

2016-2017

Chemicals & Glassware



Enhance your workflow

quality, reliability, versatility

ThermoFisher
SCIENTIFIC



Accelerating **Research** Driving **Productivity**

Laboratory **Solutions**

I n d i a

- Chemicals
- Consumables
- Equipment
- Life Science
- Microbiology
- Organics

Laboratories globally are challenged with need for getting products faster to market and at the same time achieve high productivity.

**When science is your Passion.
Quality is our Commitment.**

ThermoFisher
S C I E N T I F I C

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Packing Material Code

BOX : Box	GI : Galvanized Drum	PD : Plastic Drum
CC : Corrugated Carton	KP : Kangaroo Pack	PJC : Plastic Jerry Can
FD : Fiber Drum	MS : MS Drum	SS : Stainless Steel
GA : Glass Ampoules	PA : Plastic Ampoules	
GB : Glass Bottles	PB : Plastic Bottle	

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 excise 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.
- For mineral Acids the quantity ordered of the 500 ml pack should be in multiples of 8 and that of the 2.5 litres pack in multiples of 4.
- Sale of certain products is prohibited in some states. Requisite storage license and permit details should be sent along with the order for processing.

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 24hrs 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

MANAGEMENT SYSTEM CERTIFICATE

Certificate No:
1781-2007-AQ-IND-RvA

Initial certification date:
07, March, 2007

Valid:
15, December, 2015 - 15, September, 2018

This is to certify that the management system of

Thermo Fisher Scientific India Pvt. Ltd.

H.O.: 403-404, B Wing, Delphi Building, Hiranandani Business Park, Powai,
Mumbai - 400 076, Maharashtra, India

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2008

This certificate is valid for the following scope:

**Manufacturing and packing of Qualigens brand organic, inorganic fine
chemicals, reagents, test papers, HPCL solvents and providing calibration
services for glass apparatus**

Place and date:
Chennai, 19, November, 2015



The RvA is a signatory to the IAF MLA

For the issuing office:
DNV GL - Business Assurance
ROMA, No. 10, GST Road, Alandur,
Chennai - 600 016, India

Sivadasan Madiyath
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV GL Business Assurance B.V., ZWOLSEWEG 1, 3994 LB, BARENDRECHT, NETHERLANDS. TEL: +31102922689.
assurance.dnvgl.com

Qualigens Fine Chemicals

High on Performance.
High on Quality.



Range of Chemicals :

- SQ: Special Quality Lab Reagents
- ExcelaR: Excellent Analytical Reagents
- HPLC Solvents and Buffer Salts
- Ion Pairing Reagents for HPLC
- Electronic Grade/ Spectroscopy Solvents
- Karl Fischer Reagents
- Indicator Papers, Powders and Solutions
- Stain Powders and Solutions
- Chlorotex Reagents & Outfit, Cloritest Papers

All products are supplied with:

- Batch to Batch consistency
- Certificate of Analysis
- Material Safety Data Sheet
- Benchmarked with International Specifications
- Customized Packing Options
- Comply with ISO 9001:2000



Qualigens Bulk Packs Same trusted quality in an economy pack

• Solvents 25/200 Lit

• Liquids 25/30, 100/200 Lit

• Solids 25/50 Kg

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q10011	ACES Buffer (2[2-amino-2-oxoethyl amino] ethane) sulphonic acid for biochemistry	7365-82-4	5 GM	GB	555
Q10012	ACES Buffer (2[2-amino-2-oxoethyl amino] ethane) sulphonic acid for biochemistry	7365-82-4	25 GM	GB	2550
Q21045	Acetamide SQ	60-35-5	500 GM	PB	675
Q21035	Acetanilide SQ	103-84-4	500 GM	PB	799
Q2103C	Acetanilide SQ	103-84-4	25 KG	FD	POR
Q21055	Acetic Acid Glacial SQ	64-19-7	500 ML	PB	279
Q21057	Acetic Acid Glacial SQ	64-19-7	2.5 LT	PB	1039
Q2105C	Acetic Acid Glacial SQ	64-19-7	25 LT	PD	POR
Q11005	Acetic Acid Glacial ER	64-19-7	500 ML	GB	355
Q11007	Acetic Acid Glacial ER	64-19-7	2.5 LT	GB	1299
Q1100C	Acetic Acid Glacial ER	64-19-7	25 LT	PD	POR
Q43006	Acetic Acid Glacial for HPLC	64-19-7	1 LT	GB	939
Q11015	Acetic Acid Glacial For Cholesterol Estimation	64-19-7	500 ML	GB	366
Q21173	Aceto Carmine (For Microscopy)		100 ML	GB	867
Q33515	Acetone SQ	67-64-1	500 ML	GB	375
Q33517	Acetone SQ	67-64-1	2.5 LT	GB	1239
Q3351C	Acetone SQ	67-64-1	25 LT	GI	POR
Q3351H	Acetone SQ	67-64-1	200 LT	MS	POR
Q32005	Acetone ER	67-64-1	500 ML	GB	430
Q32007	Acetone ER	67-64-1	2.5 LT	GB	1414
Q3200C	Acetone ER	67-64-1	25 LT	GI	POR
Q44106	Acetone for HPLC	67-64-1	1 LT	GB	915
Q41515	Acetone EL	67-64-1	500 ML	GB	577
Q41517	Acetone EL	67-64-1	2.5 LT	GB	1909
Q21105	Acetonitrile SQ	75-05-08	500 ML	GB	589
Q21107	Acetonitrile SQ	75-05-08	2.5 LT	GB	2602
Q2110C	Acetonitrile SQ	75-05-08	25 LT	GI	POR
Q11035	Acetonitrile ER	75-05-08	500 ML	GB	613
Q11037	Acetonitrile ER	75-05-08	2.5 LT	GB	2949
Q44016	Acetonitrile for HPLC	75-05-08	1 LT	GB	1620
Q44017	Acetonitrile for HPLC	75-05-08	2.5 LT	GB	3399
Q44007	Acetonitrile HPLC Gradient	75-05-08	2.5 LT	GB	3519
Q49105	Acetonitrile GC HS	75-05-08	500 ML	GB	1250
Q49106	Acetonitrile GC HS	75-05-08	1 LT	GB	2400
Q21125	Acetophenone SQ	98-86-2	500 ML	GB	627
Q21127	Acetophenone SQ	98-86-2	2.5 LT	GB	3069
Q21095	Acetyl Chloride SQ	75-36-5	500 ML	GB	629
Q21132	Acrylamide For Electrophoresis	79-06-01	25 GM	GB	390
Q21145	Acrylic Acid SQ	79-10-7	500 ML	GB	608
Q10002	1-Adenine	73-24-5	25 GM	GB	1728#
Q21155	Adipic Acid SQ	124-04-9	500 GM	PB	586
Q2115E	Adipic Acid SQ	124-04-9	50 KG	PD	POR
Q21185	Agar Agar Bacteriological Mediaid	9002-18-0	500 GM	PB	4949
Q21188	Agar Agar Bacteriological Mediaid	9002-18-0	5 KG	PD	39999
Q2118C	Agar Agar Bacteriological Mediaid	9002-18-0	25 KG	PD	POR
Q2118E	Agar Agar Bacteriological Mediaid	9002-18-0	50 KG	PD	POR
Q16024	DL-Alanine for biochemistry	302-72-7	100 GM	GB	1442
Q10084	L-Alanine for biochemistry	56-41-7	100 GM	GB	2922
Q21235	Albumen Egg (Flakes) SQ	9006-59-1	500 GM	PB	4655
Q39162	Alizarin Red pH indicator	130-22-3	25 GM	GB	462
Q21245	Allyl Alcohol (2-propen-1-ol) SQ	107-18-6	500 ML	GB	964
Q16055	Aluminium Ammonium Sulphate 12 Hydrate (Ammonium alum) SQ	7784-26-1	500 GM	PB	239

