	525
MAY00050DA	864754-07-4	516
MAY00049DA	864754-18-7	507
CC53239CB	864771-44-8	443
CC53239DA	864771-44-8	443
CC53239DE	864771-44-8	443
CC55439CB	864776-02-3	526
CC55439DA	864776-02-3	526
CC57801CB	865471-20-1	509
CC57801DA	865471-20-1	509
CC27213CB	868755-44-6	463
CC27213DA	868755-44-6	463
CC27246CB	868755-46-8	463
CC27246DA	868755-46-8	463
CC34405CB	868755-47-9	429
CC38009CB	868755-48-0	522
CC38013CB	868755-49-1	522
CC38013DA	868755-49-1	522
CC38101CB	868755-50-4	517
CC38101DA	868755-50-4	517
CC38113CB	868755-51-5	517
CC38113DA	868755-51-5	517
CC38313CB	868755-52-6	508
CC38313DA	868755-52-6	508
CC38316DA	868755-53-7	509
CC38404DA	868755-54-8	530
CC38409CB	868755-55-9	530
CC38409DA	868755-55-9	530
CC42303CB	868755-57-1	467
CC42303DA	868755-57-1	467
CC47123DA	868755-60-6	471
CC47223DA	868755-61-7	471
CC47701CB	868755-62-8	475
CC47701DA	868755-62-8	475
CC47704CB	868755-64-0	475
CC47704DA	868755-64-0	475
CC47704DE	868755-64-0	475
MO00181CB	868755-68-4	532
MO00181DA	868755-68-4	532
CC34439CB	868755-79-7	475
CC34439DA	868755-79-7	475
CC31004CB	869901-02-0	441
CC31004DA	869901-02-0	441
CC38008CB	869901-04-2	433
CC38008DA	869901-04-2	433
CC38109CB	869901-07-5	517
CC38109DA	869901-07-5	517
CC41546DA	869901-08-6	501
CC46513CB	869901-12-2	497
CC46513DA	869901-12-2	497
CC46524CB	869901-13-3	447
CC47101CB	869901-15-5	504
CC47101DA	869901-15-5	504
CC47101DE	869901-15-5	504
CC47746DA	869901-16-6	475
CC49746CB	869901-18-8	492
CC49746DA	869901-18-8	492
CC38341CB	869901-24-6	530
CC38341DA	869901-24-6	530
CC44846CB	871217-37-7	501
CC44846DA	871217-37-7	501
CC44846EA	871217-37-7	501
CC53004CB	871252-64-1	533
CC53004DA	871252-64-1	533
NP43042DA	871332-95-5	444
NP43042DE	871332-95-5	444
CC45409CB	871825-54-6	530
CC45409DA	871825-54-6	530
CC47201CB	871825-56-8	504
CC47201DA	871825-56-8	504
CC48646DA	871825-58-0	493
CC50246CB	871825-60-4	501
CC50246DA	871825-60-4	501
CC63613CB	871893-47-9	513
CC63613DA	871893-47-9	513
CC63713CB	872283-78-8	513
CC63713DA	872283-78-8	513
NP44529DA	873566-75-7	417
MAY00333DA	874801-64-6	438
MO09047DA	874831-74-0	440
MAY00326DA	874832-10-7	480
MAY00317DA	874838-96-7	533
MAY00318DA	874839-13-1	533
CC50904CB	876316-27-7	494
CC50904DA	876316-27-7	494
CC46239CB	876316-28-8	475
CC46239DA	876316-28-8	475
CC45404CB	876316-30-2	530
CC45404DA	876316-30-2	530
CC45404DE	876316-30-2	530
CC47511DA	876316-31-3	479
CC48639CB	876316-33-5	525
CC48639DA	876316-33-5	525
CC45803CB	876316-36-8	490
CC45803DA	876316-36-8	490
CC45803EA	876316-36-8	490
CC50413CB	876316-38-0	522
CC50413DA	876316-38-0	522
CC50304CB	876316-39-1	516
CC50304DA	876316-39-1	516
CC47516DA	876316-41-5	530
CC43106CB	876316-43-7	481
CC43106DA	876316-43-7	481
CC42308CB	876316-44-8	431
CC42308DA	876316-44-8	431
CC46902CB	876316-47-1	474
CC46902DA	876316-47-1	475
CC46924CB	876316-48-2	447
CC46924DA	876316-48-2	447
CC46924EA	876316-48-2	447
CC47124CB	876316-61-9	447
CC47124DA	876316-61-9	447
CC47224CB	876316-96-0	447
CC47224DA	876316-96-0	447
CC48713DA	876317-18-9	529
CC47501DA	876718-01-3	530
CC37110CB	876728-35-7	429
CC37110DA	876728-35-7	429
CC45416DA	876728-37-9	530
CC46613CB	876728-39-1	497
CC46613DA	876728-39-1	497
CC46909CB	876728-41-5	475
CC46909DA	876728-41-5	475
MO07743DA	876728-42-6	531
MO07782DA	876728-43-7	472
NP44448DA	877160-63-9	417
NP44448DE	877160-63-9	417
MO09044DA	877401-28-0	440
MAY00189DA	879093-08-0	459