Available till stocks last

All products listed in price book can be offered in Bulk Pack.

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q11085	Aluminium Ammonium Sulphate ER	7784-26-1	500 GM	PB	382
Q1108E	Aluminium Ammonium Sulphate ER	7784-26-1	50 KG	PD	POR
Q21305	Aluminium Chloride Anhydrous SQ	7446-70-0	500 GM	GB	619
Q21255	Aluminium Nitrate (Nona Hydrate) SQ	7784-27-2	500 GM	PB	271
Q21265	Aluminium Oxide Active Acidic (According to Brockmann activity I, II) SQ	1344-28-1	500 GM	PB	442
Q21285	Aluminium Oxide Active Neutral (Alumina) SQ	1344-28-1	500 GM	PB	404
Q2128E	Aluminium Oxide Active Neutral (Alumina) SQ	1344-28-1	50 KG	FD	POR
Q21275	Aluminium Oxide Basic (According to Brockmann activity I) SQ	1344-28-1	500 GM	PB	361
Q2127E	Aluminium Oxide Basic SQ	1344-28-1	50 KG	PD	POR
Q21295	Aluminium Potassium Sulphate (Potassium alum) SQ	7784-24-9	500 GM	PB	213
Q21297	Aluminium Potassium Sulphate (Potassium alum) SQ	7784-24-9	2.5 KG	PD	760
Q2129E	Aluminium Potassium Sulphate (Potassium alum) SQ	7784-24-9	50 KG	FD	POR
Q11365	Aluminium Potassium Sulphate (Potassium alum) ER	7784-24-9	500 GM	PB	316
Q21345	Aluminium Sulphate Hexahydrate SQ	17927-65-0	500 GM	PB	240
Q2134E	Aluminium Sulphate Hexahydrate SQ	17927-65-0	50 KG	FD	POR
Q11075	Aluminium Sulphate Hexahydrate ER	17927-65-0	500 GM	PB	245
Q1107E	Aluminium Sulphate Hexahydrate ER	17927-65-0	50 KG	PD	POR
Q16632	4-Amino Anti Pyrine (Ampyrone, 4-Aminophenazone) SQ	83-07-8	25 GM	GB	897
Q16634	4-Amino Anti Pyrine (Ampyrone, 4-Aminophenazone) SQ	83-07-8	100 GM		3434
Q16652	1-Amino-2-Napthol-4-Sulphonic Acid SQ	116-63-2	25 GM	GB	369
Q16653	1-Amino-2-Napthol-4-Sulphonic Acid SQ	116-63-2	100 GM	PB	1212
Q37405	Ammonia Buffer Solution		500 ML	PB	205
Q16195	Liq. Ammonia Solution 0.89 (About 30% NH3) SQ	1336-21-6	500 ML	GB	255
Q16197	Liq. Ammonia Solution 0.89 (About 30% NH3) SQ	1336-21-6	2.5 LT	GB	720
Q16225	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	500 ML	GB	205
Q16226	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	1 LT	GB	271
Q16227	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	2.5 LT	PB	545
Q16228	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	5 LT	PJC	805
Q1622C	Liq. Ammonia Solution 0.91 (About 25% NH3) SQ	1336-21-6	25 LT		POR
Q11235	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	500 ML	GB	225
Q11236	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	1 LT	GB	282
Q11237	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	2.5 LT	PB	599
Q11238	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	5 LT	PJC	899
Q1123C	Liq. Ammonia Solution 0.91 (About 25% NH3) ER	1336-21-6	25 LT	PJC	POR
Q21335	Ammonium Acetate SQ	631-61-8	500 GM	PB	350
Q2133E	Ammonium Acetate SQ	631-61-8	50 KG	PD	POR
Q11145	Ammonium Acetate ER	631-61-8	500 GM	PB	399
Q1114E	Ammonium Acetate ER	631-61-8	50 KG	PD	POR
Q11155	Ammonium Acetate for HPLC	631-61-8	500 GM	PB	867
Q21375	Ammonium Bifluoride (Ammonium Hydrogen difluoride) SQ	1341-49-7	500 GM	PB	489
Q2137E	Ammonium Bifluoride (Ammonium Hydrogen difluoride) SQ	1341-49-7	50 KG	PD	POR
Q16295	Ammonium Bromide SQ	12124-97-9	500 GM	PB	1088
Q21395	Ammonium Carbonate SQ	506-87-6	500 GM	PB	419
Q11165	Ammonium Carbonate ER	506-87-6	500 GM	PB	453
Q16304	Ammonium Ceric Nitrate SQ	16774-21-3	100 GM	GB	2999
Q11174	Ammonium Ceric Nitrate ER	16774-21-3	100 GM	GB	3333
Q21384	Ammonium Ceric Sulphate dihydrate SQ	10378-47-9	100 GM	PB	3030
Q21405	Ammonium Chloride SQ	12125-02-9	500 GM	PB	325
Q21406	Ammonium Chloride SQ	12125-02-9	1 KG	PD	499
Q21408	Ammonium Chloride SQ	12125-02-9	5 KG	PB	1729
Q2140E	Ammonium Chloride SQ	12125-02-9	50 KG	PD	POR
Q11205	Ammonium Chloride ER	12125-02-9	500 GM	PB	425