MAY00236DA	879487-75-9	430
CC21146CB	879896-40-9	497
CC21146DA	879896-40-9	497
CC38446CB	879896-43-2	505
CC38446DA	879896-43-2	505
CC42363DA	879896-44-3	467
CC47109CB	879896-47-6	504
CC47109DA	879896-47-6	504
CC47204CB	879896-48-7	504
CC47204DA	879896-48-7	504
CC47209DA	879896-49-8	504
CC47413CB	879896-50-1	498
CC47413DA	879896-50-1	498
CC48705DA	879896-53-4	437
CC49604CB	879896-54-5	494
CC49604DA	879896-54-5	494
CC49646CB	879896-56-7	492
CC49646DA	879896-56-7	492
CC50346CB	879896-58-9	499
CC50346DA	879896-58-9	499
CC53446CB	879896-62-5	493
CC53446DA	879896-62-5	493
CC58101CB	879896-63-6	428
CC58101DA	879896-63-6	428
MO07773DA	879896-64-7	511
MO07773EA	879896-64-7	511
MO07773EE	879896-64-7	511
CC62201CB	880166-18-7	529
CC62201DA	880166-18-7	529
CC62201DE	880166-18-7	529
NP44454DA	882678-96-8	418
NP44454DE	882678-96-8	418
NP44511DA	882679-40-5	482
CC61413CB	883291-45-0	489
CC61413DA	883291-45-0	489
CC61413DE	883291-45-0	489
CC66713CB	883541-34-2	528
CC66713DA	883541-34-2	528
MAY00009DA	883738-38-3	498
CC30946CB	884507-13-5	472
CC30946DA	884507-13-5	472
CC38046CB	884507-14-6	501
CC38046DA	884507-14-6	501
CC41406CB	884507-16-8	480
CC41406DA	884507-16-8	480
CC41413CB	884507-17-9	490
CC41413DA	884507-17-9	490
CC42346DA	884507-18-0	467
CC44239CB	884507-19-1	502
CC44239DA	884507-19-1	502
CC44246CB	884507-20-4	492
CC44246DA	884507-20-4	492
CC47509CB	884507-25-9	530
CC47509DA	884507-25-9	530
CC50501DA	884507-29-3	529
CC50516DA	884507-30-6	529
CC50616CB	884507-31-7	440
CC50616DA	884507-31-7	440
CC50946CB	884507-32-8	492
CC50946DA	884507-32-8	492
CC51346DA	884507-33-9	487
CC52416DA	884507-34-0	524
CC52416DE	884507-34-0	524
CC54901CB	884507-36-2	475
CC54901DA	884507-36-2	475
CC54901DE	884507-36-2	475
CC55639CB	884507-39-5	525
CC55639DA	884507-39-5	525
CC55639EA	884507-39-5	525
CC55646DA	884507-40-8	501
CC55704CB	884507-42-0	521
CC55704DA	884507-42-0	521
CC55739CB	884507-45-3	525
CC55739DA	884507-45-3	525
CC55809DA	884507-50-0	495
CC55809DE	884507-50-0	495
CC56111DA	884507-56-6	479
CC58316DA	884507-60-2	524
CC58316DE	884507-60-2	524
NP45050DA	885267-95-8	456
NP45050DE	885267-95-8	456
NP45051DA	885267-96-9	531
NP45051DE	885267-96-9	531
NP43277DA	885268-32-6	419
NP43277DE	885268-32-6	419
MO09034DA	885271-63-6	485
MAY00296DA	885271-64-7	532
CC36504CB	885465-97-4	527
CC36504DA	885465-97-4	527
MAY00294DA	885694-00-8	532
MO09027DA	886509-99-5	428
CC66309CB	886531-62-0	515
CC66309DA	886531-62-0	515
CC66324DA	886531-63-1	448
CC10446CB	886851-25-8	464
CC10446DA	886851-25-8	464
CC30646CB	886851-27-0	493
CC30646DA	886851-27-0	493
CC36523DA	886851-29-2	471
CC38346CB	886851-30-5	493
CC38346DA	886851-30-5	493
CC47009CB	886851-33-8	475
CC47009DA	886851-33-8	475
CC50513CB	886851-35-0	529
CC50513DA	886851-35-0	529
CC54846CB	886851-41-8	504
CC54846DA	886851-41-8	504
CC54904DA	886851-42-9	475
CC54946CB	886851-44-1	488
CC54946DA	886851-44-1	488
CC55104CB	886851-45-2	475
CC55104DA	886851-45-2	475
CC56246CB	886851-48-5	501
CC56246DA	886851-48-5	501
CC56346CB	886851-49-6	501
CC56346DA	886851-49-6	501
CC57804DA	886851-50-9	509
CC57809DA	886851-51-0	509
CC57846DA	886851-52-1	493
CC58146CB	886851-54-3	485
CC58146DA	886851-54-3	485
CC58301CB	886851-55-4	524
CC58301DA	886851-55-4	524
CC58609CB	886851-57-6	501
CC58609DA	886851-57-6	501
CC58901CB	886851-58-7	500
CC58901DA	886851-58-7	500
CC58909DA	886851-59-8	500
CC58923CB	886851-60-1	470
CC58923DA	886851-60-1	470
MO07854CB	886851-66-7	418
MO07854DA	886851-66-7	418
MO07901CB	886851-68-9	441
MO07901DA	886851-68-9	441
MO07901EA	886851-68-9	441
CC56004CB	887922-90-9	518
CC56004DA	887922-90-9	518
CC56004DE	887922-90-9	518
CC58946CB	887922-91-0	493
CC58946DA	887922-91-0	493
CC45806CB	887922-92-1	480
CC45806DA	887922-92-1	480
CC55751CB	887922-93-2	521
CC55751DA	887922-93-2	522
CC55751DE	887922-93-2	522
CC50322CB	888070-05-1	499
CC50322DA	888070-05-1	499
MAY00163DE	889939-48-4	446
MAY00264DA	889940-13-0	531
CC36546CB	892501-89-2	503
CC36546DA	892501-89-2	503
CC48946DA	892501-90-5	501
CC49608CB	892501-91-6	432
CC49608DA	892501-91-6	432
CC52406CB	892501-94-9	480
CC52406DA	892501-94-9	480
CC52409DA	892501-95-0	524
CC52409DE	892501-95-0	524
CC53016DA	892501-99-4	533
CC53016DE	892501-99-4	533
CC55046CB	892502-02-2	497
CC55046DA	892502-02-2	497
CC55146CB	892502-04-4	488
CC55146DA	892502-04-4	488
CC56046CB	892502-08-8	501
CC56046DA	892502-08-8	501
CC56114CB	892502-09-9	518
CC56114DA	892502-09-9	518
CC56114DE	892502-09-9	518
CC56146CB	892502-10-2	501
CC56146DA	892502-10-2	501
CC56309DA	892502-12-4	521
CC56309DE	892502-12-4	521
CC57810DA	892502-13-5	437
CC57824CB	892502-15-7	449
CC57824DA	892502-15-7	449
CC58210DA	892502-16-8	436
CC58210DE	892502-16-8	436
CC58546CB	892502-17-9	495
CC58546DA	892502-17-9	495
CC58604CB	892502-19-1	501
CC58604DA	892502-19-1	501
CC58913CB	892502-20-4	500
CC58913DA	892502-20-4	500
CC60323DA	892502-26-0	470
CC61216DA	892502-27-1	489
CC61216DE	892502-27-1	489
CC62109CB	892502-29-3	506
CC62109DA	892502-29-3	506
CC36103CB	892948-94-6	487
CC36103DA	892948-94-6	487
CC72546CB	893741-66-7	493
CC72546DA	893741-66-7	493
CC73446CB	893742-71-7	493
CC73446DA	893742-71-7	493
CC73404CB	893744-01-9	508
CC73404DA	893744-01-9	508
CC70804CB	893749-85-4	507
CC70804DA	893749-85-4	507
NP45123CB	898271-20-0	523
NP45123DA	898271-20-0	523
CC03626CB	898288-88-5	511

* Regulated product - Check with Customer Service
Additional Sea Freight Charges Applicable.

Index by CAS No.
[898288-88-5] - [936250-22-5]

Part No.	CAS No.	Page No.
CC03626DA	898288-88-5	511
CC14526DA	898288-91-0	512
CC37601CB	898289-01-5	517
CC37601DA	898289-01-5	517
CC45839CB	898289-06-0	502
CC45839DA	898289-06-0	502
CC49706CB	898289-18-4	480
CC49706DA	898289-18-4	480
CC50404CB	898289-23-1	521
CC50404DA	898289-23-1	521
CC50504CB	898289-24-2	529
CC50504DA	898289-24-2	529
CC50509CB	898289-25-3	529
CC50509DA	898289-25-3	529
CC50522DA	898289-26-4	504
CC52201CB	898289-29-7	524
CC52201DA	898289-29-7	524
CC52213CB	898289-33-3	524
CC52213DA	898289-33-3	524
CC52214CB	898289-35-5	524
CC52214DA	898289-35-5	524
CC52216CB	898289-37-7	524
CC52216DA	898289-37-7	524
CC52446CB	898289-40-2	502
CC52446DA	898289-40-2	502
CC54814CB	898289-44-6	529
CC56224CB	898289-48-0	448
CC56224DA	898289-48-0	448
CC56324CB	898289-51-5	448
CC56324DA	898289-51-5	448
CC57826DA	898289-52-6	512
CC58204CB	898289-54-8	525
CC58204DA	898289-54-8	525
CC58204DE	898289-54-8	525
CC58926DA	898289-56-0	512
CC61301CB	898289-59-3	489
CC61301DA	898289-59-3	489
CC61809DA	898289-60-6	487
CC61809DE	898289-60-6	487
CC62104CB	898289-61-7	506
CC62104DA	898289-61-7	506
CC62122DA	898289-62-8	493
CC62122DE	898289-62-8	493
CC62146DA	898598-62-4	493
CC64204CB	900015-48-7	522
CC64204DA	900015-48-7	522
MO08033DA	900799-69-1	424
MO08033DE	900799-69-1	424
MAY00060DA	904326-87-0	415