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q1120E	Ammonium Chloride ER	12125-02-9	50 KG	PD	POR
Q21315	tri-Ammonium Citrate SQ	3458-72-8	500 GM	PB	1054
Q21435	Ammonium Dichromate SQ	7789-09-5	500 GM	PB	846
Q21436	Ammonium Dichromate SQ	7789-09-5	1 KG	PB	1631
Q2143E	Ammonium Dichromate SQ	7789-09-5	50 KG	PD	POR
Q16365	Ammonium Dihydrogen Orthophosphate SQ	7722-76-1	500 GM	PB	449
Q1636E	Ammonium Dihydrogen Orthophosphate SQ	7722-76-1	50 KG	FD	POR
Q11225	Ammonium Dihydrogen Orthophosphate ER	7722-76-1	500 GM	PB	490
Q11195	Ammonium Dihydrogen Orthophosphate for HPLC	7722-76-1	500 GM	PB	1729
Q16395	Ammonium Ferric Citrate SQ	1185-57-5	500 GM		509
Q16405	Ammonium Ferric Sulphate (Ferric alum) SQ	7783-83-7	500 GM	PB	323
Q11415	Ammonium Ferric Sulphate (Ferric alum) ER	7783-83-7	500 GM	PB	399
Q16445	Ammonium Ferrous Sulphate Hexa hydrate SQ	7783-85-9	500 GM	PB	269
Q1644E	Ammonium Ferrous Sulphate Hexa hydrate SQ	7783-85-9	50 KG	FD	POR
Q11375	Ammonium Ferrous Sulphate Hexa hydrate ER	7783-85-9	500 GM	PB	355
Q21415	Ammonium Fluoride SQ	12125-01-8	500 GM		786
Q21364	Ammonium Formate SQ	540-69-2	250 GM	PB	279
Q16485	Di-Ammonium Hydrogen Orthophosphate SQ	7783-28-0	500 GM	PB	477
Q11215	Di-Ammonium Hydrogen Orthophosphate ER	7783-28-0	500 GM	PB	1249
Q16493	Ammonium Metavanadate SQ	7803-55-6	100 GM	PB	1119
Q16495	Ammonium Metavanadate SQ	7803-55-6	500 GM		5206
Q21474	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	100 GM	PB	1639
Q21473	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	250 GM	PB	3799
Q21475	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	500 GM	PB	7500
Q21476	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	1 KG	PB	12666
Q2147C	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) SQ	12054-85-2	25 KG	PD	POR
Q15034	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) ER	12054-85-2	100 GM	PB	1919
Q15035	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) ER	12054-85-2	500 GM	PB	7800
Q15036	Ammonium Molybdate Tetrahydrate (Ammonium Hepta Molybdate) ER	12054-85-2	1 KG	PB	13899
Q16525	Ammonium Nickel Sulphate Hexahydrate SQ	7785-20-8	500 GM	PB	1606
Q21465	Ammonium Oxalate Monohydrate SQ	6009-70-7	500 GM	PB	389
Q21455	Ammonium Per Sulphate (Ammonium Peroxydisulphate) SQ	7727-54-0	500 GM	PB	450
Q2145E	Ammonium Per Sulphate (Ammonium Peroxydisulphate) SQ	7727-54-0	50 KG	FD	POR
Q15055	Ammonium Per Sulphate (Ammonium Peroxydisulphate) ER	7727-54-0	500 GM	PB	464
Q37551	Ammonium Purpurate (Murexide) SQ	3051-09-0	5 GM	GB	345
Q21495	Ammonium Sulphate SQ	7783-20-2	500 GM	PB	236
Q21496	Ammonium Sulphate SQ	7783-20-2	1 KG	PB	425
Q21498	Ammonium Sulphate SQ	7783-20-2	5 KG	PB	1599
Q2149E	Ammonium Sulphate SQ	7783-20-2	50 KG	PD	POR
Q11535	Ammonium Sulphate ER	7783-20-2	500 GM	PB	299
Q11538	Ammonium Sulphate ER	7783-20-2	5 KG	PB	2166
Q1153C	Ammonium Sulphate ER	7783-20-2	25 KG	PD	POR
Q1153E	Ammonium Sulphate ER	7783-20-2	50 KG	PD	POR
Q16555	Ammonium Tartarate SQ	3164-29-2	500 GM	PB	1144
Q21485	Ammonium Thiocyanate Crystals (Ammonium Sulphocyanate Crystals) SQ	1762-95-4	500 GM	PB	545
Q2148E	Ammonium Thiocyanate Crystals (Ammonium Sulphocyanate Crystals) SQ	1762-95-4	50 KG	FD	POR
Q11545	Ammonium Thiocyanate Crystals (Ammonium Sulphocyanate Crystals) ER	1762-95-4	500 GM	PB	679
Q1154E	Ammonium Thiocyanate Crystals (Ammonium Sulphocyanate Crystals) ER	1762-95-4	50 KG	PD	POR
Q21505	Amyl Acetate (Iso-Amyl Acetate) SQ	628-63-7	500 ML	GB	509
Q21507	Amyl Acetate (Iso-Amyl Acetate) SQ	628-63-7	2.5 LT	GB	2222
Q2150C	Amyl Acetate (Iso-Amyl Acetate) SQ	628-63-7	25 LT	PD	POR
Q21515	Amyl Alcohol (Iso-Amyl Alcohol) SQ	123-51-3	500 ML	GB	449