CC48651DA	904696-60-2	481
CC56063CB	904696-62-4	518
CC56063DA	904696-62-4	518
MAY00168DA	904816-32-6	509
CC13652CB	906352-57-6	484
CC13652DA	906352-57-6	484
CC13726CB	906352-58-7	512
CC13726DA	906352-58-7	512
CC24326DA	906352-59-8	512
CC36524CB	906352-60-1	448
CC36524DA	906352-60-1	448
CC40224CB	906352-61-2	448
CC40224DA	906352-61-2	448
CC47504CB	906352-62-3	530
CC47504DA	906352-62-3	530
CC47546CB	906352-64-5	505
CC47546DA	906352-64-5	505
CC50546CB	906352-66-7	504
CC50546DA	906352-66-7	504
CC50716CB	906352-67-8	469
CC50716DA	906352-67-8	469
CC52211DA	906352-70-3	479
CC52211DE	906352-70-3	479
CC52246CB	906352-71-4	502
CC52246DA	906352-71-4	502
CC53006CB	906352-73-6	481
CC53006DA	906352-73-6	481
CC53013CB	906352-74-7	533
CC53013DA	906352-74-7	533
CC57839CB	906352-77-0	526
CC57839DA	906352-77-0	526
CC58201CB	906352-78-1	525
CC58201DA	906352-78-1	525
CC58309CB	906352-79-2	525
CC58309DA	906352-79-2	525
CC58746CB	906352-81-6	491
CC58746DA	906352-81-6	491
CC58904DA	906352-82-7	499
CC60601DA	906352-85-0	500
CC62110CB	906352-89-4	435
CC62110DA	906352-89-4	435
CC62204CB	906352-93-0	529
CC62204DA	906352-93-0	529
CC62209CB	906352-94-1	529
CC62209DA	906352-94-1	529
CC62601CB	906352-96-3	499
CC62601DA	906352-96-3	499
CC62609CB	906352-98-5	499
CC62609DA	906352-98-5	499
CC62623DA	906352-99-6	470
CC62623DE	906352-99-6	470
CC62701CB	906353-00-2	499
CC62701DA	906353-00-2	499
CC62704CB	906353-01-3	499
CC62704DA	906353-01-3	499
CC62709CB	906353-02-4	499
CC62709DA	906353-02-4	499
CC62801CB	906353-04-6	509
CC62801DA	906353-04-6	509
CC62213CB	906422-74-0	529
CC62213DA	906422-74-0	529
MO09021DA	909036-46-0	416
CC43396CB	910036-84-9	478
CC43396DA	910036-84-9	478
CC45996CB	910036-85-0	484
CC45996DA	910036-85-0	484
CC50613CB	910036-87-2	439
CC50613DA	910036-87-2	439
CC55916DA	910036-91-8	495
CC55916DE	910036-91-8	495
CC56313CB	910036-92-9	521
CC56313DA	910036-92-9	521
CC56642DA	910036-94-1	440
CC58304CB	910036-95-2	524
CC58304DA	910036-95-2	524
CC58326CB	910036-96-3	512
CC58326DA	910036-96-3	512
CC58339CB	910036-98-5	525
CC58339DA	910036-98-5	525
CC58346CB	910036-99-6	502
CC58346DA	910036-99-6	502
CC58506CB	910037-00-2	480
CC58506DA	910037-00-2	480
CC58826CB	910037-02-4	511
CC58826DA	910037-02-4	511
CC59446CB	910037-03-5	462
CC59446DA	910037-03-5	462
CC59546CB	910037-04-6	462
CC59546DA	910037-04-6	462
CC59616DA	910037-05-7	462
CC59616DE	910037-05-7	462
CC59646CB	910037-06-8	462
CC59646DA	910037-06-8	462
CC60346DA	910037-07-9	492
CC60514CB	910037-08-0	500
CC60514DA	910037-08-0	500
CC60609DE	910037-09-1	501
CC60613CB	910037-10-4	500
CC60613DA	910037-10-4	500
CC60626CB	910037-11-5	512
CC60626DA	910037-11-5	512
CC60646CB	910037-12-6	493
CC60646DA	910037-12-6	493
CC62010DA	910037-14-8	431
CC62039CB	910037-15-9	502
CC62039DA	910037-15-9	502
CC62101CB	910037-16-0	506
CC62101DA	910037-16-0	506
CC63646DA	910037-24-0	495
CC63646DE	910037-24-0	495
CC63801DA	910037-25-1	527
CC63801DE	910037-25-1	527
CC63809DA	910037-26-2	527
CC63809DE	910037-26-2	528
CC63823DA	910037-27-3	471
NP44466DA	910462-31-6	438
NP44466DE	910462-31-6	438
MAY00015DA	912369-50-7	516
CC58539CB	912569-55-2	526
CC58539DA	912569-55-2	526
CC59409DE	912569-56-3	462
CC59410DA	912569-57-4	434
CC59410DE	912569-57-4	434
CC60423CB	912569-58-5	470
CC60423DA	912569-58-5	470
CC60603CB	912569-59-6	500
CC60603DA	912569-59-6	500
CC60624CB	912569-61-0	448
CC60624DA	912569-61-0	448