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q21517	Amyl Alcohol (Iso-Amyl Alcohol) SQ	123-51-3	2.5 LT	GB	2175
Q2151C	Amyl Alcohol (Iso-Amyl Alcohol) SQ	123-51-3	25 LT	GI	POR
Q21535	Aniline SQ	62-53-3	500 ML	GB	699
Q11425	Aniline ER	62-53-3	500 ML	GB	734
Q21545	Anisole SQ	100-66-3	500 ML	GB	777
Q11672	Anthrone ER	90-44-8	25 GM	GB	765
Q16425	Antimony Potassium Tartarate SQ	28300-74-5	500 GM	PB	2243
Q21585	Antimony Sulphide Black SQ	1345-04-6	500 GM	PB	2789
Q2158E	Antimony Sulphide Black SQ	1345-04-6	50 KG	PD	POR
Q21565	Antimony Trichloride SQ	10025-91-9	500 GM	GB	3155
Q21555	Antimony Trioxide SQ	1309-64-4	500 GM	PB	2499
Q21556	Antimony Trioxide SQ	1309-64-4	1 KG	PB	4478
Q2155E	Antimony Trioxide SQ	1309-64-4	50 KG	PD	POR
Q16544	L-Ascorbic Acid SQ	50-81-7	250 GM	PB	2727
Q16545	L-Ascorbic Acid SQ	50-81-7	500 GM	PB	4200
Q1654E	L-Ascorbic Acid SQ	50-81-7	50 KG	FD	POR
Q10122	DL-Aspartic Acid for biochemistry	617-45-8	25 GM	GB	312
Q10123	DL-Aspartic Acid for biochemistry	617-45-8	100 GM	GB	999
Q16915	Barium Acetate SQ	543-80-6	500 GM	PB	839
Q11685	Barium Acetate ER	543-80-6	500 GM	PB	969#
Q16945	Barium Carbonate SQ	513-77-9	500 GM	PB	525
Q1694E	Barium Carbonate SQ	513-77-9	50 KG	PD	POR
Q21615	Barium Chloride dihydrate SQ	10326-27-9	500 GM	PB	333
Q21618	Barium Chloride dihydrate SQ	10326-27-9	5 KG	PB	2555
Q2161C	Barium Chloride dihydrate SQ	10326-27-9	25 KG	FD	POR
Q2161E	Barium Chloride dihydrate SQ	10326-27-9	50 KG	FD	POR
Q11735	Barium Chloride dihydrate ER	10326-27-9	500 GM	PB	349
Q16925	Barium Chromate SQ	10294-40-3	500 GM	PB	1616
Q1692U	Barium Chromate SQ	10294-40-3	50 KG	PD	POR
Q21592	Barium Diphenylamine Sulphonate SQ	6211-24-1	25 GM	GB	1266
Q21635	Barium Hydroxide Octahydrate SQ	12230-71-6	500 GM	PB	375
Q21638	Barium Hydroxide Octahydrate SQ	12230-71-6	5 KG	PB	2946
Q2163E	Barium Hydroxide Octahydrate SQ	12230-71-6	50 KG	FD	POR
Q11755	Barium Hydroxide Octahydrate ER	12230-71-6	500 GM	PB	2699
Q21645	Barium Nitrate SQ	10022-31-8	500 GM	PB	399
Q2164E	Barium Nitrate SQ	10022-31-8	50 KG	FD	POR
Q17075	Barium Peroxide SQ	1304-29-6	500 GM	GB	712
Q1707E	Barium Peroxide SQ	1304-29-6	50 KG	PD	POR
Q21735	Barium Sulphate SQ	7727-43-7	500 GM	PB	253
Q2173E	Barium Sulphate SQ	7727-43-7	50 KG	FD	POR
Q21695	Beef Extract Bacteriological Mediaid SQ		500 GM	PB	1207
Q21705	Beef Extract Powder Bacteriological Mediaid SQ		500 GM	PD	1379
Q35555	Benedict's Reagent (Qualitative)		500 ML	PB	225
Q35558	Benedict's Reagent (Qualitative)		5 LT	PJC	1030
Q35565	Benedict's Reagent (Quantitative)		500 ML	PB	306
Q21925	Bentonite powder SQ	1302-78-9	500 GM	PB	499
Q21625	Benzaldehyde SQ	100-52-7	500 ML	GB	579
Q21627	Benzaldehyde SQ	100-52-7	2.5 LT	GB	2499
Q21675	Benzalkonium Chloride Solution 50%	8001-54-5	500 ML	PB	449
Q21678	Benzalkonium Chloride Solution 50%	8001-54-5	5 LT	PJC	3030
Q2167C	Benzalkonium Chloride Solution 50%	8001-54-5	25 LT	PD	POR
Q2167H	Benzalkonium Chloride Solution 50%	8001-54-5	200 LT	PD	POR

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q21915	Benzamide SQ	55-21-0	500 GM	PB	1313
Q21874	Benzanilide SQ	93-98-1	100 GM	PB	490
Q21875	Benzanilide SQ	93-98-1	500 GM	PB	1938
Q21742	Benzethonium Chloride Powder (Hyamine) ER	121-54-0	25 GM	GB	1999
Q11806	Benzethonium Chloride Solution 0.004 mol	121-54-0	1 LT	GB	2050
Q11807	Benzethonium Chloride Solution 0.004 mol	121-54-0	2.5 LT	GB	4016
Q21665	Benzoic Acid SQ	65-85-0	500 GM	PB	495
Q2166E	Benzoic Acid SQ	65-85-0	50 KG	FD	POR
Q21713	Benzoin SQ	119-53-9	100 GM	PB	643
Q22104	Benzophenone SQ	119-61-9	250 GM	GB	849
Q21885	Benzoyl Chloride SQ	98-88-4	500 ML	GB	1019
Q21887	Benzoyl Chloride SQ	98-88-4	2.5 LT	GB	4533
Q39041	6-Benzyl Adenine (6-BA) SQ	1214-39-7	1 GM	GB	285
Q39042	6-Benzyl Adenine (6-BA) SQ	1214-39-7	5 GM	GB	849
Q21685	Benzyl Alcohol SQ	100-51-6	500 ML	GB	590
Q21687	Benzyl Alcohol SQ	100-51-6	2.5 LT	GB	2545
Q2168C	Benzyl Alcohol SQ	100-51-6	25 LT	PD	POR
Q11815	Benzyl Alcohol ER	100-51-6	500 ML	GB	672
Q11817	Benzyl Alcohol ER	100-51-6	2.5 LT	GB	2602
Q16675	Benzyl Benzoate SQ	120-51-4	500 ML	GB	510
Q21865	Benzyl Chloride SQ	100-44-7	500 ML	GB	855
Q21945	Benzylamine SQ	100-46-9	500 ML	GB	1302
Q11951	2,2 Bipyridyl ER	366-18-7	5 GM	GB	805
Q17163	Bismuth Carbonate SQ	5892-10-4	100 GM	PB	1015
Q21954	Bismuth Chloride (Bismuth tri chloride) SQ	7787-60-2	100 GM	GB	2603
Q17184	Bismuth Nitrate Pentahydrate SQ	10035-06-0	100 GM	GB	786
Q11974	Bismuth Nitrate Pentahydrate ER	10035-06-0	100 GM	GB	1349
Q17203	Bismuth Oxide 99% SQ	1304-76-3	100 GM	GB	937
Q17173	Bismuth Oxy Chloride SQ	7787-59-9	100 GM	PB	1199
Q17224	Bismuth Sulphate SQ	7787-68-0	250 GM	PB	3124
Q27965	Borax (Di-sodium Tetraborate) Crystalline SQ	1303-96-4	500 GM	PB	470
Q2796E	Borax (Di-sodium Tetraborate) Crystalline SQ	1303-96-4	50 KG	FD	POR
Q12155	Borax (Di-Sodium Tetraborate) Crystalline ER	1303-96-4	500 GM	PB	485
Q21765	Boric Acid SQ	10043-35-3	500 GM	PB	450
Q21766	Boric Acid SQ	10043-35-3	1 KG	PD	695
Q21768	Boric Acid SQ	10043-35-3	5 KG	PD	3266
Q2176E	Boric Acid SQ	10043-35-3	50 KG	PD	POR
Q12005	Boric Acid ER	10043-35-3	500 GM	PB	749
Q1200E	Boric Acid ER	10043-35-3	50 KG	PD	POR
Q10402	Brilliant Blue G 250 for Electrophoresis	6104-58-1	25 GM	GB	5839
Q39102	Brilliant Green Stain Powder	633-03-4	25 GM	GB	212
Q21806	Bromine SQ	7726-95-6	5 x 20 ML	GA	1260
Q39151	Bromo Cresol Green Indicator Powder	76-60-8	5 GM	GB	729
Q37603	Bromo Cresol Green Indicator Solution	76-60-8	125 ML	PB	152
Q39111	Bromo Cresol Purple Indicator Powder	115-40-2	5 GM	GB	247
Q37613	Bromo Cresol Purple Indicator Solution	115-40-2	125 ML	PB	133
Q39121	Bromo Phenol Blue Indicator Powder	115-39-9	5 GM	GB	232
Q37623	Bromo Phenol Blue Indicator Solution	115-39-9	125 ML	PB	160
Q38311	Bromo Thymol Blue Indicator Papers		12 BKS	BOX	222
Q39132	Bromo Thymol Blue Indicator Powder	76-59-5	25 GM	GB	1070
Q37633	Bromo Thymol Blue Indicator Solution	76-59-5	125 ML	PB	135
Q21834	Bromoform Special (sp. gr. 2.870-2.890)	75-25-2	250 ML	GB	3299

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q17413	Buffer solution concentrated pH 4.0		3 AMP	PA	366
Q17423	Buffer solution concentrated pH 7.0		3 AMP	PA	366
Q17433	Buffer solution concentrated pH 9.2		3 AMP	PA	366
Q17325	Buffer solution pH 4.0		550 ML	PB	299
Q17335	Buffer solution pH 7.0		550 ML	PB	299
Q17345	Buffer solution pH 9.2		550 ML	PB	299
Q17262	Buffer Tablets pH 4.0		20 TABS	GB	379
Q17302	Buffer Tablets pH 7.0		20 TABS	GB	379
Q17352	Buffer Tablets pH 9.2		20 TABS	GB	379
Q18562	1-Butane Sulphonic Acid Sodium Salt Anhydrous for HPLC	2386-54-1	25 GM	GB	1999
Q18571	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	2386-54-1	5 GM	GB	725
Q18572	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	2386-54-1	25 GM	GB	1300
Q22005	n-Butyl Acetate SQ	123-86-4	500 ML	GB	407
Q22007	n-Butyl Acetate SQ	123-86-4	2.5 LT	GB	1580
Q2200C	n-Butyl Acetate SQ	123-86-4	25 LT	GI	POR
Q14055	n-Butyl Acetate ER	123-86-4	500 ML	GB	632
Q14057	n-Butyl Acetate ER	123-86-4	2.5 LT	GB	2703
Q21905	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	500 ML	GB	355
Q21907	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	2.5 LT	GB	1454
Q2190C	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	25 LT	GI	POR
Q2190H	n-Butyl Alcohol (Butane-1-ol/n-butanol) SQ	71-36-3	200 LT	PD	POR
Q12045	n-Butyl Alcohol (Butane-1-ol/n-butanol) ER	71-36-3	500 ML	GB	388
Q12047	n-Butyl Alcohol (Butane-1-ol/n-butanol) ER	71-36-3	2.5 LT	GB	1499
Q43106	n-Butyl Alcohol (Butane-1-ol/n-butanol) for HPLC	71-36-3	1 LT	GB	1069
Q25705	iso-Butyl Alcohol (2-Methylpropan-1-ol) SQ	78-83-1	500 ML	GB	387
Q25707	iso-Butyl Alcohol (2-Methylpropan-1-ol) SQ	78-83-1	2.5 LT	GB	1248
Q2570C	iso-Butyl Alcohol (2-Methylpropan-1-ol) SQ	78-83-1	25 LT	GI	POR
Q12095	iso-Butyl Alcohol (2-Methylpropan-1-ol) ER	78-83-1	500 ML	GB	439
Q25715	tert-Butyl Alcohol (2-Methylpropan-2-ol) SQ	75-65-0	500 ML	GB	442
Q12075	tert-Butyl Alcohol (2-Methylpropan-2-ol) ER	75-65-0	500 ML	GB	497
Q43086	tert Butyl Alcohol (2-Methylpropan-2-ol) for HPLC	75-65-0	1 LT	GB	1999
Q21995	tert-Butyl Methyl Ether SQ	1634-04-4	500 ML	GB	723
Q12055	tert-Butyl Methyl Ether ER	1634-04-4	500 ML	GB	1011
Q43096	tert-Butyl Methyl Ether for HPLC	1634-04-4	1 LT	GB	2525
Q22035	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	500 ML	GB	433
Q22037	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	2.5 LT	GB	1799
Q2203C	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	25 LT	GI	POR
Q2203H	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) SQ	108-10-1	200 LT	MS	POR
Q12065	iso-Butyl Methyl Ketone (4-Methylpentan-2-one) (MIBK) ER	108-10-1	500 ML	GB	534
Q21935	n-Butylamine SQ	109-73-9	500 ML	GB	556
Q21985	tert-Butylamine SQ	75-64-9	500 ML	GB	1099
Q21843	Butylated Hydroxy Anisole (BHA) (2-tert-butyl-4-methoxyphenol) SQ	121-00-6	100 GM	PB	1099
Q21845	Butylated Hydroxy Anisole (BHA) (2-tert-butyl-4-methoxyphenol) SQ	121-00-6	500 GM	PB	3434
Q2184C	Butylated Hydroxy Anisole (BHA) (2-tert-butyl-4-methoxyphenol) SQ	121-00-6	25 KG	PD	POR
Q21855	Butylated Hydroxy Toluene (BHT) (2,6-di-tert-butyl-p-cresol) SQ	128-37-0	500 GM	PB	888
Q2185E	Butylated Hydroxy Toluene (BHT) (2,6-di-tert-butyl-p-cresol) SQ	128-37-0	50 KG	PD	POR
Q22064	Cadmium Acetate Dihydrate SQ	5743-04-4..	250 GM	GB	1224
Q12104	Cadmium Acetate Dihydrate ER	5743-04-4..	250 GM	GB	1510
Q22054	Cadmium Carbonate SQ	513-78-0	100 GM	PB	489
Q17584	Cadmium Chloride Dried SQ	10108-64-2	100 GM	PB	799
Q22044	Cadmium Chloride Monohydrate SQ	35658-65-2	100 GM	PB	607
Q17544	Cadmium Iodide SQ	7790-80-9	100 GM	GB	2666

Qualigens GC-HS Solvents



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Give your GC the confidence of Ultrapure solvents with
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- Compliance to International Standards - ICH, USP & EP methods
- Superior Performance - Extremely low concentrations of the defined residual solvents
- Outstanding Solvent Quality - Filtration and packaging under inert atmosphere