CC61313CB	912569-62-1	489
CC61313DA	912569-62-1	489
CC62016DA	912569-63-2	487
CC62016DE	912569-63-2	487
CC62646CB	912569-66-5	492
CC62646DA	912569-66-5	492
CC62746CB	912569-67-6	492
CC62746DA	912569-67-6	492
CC63639CB	912569-68-7	526
CC63639DA	912569-68-7	526
CC63824CB	912569-69-8	448
CC63824DA	912569-69-8	448
CC64808CB	912569-72-3	431
CC64808DA	912569-72-3	431
CC64846CB	912569-73-4	492
CC64846DA	912569-73-4	492
CC65096CB	912569-78-9	493
CC65096DA	912569-78-9	493
MAY00254DA	913264-42-3	481
CC54863CB	913830-32-7	529
CC54863DA	913830-32-7	529
CC60364CB	913830-33-8	488
CC60364DA	913830-33-8	488
CC23801CB	915707-39-0	500
CC23801DA	915707-39-0	500
CC23816DA	915707-41-4	500
CC23816DE	915707-41-4	500
CC23826CB	915707-42-5	512
CC23826DA	915707-42-5	512
CC47451DA	915707-44-7	481
CC55913CB	915707-48-1	495
CC55913DA	915707-48-1	495
CC55914CB	915707-49-2	495
CC55914DA	915707-49-2	495
CC59610DA	915707-52-7	434
CC59610DE	915707-52-7	434
CC60409DA	915707-55-0	495
CC60409DE	915707-55-0	495
CC60413CB	915707-56-1	495
CC60413DA	915707-56-1	495
CC60446CB	915707-57-2	492
CC60446DA	915707-57-2	492
CC62001CB	915707-58-3	487
CC62001DA	915707-58-3	487
CC62013CB	915707-59-4	487
CC62013DA	915707-59-4	487
CC62610DA	915707-60-7	434
CC62610DE	915707-60-7	434
CC62614CB	915707-61-8	499
CC62614DA	915707-61-8	499
CC62710DA	915707-62-9	434
CC62710DE	915707-62-9	434
CC62714CB	915707-63-0	499
CC63909CB	915707-65-2	433
CC63909DA	915707-65-2	433
CC63909DE	915707-65-2	433
CC63924CB	915707-66-3	427
CC63924DA	915707-66-3	427
MO07896CB	915707-70-9	485
MO07896DA	915707-70-9	485
CC23803CB	916766-81-9	500
CC23803DA	916766-81-9	500
CC23814CB	916766-82-0	500
CC23814DA	916766-82-0	500
CC23824CB	916766-83-1	448
CC23824DA	916766-83-1	448
CC49509CB	916766-84-2	494
CC49509DA	916766-84-2	494
CC55446CB	916766-85-3	491
CC55446DA	916766-85-3	491
CC55546CB	916766-86-4	491
CC55546DA	916766-86-4	491
CC59613CB	916766-87-5	462
CC59613DA	916766-87-5	462
CC63804CB	916766-91-1	527
CC63804DA	916766-91-1	527
CC66501DA	916766-97-7	529
MO08020DA	916766-99-9	415
MO08020DE	916766-99-9	415
CC62246CB	916790-87-9	504
CC62246DA	916790-87-9	504
MO09062DA	917396-30-6	432
CC52414CB	917483-71-7	524
CC52414DA	917483-71-7	524
MAY00014DA	918524-63-7	499
CC69663CB	918812-18-7	508
CC69663DA	918812-18-7	508
CC77310DA	919352-66-2	436
CC77310DE	919352-66-2	436
CC07426CB	921938-48-9	512
CC07426DA	921938-48-9	512
CC17426CB	921938-51-4	512
CC17426DA	921938-51-4	512
CC49546CB	921938-59-2	492
CC49546DA	921938-59-2	492
CC50226DA	921938-61-6	512
CC58706CB	921938-71-8	480
CC58706DA	921938-71-8	480
CC59422DA	921938-75-2	487
CC59422DE	921938-75-2	487
CC60451DA	921938-77-4	494
CC60451DE	921938-77-4	494
CC61451CB	921938-78-5	489
CC61451DA	921938-78-5	489
CC61451DE	921938-78-5	489
CC62004CB	921938-80-9	487
CC62004DA	921938-80-9	487
CC62009CB	921938-81-0	487
CC62009DA	921938-81-0	487
CC62026CB	921938-83-2	511
CC62026DA	921938-83-2	511
CC62046CB	921938-85-4	491
CC62046DA	921938-85-4	491
CC62244CB	921938-87-6	529
CC62244DA	921938-87-6	529
CC62826CB	921939-02-8	512
CC62826DA	921939-02-8	512
CC64801CB	921939-08-4	495
CC64801DA	921939-08-4	495
CC66346CB	921939-11-9	497
CC66346DA	921939-11-9	497
CC66504CB	921939-12-0	529
CC66504DA	921939-12-0	529
CC66509CB	921939-13-1	529
CC66509DA	921939-13-1	529
CC66546CB	921939-14-2	504
CC66546DA	921939-14-2	504
CC36526CB	926921-55-3	512
CC36526DA	926921-55-3	512