Product Code	Description	Assay	Pack Size
Q49105	Acetonitrile GC HS grade	99.9% V / V	500mL
Q49106	Acetonitrile GC HS grade	99.9% V / V	1L
Q49405	Dimethyl Sulphoxide GC HS grade	99.9% V / V	500mL
Q49406	Dimethyl Sulphoxide GC HS grade	99.9% V / V	1L
Q49205	Dimethyl Acetamide GC HS grade	99.9% V / V	500mL
Q49206	Dimethyl Acetamide GC HS grade	99.9% V / V	1L
Q49305	N,N-Dimethylformamide GC HS grade	99.9% V / V	500mL
Q49306	N,N-Dimethylformamide GC HS grade	99.9% V / V	1L
Q49505	Methanol GC HS grade	99.9% V / V	500mL
Q49506	Methanol GC HS grade	99.9% V / V	1L
Q49605	N-Methyl Pyrrolidone GC HS grade	99.9% V / V	500mL
Q49606	N-Methyl Pyrrolidone GC HS grade	99.9% V / V	1L

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q17604	Cadmium Nitrate Tetrahydrate SQ	10022-68-1	250 GM	PB	836
Q22084	Cadmium Sulphate SQ	7790-84-3	100 GM	PB	484
Q22085	Cadmium Sulphate SQ	7790-84-3	500 GM	PB	2162
Q22145	Calcium Acetate Dried SQ	62-54-4	500 GM	PD	499
Q2214D	Calcium Acetate Dried SQ	62-54-4	30 KG	FD	POR
Q22155	Calcium Carbonate SQ	471-34-1	500 GM	PB	255
Q2215C	Calcium Carbonate SQ	471-34-1	25 KG	FD	POR
Q22205	Calcium Chloride (Fused) SQ	10043-52-4	500 GM	PB	249
Q22208	Calcium Chloride (Fused) SQ	10043-52-4	5 KG	PD	1274
Q2220E	Calcium Chloride (Fused) SQ	10043-52-4	50 KG	PD	POR
Q22185	Calcium Chloride Dihydrate SQ	10035-04-8	500 GM	PB	255
Q22188	Calcium Chloride Dihydrate SQ	10035-04-8	5 KG	PD	1606
Q2218E	Calcium Chloride Dihydrate SQ	10035-04-8	50 KG	PD	POR
Q12135	Calcium Chloride Dihydrate ER	10043-52-4	500 GM	PB	923
Q1213E	Calcium Chloride Dihydrate ER	10043-52-4	50 KG	PD	POR
Q22215	Calcium Fluoride SQ	7789-75-5	500 GM	PB	833
Q2221E	Calcium Fluoride SQ	7789-75-5	50 KG	FD	POR
Q37434	Calcium Hardness Tablets		100 TABS	GB	189
Q17705	Calcium Hydroxide SQ	1305-62-0	500 GM	PB	249
Q1770E	Calcium Hydroxide SQ	1305-62-0	50 KG	FD	POR
Q22285	Calcium Nitrate Tetrahydrate SQ	13477-34-4	500 GM	PB	225
Q22305	Calcium Oxide Powder SQ	1305-78-8	500 GM	PB	286
Q2230E	Calcium Oxide Powder SQ	1305-78-8	50 KG	PD	POR
Q22245	tri-Calcium Phosphate SQ	7758-87-4	500 GM	PB	429
Q17815	Calcium Sulphate Anhydrous SQ	7778-18-9	500 GM	PB	372
Q1781E	Calcium Sulphate Anhydrous SQ	7778-18-9	50 KG	PD	POR
Q17805	Calcium Sulphate Dihydrate SQ	10101-41-4	500 GM	PB	301
Q1780E	Calcium Sulphate Dihydrate SQ	10101-41-4	50 KG	PD	POR
Q22315	n-Capric Acid (n-Decanoic Acid) SQ	334-48-5	500 ML	GB	1119
Q38573	Carbol Fuchsin Conc. (Ziehl Neelsen) Stain Solution	4197-24-4	125 ML	PB	169
Q38563	Carbol Fuchsin Dilute (Ziehl Neelsen) Stain Solution	4197-24-4	125 ML	PB	150
Q39164	Carbol Fuchsin Powder	130-22-3	100 GM	GB	999
Q22356	Carbon Disulphide SQ	75-15-0	2 x 500 ML	GB	1454
Q17875	Carboxy Methyl Cellulose Sodium Salt SQ	9004-32-4	500 GM	PD	1499
Q1787E	Carboxy Methyl Cellulose Sodium Salt SQ	9004-32-4	50 KG	FD	POR
Q39141	Carmine Staining Powder	1390-65-4	5 GM	PB	714
Q39142	Carmine Staining Powder	1390-65-4	25 GM	GB	3366
Q22325	Casein Acid Hydrolysate SQ		500 GM	PD	9683
Q12623	CDTA (trans-1, 2-Diaminocyclohexane-N,N,N',N'-tetra Acetic Acid) ER	125572-95-4	25 GM	GB	4763
Q12624	CDTA (trans-1, 2-Diaminocyclohexane-N,N,N',N'-tetra Acetic Acid) ER	125572-95-4	100 GM	GB	12889
Q17865	Cellulose Powder For Column Chromatography	9004-34-6	500 GM	PD	788
Q22512	Cesium Chloride ER	7647-17-8	25 GM	GB	1457
Q22574	Cetrimide SQ	57-09-0	100 GM	GB	411
Q17825	Cetyl Alcohol SQ	36653-82-4	500 GM	PB	697
Q1782C	Cetyl Alcohol SQ	36653-82-4	25 KG	PD	POR
Q22408	Charcoal Activated 180 MB SQ	7440-44-0	5 Kg	FD	3599
Q2240C	Charcoal Activated 180 MB SQ	7440-44-0	25 KG	FD	POR
Q22395	Charcoal Activated 250 MB SQ	7440-44-0	500 GM	CC	535
Q22398	Charcoal Activated 250 MB SQ	7440-44-0	5 KG	FD	3799
Q2239C	Charcoal Activated 250 MB SQ	7440-44-0	25 KG	FD	POR
Q2236C	Charcoal Activated 300 MB SQ	7440-44-0	25 KG	FD	POR
Q22465	Chloroform SQ	67-66-3	500 ML	GB	342

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q22467	Chloroform SQ	67-66-3	2.5 LT	GB	1300
Q2246C	Chloroform SQ	67-66-3	25 LT	GI	POR
Q2246H	Chloroform SQ	67-66-3	200 LT	MS	POR
Q12305	Chloroform ER	67-66-3	500 ML	GB	449
Q12307	Chloroform ER	67-66-3	2.5 LT	GB	1625
Q1230C	Chloroform ER	67-66-3	25 LT	GI	POR
Q43316	Chloroform for HPLC	67-66-3	1 LT	GB	1075
Q42453	Chlorotex Reagent (For determination of free chlorine from 0.1 to 1.0 ppm)		100 ML	GB	199
Q12311	Cholesterol ER	57-88-5	5 GM	GB	629
Q12312	Cholesterol ER	57-88-5	25 GM	GB	3008
Q22525	Chromium Oxide Green (Cr ₂ O ₃) SQ	1308-38-9	500 GM	PB	1099
Q2252E	Chromium Oxide Green (Cr ₂ O ₃) SQ	1308-38-9	50 KG	FD	POR
Q22535	Chromium Trioxide (Chromic Acid, Cr ₂ O ₃) SQ	1333-82-0	500 GM	PB	849
Q22536	Chromium Trioxide (Chromic Acid, Cr ₂ O ₃) SQ	1333-82-0	1 KG	PD	1666
Q2253E	Chromium Trioxide (Chromic Acid, Cr ₂ O ₃) SQ	1333-82-0	50 KG	MS	POR
Q22564	Cinnamic Acid SQ	621-82-9	250 GM	PB	799
Q22585	Citric Acid Anhydrous SQ	77-92-9	500 GM	PB	380
Q2258U	Citric Acid Anhydrous SQ	77-92-9	50 KG	PD	POR
Q22595	Citric Acid Monohydrate SQ	5949-29-1	500 GM	PB	315
Q2259C	Citric Acid Monohydrate SQ	5949-29-1	25 KG	PD	POR
Q2259E	Citric Acid Monohydrate SQ	5949-29-1	50 KG	PD	POR
Q38341	Cloritest Papers (For determination of free chlorine from 5 to 100 ppm)		10 BKS	KP	280
Q22605	Cobalt Acetate Tetrahydrate SQ	6147-53-1	500 GM	PB	3636
Q22643	Cobaltous Chloride Hexahydrate SQ	7791-13-1	100 GM	PB	1040
Q22645	Cobaltous Chloride Hexahydrate SQ	7791-13-1	500 GM	PB	4444
Q2264E	Cobaltous Chloride Hexahydrate SQ	7791-13-1	50 KG	PD	POR
Q12344	Cobaltous Chloride Hexahydrate ER	7791-13-1	100 GM	GB	1249
Q18033	Cobaltous Nitrate Hexahydrate SQ	10026-22-9	100 GM	PB	782
Q18035	Cobaltous Nitrate Hexahydrate SQ	10026-22-9	500 GM	PB	3161
Q22613	Cobaltous Oxide SQ	1308-06-1	100 GM	PB	3199
Q22653	Cobaltous Sulphate Heptahydrate SQ	10026-24-1	100 GM	PB	704
Q22655	Cobaltous Sulphate Heptahydrate SQ	10026-24-1	500 GM	PB	3366
Q38331	Congo Red Indicator Papers		10 BKS	KP	269
Q22671	Congo Red Indicator Powder	573-58-0	5 GM	GB	335
Q22872	Creatinine SQ	60-27-5	25 GM	GB	1218
Q39205	m-Cresol SQ	108-39-4	500 ML	GB	1388
Q39211	Cresol Red Indicator Powder	1733-12-6	5 GM	GB	201
Q22685	Cresylic Acid SQ	1319-77-3	500 ML	GB	744#
Q22687	Cresylic Acid SQ	1319-77-3	2.5 LT	GB	3138#
Q38583	Crystal Violet Stain Solution	548-62-9	125 ML	PB	138
Q39222	Crystal Violet Staining Powder	548-62-9	25 GM	GB	544
Q18104	Cupric Acetate SQ	6046-93-1	250 GM	PB	744
Q22705	Cupric Carbonate SQ	12069-69-1	500 GM	PB	1399
Q22755	Cupric Chloride Dihydrate SQ	10125-13-0	500 GM	PB	1111
Q2275E	Cupric Chloride Dihydrate SQ	10125-13-0	50 KG	PD	POR
Q22764	Cupric Nitrate Trihydrate SQ	10031-43-3	250 GM	PB	464
Q22765	Cupric Nitrate Trihydrate SQ	10031-43-3	500 GM	PB	872
Q12495	Cupric Nitrate Trihydrate ER	3251-23-8	500 GM	PB	1333
Q22775	Cupric Oxide Powder SQ	1317-38-0	500 GM	PB	1999
Q2277E	Cupric Oxide Powder SQ	1317-38-0	50 KG	PD	POR
Q18215	Cupric Sulphate Anhydrous SQ	7758-98-7	500 GM	PB	1388
Q18205	Cupric Sulphate Pentahydrate SQ	7758-99-8	500 GM	PB	599