CC49508CB	926921-57-5	432
CC49508DA	926921-57-5	432
CC52226CB	926921-58-6	512
CC52226DA	926921-58-6	512
CC54826CB	926921-59-7	512
CC54826DA	926921-59-7	512
CC59023DA	926921-61-1	470
CC59023DE	926921-61-1	470
CC59474CB	926921-62-2	448
CC59474DA	926921-62-2	448
CC62206CB	926921-63-3	481
CC62206DA	926921-63-3	481
CC62703CB	926921-66-6	499
CC62703DA	926921-66-6	499
CC62713CB	926921-67-7	499
CC62713DA	926921-67-7	499
CC64796DA	926921-76-8	485
CC66524CB	926921-78-0	449
CC66524DA	926921-78-0	449
CC66709CB	926921-81-5	528
CC66709DA	926921-81-5	528
MAY00243DA	927802-38-8	482
CC52426CB	930110-97-7	512
CC52426DA	930110-97-7	512
CC52909DA	930110-98-8	522
CC52909DE	930110-98-8	522
CC55101CB	930110-99-9	475
CC55101DA	930110-99-9	475
CC59001CB	930111-02-7	499
CC59001DA	930111-02-7	499
CC59674DA	930111-03-8	447
CC62346CB	930111-04-9	493
CC62346DA	930111-04-9	493
CC66746CB	930111-07-2	504
CC66746DA	930111-07-2	504
CC66746DE	930111-07-2	504
CC67801DA	930111-09-4	436
CC67801DE	930111-09-4	436
CC67910DA	930111-10-7	439
CC67910DE	930111-10-7	439
CC68509CB	930111-13-0	474
CC68509DA	930111-13-0	474
NP43845DA	933702-55-7	452
NP43845DE	933702-55-7	452
NP43266DA	933727-40-3	454
NP43266DE	933727-40-3	454
CC58613CB	933742-59-7	501
CC58613DA	933742-59-7	501
MAY00040DA	933986-97-1	522
CC03858CB	934570-40-8	431
CC03858DA	934570-40-8	431
CC21126CB	934570-41-9	512
CC21126DA	934570-41-9	512
CC50526CB	934570-42-0	512
CC50526DA	934570-42-0	512
CC58739CB	934570-43-1	502
CC58739DA	934570-43-1	503
CC58801CB	934570-44-2	466
CC58801DA	934570-44-2	466
CC60513CB	934570-45-3	500
CC60513DA	934570-45-3	500
CC67046CB	934570-47-5	501
CC67046DA	934570-47-5	501
CC67406CB	934570-48-6	480
CC67406DA	934570-48-6	480
CC67804DA	934570-51-1	436
CC67804DE	934570-51-1	436
CC67901DA	934570-52-2	438
CC67901DE	934570-52-2	438
CC68204DA	934570-54-4	465
CC68209DA	934570-55-5	465
CC68546CB	934570-57-7	488
CC68546DA	934570-57-7	488
CC69809CB	934570-59-9	519
CC69809DA	934570-59-9	519
MO08181DA	934570-60-2	440
MO08181DE	934570-60-2	440
CC00939CB	934586-50-2	525
CC00939DA	934586-50-2	525
MO09052DA	936009-02-8	532
MAY00037DA	936250-20-3	500
MAY00032DA	936250-21-4	438
MAY00047DA	936250-22-5	419

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A : Air Shipment
C : Cargo Shipment

Index by CAS No.
[936643-80-0] - [1427460-92-1]

Part No.	CAS No.	Page No.
MAY00188DA	936643-80-0	448
MAY00193DA	936841-73-5	474
CC54206DA	937795-88-5	430
CC54206DE	937795-88-5	430
CC59009CB	937795-91-0	500
CC59009DA	937795-91-0	500
CC59024CB	937795-92-1	448
CC59024DA	937795-92-1	448
CC63813CB	937795-94-3	528
CC63813DA	937795-94-3	528
CC67809DA	937795-99-8	437
CC67809DE	937795-99-8	437
CC67828DA	937796-01-5	437
CC67828DE	937796-01-5	437
CC67846DA	937796-02-6	436
CC67846DE	937796-02-6	436
CC68239CB	937796-06-0	466
CC68239DA	937796-06-0	466
CC68246CB	937796-07-1	465
CC68246DA	937796-07-1	465
CC69304CB	937796-10-6	522
CC69304DA	937796-10-6	522
CC69309CB	937796-11-7	522
CC69309DA	937796-11-7	522
CC69509CB	937796-13-9	508
CC69509DA	937796-13-9	508
CC69546CB	937796-14-0	493
CC69546DA	937796-14-0	493
CC69609DA	937796-15-1	508
CC59004CB	941716-81-0	499
CC59004DA	941716-81-0	499
CC59046CB	941716-84-3	492
CC59046DA	941716-84-3	493
CC60506CB	941716-86-5	480
CC60506DA	941716-86-5	480
CC62426CB	941716-88-7	512
CC62426DA	941716-88-7	512
CC62613CB	941716-89-8	499
CC62613DA	941716-89-8	499
CC63746CB	941716-90-1	495
CC63746DA	941716-90-1	495
CC64201CB	941716-91-2	522
CC64201DA	941716-91-2	522
CC66903CB	941716-95-6	490
CC66903DA	941716-95-6	490
CC66926CB	941716-96-7	512
CC66926DA	941716-96-7	512
CC68226CB	941717-00-6	511
CC68226DA	941717-00-6	511
CC68410DA	941717-01-7	435
CC68410DE	941717-01-7	435
CC69106CB	941717-02-8	481
CC69106DA	941717-02-8	481
CC69526CB	941717-05-1	512
CC69526DA	941717-05-1	512
CC69608CB	941717-06-2	432
CC69608DA	941717-06-2	432
CC69646CB	941717-08-4	493
CC69646DA	941717-08-4	493
NP44406DA	943722-24-5	425
NP44406DE	943722-24-5	425
MAY00024DA	943911-64-6	507
MO09060DA	944317-26-4	479
CC13655CB	944450-78-6	430
CC13655DA	944450-78-6	430
CC50626DA	944450-81-1	511
CC50626DE	944450-81-1	511
CC54296CB	944450-82-2	485
CC54296DA	944450-82-2	485
CC54296DE	944450-82-2	485
CC61746CB	944450-83-3	492
CC61746DA	944450-83-3	492
CC66751CB	944450-84-4	528
CC66751DA	944450-84-4	528
CC67805CB	944450-89-9	427
CC67805DA	944450-89-9	427
CC68574CB	944450-92-4	447
CC68574DA	944450-92-4	447
CC68646CB	944450-93-5	491
CC68646DA	944450-93-5	491
CC69246CB	944450-95-7	484
CC69246DA	944450-95-7	484
CC70851CB	944450-97-9	507
CC70851DA	944450-97-9	507
CC69513DA	944899-76-7	508
CC13513CB	946409-08-1	487
CC13513DA	946409-08-1	487
CC32803CB	946409-11-6	453
CC32803DA	946409-11-6	454
CC50646DA	946409-15-0	442
CC50646DE	946409-15-0	442
CC61713CB	946409-19-4	494
CC61713DA	946409-19-4	494
CC67913DA	946409-35-4	439
CC67913DE	946409-35-4	439
CC68613CB	946409-37-6	483
CC68613DA	946409-37-6	483
CC69326CB	946409-38-7	512
CC69326DA	946409-38-7	512
CC69851DA	946409-40-1	519
CC69851DE	946409-40-1	519
MAY00160DA	946681-88-5	428
MAY00208DA	946713-86-6	472
NP43052CB	947533-51-9	533
NP43052DA	947533-51-9	533
CC32846CB	950603-17-5	486
CC32846DA	950603-17-5	486
CC52901CB	950603-19-7	522
CC52901DA	950603-19-7	522
CC61963CB	950603-21-1	525
CC61963DA	950603-21-1	525
CC61946CB	950603-22-2	439
CC61946DA	950603-22-2	439
CC69626CB	950603-27-7	512
CC69626DA	950603-27-7	512
CC73101CB	950603-35-7	533
CC73101DA	950603-35-7	533
NP44100DA	953040-54-5	501
NP44100DE	953040-54-5	501
CC00903CB	953408-82-7	460
CC00903DA	953408-82-7	460
CC00903DE	953408-82-7	460
CC18104CB	953408-85-0	496
CC18104DA	953408-85-0	496
CC58652CB	953408-88-3	501
CC58652DA	953408-88-3	501
CC70824CB	953408-97-4	447
CC70824DA	953408-97-4	447
MO09064DA	956010-59-6	461
CC69146CB	958443-30-6	497
CC69146DA	958443-30-6	497
CC74104CB	958443-39-5	501
CC74104DA	958443-39-5	501
MAY00261DA	959996-58-8	533
MAY00291DA	1000017-94-6	446
MAY00204DA	1000018-58-5	444
CC76308CB	1000339-73-0	432
CC76308DA	1000339-73-0	432
MAY00293DA	1000339-98-9	532
NP43049DA	1001907-57-8	490
CC32806CB	1002727-87-8	480
CC32806DA	1002727-87-8	480
CC32839CB	1002727-88-9	525
CC32839DA	1002727-88-9	525
CC63703CB	1002727-89-0	513
CC63703DA	1002727-89-0	513
CC63703DE	1002727-89-0	513
CC70601CB	1002727-90-3	528
CC70601DA	1002727-90-3	528
CC70601DE	1002727-90-3	528
MAY00055DA	1003043-34-2	433
NP44470DA	1003845-08-6	452
CC58241CB	1007847-70-2	530
CC58241DA	1007847-70-2	530
CC58241DE	1007847-70-2	530
CC70639CB	1007847-76-8	527
CC70639DA	1007847-76-8	527
NP45435CB	1015242-07-5	522
NP45435DA	1015242-07-5	522
CC62810DA	1017781-60-0	436
CC62810DE	1017781-60-0	436
MAY00094DA	1019008-21-9	425
CC62303CB	1020721-61-2	500
CC62303DA	1020721-61-2	500
NP43050DA	1023595-17-6	478
CC65813CB	1023814-75-6	463
CC65813DA	1023814-75-6	463
MAY00067DA	1025718-91-5	482
CC15546CB	1031843-22-7	464
CC15546DA	1031843-22-7	464
CC18146CB	1031843-28-3	492
CC18146DA	1031843-28-3	492
MAY00195DA	1031929-01-7	429
MAY00062DA	1032758-88-5	438
CC75910DA	1034566-05-6	434
CC75910DE	1034566-05-6	434
CC75946CB	1034566-07-8	495
CC75946DA	1034566-07-8	495
CC75946DE	1034566-07-8	495
CC76102CB	1034566-09-0	453
CC76102DA	1034566-09-0	453
CC76102DE	1034566-09-0	453
CC76304CB	1034566-13-6	506
CC76304DA	1034566-13-6	506
MO08424DA	1034574-30-5	441
MAY00074DA	1036991-40-8	463
MO09043DA	1040377-02-3	436
MAY00203DA	1040681-74-0	474
MAY00268DA	1040683-08-6	532
MAY00212DA	1040683-15-5	472
MAY00075DA	1046832-21-6	464
CC76103CB	1048970-15-5	454
CC76103DA	1048970-15-5	454
CC76103DE	1048970-15-5	454
CC76146CB	1048970-16-6	486
CC76146DA	1048970-16-6	486
MO08404DA	1048970-17-7	443
MO08404DE	1048970-17-7	443
NP45125CB	1053655-53-0	425
NP45125DA	1053655-53-0	425
NP42934DA	1053655-56-3	490
NP42934DE	1053655-56-3	490
MAY00026DA	1054483-78-1	477
CC57946CB	1065073-46-2	492
CC57946DA	1065073-46-2	492
NP43039DA	1072952-34-1	501
MAY00063DA	1073354-70-7	440
MAY00064DA	1073354-74-1	473
MAY00069DA	1073354-96-7	417
NP44447DA	1073371-77-3	417
NP44447DE	1073371-77-3	417
NP45505DA	1073371-99-9	476
MAY00066DA	1073372-01-6	415
MAY00061DA	1073372-02-7	481
CC67904DA	1080028-74-5	441
CC67904DE	1080028-74-5	441
CC69204CB	1080028-75-6	420
CC69204DA	1080028-75-6	420
CC69204DE	1080028-75-6	420
MO08504DA	1080028-76-7	467
MO08504DE	1080028-76-7	467
NP43272DA	1086375-50-9	518
NP43272DE	1086375-50-9	518
CC06363CB	1093860-45-7	490
CC06363DA	1093860-45-7	490
CC69213CB	1093860-47-9	420
CC69213DA	1093860-47-9	420
MAY00258DA	1099597-75-7	453
MAY00229DA	1099597-81-5	458
MAY00238DA	1099597-82-6	533
NP45229DA	1099598-11-4	456
NP45229DE	1099598-11-4	456
CC70663CB	1112459-82-1	528
CC70663DA	1112459-82-1	528
CC29939CB	1131912-76-9	524
CC29939DA	1131912-76-9	524
CC29939DE	1131912-76-9	524
MAY00096DA	1138011-17-2	419
MAY00123DE	1138011-19-4	419
MAY00213DA	1138011-20-7	472
MAY00235DA	1138011-21-8	437
MAY00248DA	1138011-22-9	533
NP44539DA	1150114-77-4	454
CC70602CB	1151512-19-4	528
CC70602DA	1151512-19-4	528
CC70602DE	1151512-19-4	528
MAY00284CE	1151512-26-3	463
CC43463DA	1158468-26-8	522
MAY00320DA	1160058-86-5	533
NP44537DA	1160561-31-8	453
NP44537DE	1160561-31-8	453
MO09042DA	1171901-11-3	439
CC13851CB	1174064-55-1	464
CC13851DA	1174064-55-1	464
CC13851DE	1174064-55-1	464
NP43114DA	1174064-57-3	480
NP43114DE	1174064-57-3	480
MAY00297DA	1174064-60-8	415
MAY00301DA	1174064-61-9	526
MAY00327DA	1174064-62-0	435
MAY00329DA	1174064-63-1	435
MAY00332DA	1174064-66-4	435
MO08535CB	1174064-68-6	440
MO08535DA	1174064-68-6	440
MO08535DE	1174064-68-6	440
MO09025DA	1189513-55-0	429
NP45357DA	1190380-49-4	525
NP45357DE	1190380-49-4	525
CC78203DA	1191030-88-2	421
CC78203DE	1191030-88-2	421
CC78239DA	1192755-14-8	525
CC78239DE	1192755-14-8	525
CC77751CB	1192758-40-9	509
CC77751DA	1192758-40-9	509
CC77751DE	1192758-40-9	509
CC76003DA	1207346-29-9	524
CC76003DE	1207346-29-9	524
NP44678DA	1215034-77-7	459
NP44678DE	1215034-77-7	459
MO09031DA	1234616-08-0	485
MO09026CB	1252046-14-2	437
NP45257DA	1262412-30-5	429
NP45257DE	1262412-30-5	429
NP44516DA	1314216-34-6	484
NP44516DE	1314216-34-6	484
MO09033DA	1396503-80-2	468
NP45336DA	1423031-35-9	477
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