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q18206	Cupric Sulphate Pentahydrate SQ	7758-99-8	1 KG	PB	1032
Q18208	Cupric Sulphate Pentahydrate SQ	7758-99-8	5 KG	PB	5099
Q1820E	Cupric Sulphate Pentahydrate SQ	7758-99-8	50 KG	PD	POR
Q12515	Cupric Sulphate Pentahydrate ER	7758-99-8	500 GM	PB	719
Q22785	Cuprous Chloride SQ	7758-89-6	500 GM	PB	1212
Q22786	Cuprous Chloride SQ	7758-89-6	1 KG	PB	2323
Q22855	Cyclohexane SQ	110-82-7	500 ML	GB	412
Q22857	Cyclohexane SQ	110-82-7	2.5 LT	GB	1699
Q18245	Cyclohexane ER	110-82-7	500 ML	GB	464
Q18247	Cyclohexane ER	110-82-7	2.5 LT	GB	1854
Q43406	Cyclohexane for HPLC	110-82-7	1 LT	GB	1051
Q18265	Cyclohexanone SQ	108-94-1	500 ML	GB	576
Q18267	Cyclohexanone SQ	108-94-1	2.5 LT	GB	2399
Q1826C	Cyclohexanone SQ	108-94-1	25 LT	GI	POR
Q1826H	Cyclohexanone SQ	108-94-1	200 LT	MS	POR
Q18235	Cyclohexanone ER	108-94-1	500 ML	GB	607
Q22866	L-Cysteine for biochemistry	52-90-4	1 KG	PB	19999#
Q10103	L-Cysteine Hydrochloride Monohydrate for biochemistry	7048-04-6	25 GM	GB	612
Q10104	L-Cysteine Hydrochloride Monohydrate for biochemistry	7048-04-6	100 GM	GB	1632
Q18592	1-Decane Sulphonic acid Sodium Salt Anhydrous for HPLC	13419-61-9	25 GM	GB	1300
Q24415	Dextrose Anhydrous SQ	50-99-7	500 GM	PB	323
Q24418	Dextrose Anhydrous SQ	50-99-7	5 KG	PB	1938
Q2441E	Dextrose Anhydrous SQ	50-99-7	50 KG	FD	POR
Q15405	Dextrose Anhydrous ER	50-99-7	500 GM	PB	379
Q1540E	Dextrose Anhydrous ER	50-99-7	50 KG	PD	POR
Q23134	D-Fructose SQ	57-48-7	100 GM	PB	224
Q23135	D-Fructose SQ	57-48-7	500 GM	PB	799
Q22015	Dibutyl Phthalate SQ	84-74-2	500 ML	GB	453
Q22017	Dibutyl Phthalate SQ	84-74-2	2.5 LT	PB	1835
Q23025	1,2-Dichloro Benzene SQ	106-46-7	500 ML	GB	309#
Q23067	1,2-Dichloroethane (Ethylene Chloride) SQ	107-06-2	2.5 LT	GB	1299
Q23075	Dichloromethane (Methylene Chloride) SQ	75-09-2	500 ML	GB	399
Q23077	Dichloromethane (Methylene Chloride) SQ	75-09-2	2.5 LT	GB	1454
Q2307C	Dichloromethane (Methylene Chloride) SQ	75-09-2	25 LT	GI	POR
Q2307H	Dichloromethane (Methylene Chloride) SQ	75-09-2	200 LT	MS	POR
Q15105	Dichloromethane (Methylene Chloride) ER	75-09-2	500 ML	GB	480
Q15107	Dichloromethane (Methylene Chloride) ER	75-09-2	2.5 LT	GB	1777
Q1510C	Dichloromethane (Methylene Chloride) ER	75-09-2	25 LT	GI	POR
Q43506	Dichloromethane (Methylene Chloride) for HPLC	75-09-2	1 LT	GB	877
Q23105	Diethanolamine SQ	111-42-2	500 ML	GB	444
Q2310C	Diethanolamine SQ	111-42-2	25 LT	GI	POR
Q33705	Diethyl Ether SQ	60-29-7	500 ML	GB	480
Q33707	Diethyl Ether SQ	60-29-7	2.5 LT	GB	1727
Q32105	Diethyl Ether ER	60-29-7	500 ML	GB	495
Q32107	Diethyl Ether ER	60-29-7	2.5 LT	GB	1919
Q43476	Diethyl Ether for HPLC	60-29-7	1 LT	GB	4799
Q23145	Diethyl Phthalate SQ	84-66-2	500 ML	GB	449
Q23115	Diethylamine SQ	109-89-7	500 ML	GB	547
Q2311C	Diethylamine SQ	109-89-7	25 LT	PD	POR
Q15115	Diethylamine ER	109-89-7	500 ML	GB	653
Q43456	Diethylamine for HPLC	109-89-7	1 LT	GB	2346
Q23095	Diethylene Glycol SQ	111-46-6	500 ML	PB	421

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q23097	Diethylene Glycol SQ	111-46-6	2.5 LT	PB	1707
Q2309C	Diethylene Glycol SQ	111-46-6	25 LT	PD	POR
Q26915	Di iso Propylamine SQ	108-18-9	500 ML	GB	989
Q26875	Di isopropyl Ether SQ	108-20-3	500 ML	GB	757
Q26877	Di isopropyl Ether SQ	108-20-3	2.5 LT	GB	2081
Q18305	Dimethyl Acetamide SQ	127-19-5	500 ML	GB	588
Q12365	Dimethyl Acetamide ER	127-19-5	500 ML	GB	649
Q12367	Dimethyl Acetamide ER	127-19-5	2.5 LT	GB	2099
Q43496	Dimethyl Acetamide for HPLC	127-19-5	1 LT	GB	1299
Q49205	Dimethyl Acetamide GC HS	127-19-5	500 ML	GB	750
Q49206	Dimethyl Acetamide GC HS	127-19-5	1 LT	GB	1450
Q18325	Dimethyl Acetamide for Spectroscopy	127-19-5	500 ML	GB	1606
Q23164	p-Dimethyl Amino Benzaldehyde (Ehrlich's Reagent) SQ	100-10-7	100 GM	GB	929
Q12523	p-Dimethyl Amino Benzaldehyde (Ehrlich's Reagent) ER	100-10-7	100 GM	GB	985
Q18345	N: N Dimethyl Aniline SQ	121-69-7	500 ML	GB	559
Q23184	Dimethyl Glyoxime SQ	95-45-4	100 GM	PB	455
Q49305	Dimethyl Formamide GC HS	68-12-2	500 ML	GB	700
Q49306	Dimethyl Formamide GC HS	68-12-2	1 LT	GB	1100
Q23155	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	500 ML	GB	379
Q23157	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	2.5 LT	PB	1489
Q2315C	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	25 LT	PD	POR
Q2315H	Dimethyl Formamide (Formdimethylamide) SQ	68-12-2	200 LT	PD	POR
Q12405	Dimethyl Formamide (Formdimethylamide) ER	68-12-2	500 ML	GB	418
Q12407	Dimethyl Formamide (Formdimethylamide) ER	68-12-2	2.5 LT	GB	1799
Q43546	Dimethyl Formamide (Formdimethylamide) for HPLC	68-12-2	1 LT	GB	777
Q12425	Dimethyl Formamide for Spectroscopy	68-12-2	500 ML	GB	765
Q23125	Dimethyl Sulphoxide SQ	67-68-5	500 ML	GB	525
Q23127	Dimethyl Sulphoxide SQ	67-68-5	2.5 LT	GB	2099
Q2312C	Dimethyl Sulphoxide SQ	67-68-5	25 LT	PD	POR
Q12435	Dimethyl Sulphoxide ER	67-68-5	500 ML	GB	609
Q12437	Dimethyl Sulphoxide ER	67-68-5	2.5 LT	GB	2555
Q43486	Dimethyl Sulphoxide for HPLC	67-68-5	1 LT	GB	1666
Q49405	Dimethyl Sulphoxide GC HS	67-68-5	500 ML	GB	850
Q49406	Dimethyl Sulphoxide GC HS	67-68-5	1 LT	GB	1450
Q12455	Dimethyl Sulphoxide for Spectroscopy	67-68-5	500 ML	GB	999
Q18281	Dimidium Bromide SQ	518-67-2	100 MG	GB	1239
Q18365	1,4-Dioxan SQ	123-91-1	500 ML	GB	666
Q12565	1,4-Dioxan ER	123-91-1	500 ML	GB	691
Q12567	1,4-Dioxan ER	123-91-1	2.5 LT	GB	2799
Q43516	1,4-Dioxan for HPLC	123-91-1	1 LT	GB	1699
Q23214	Diphenylamine SQ	122-39-4	250 GM	GB	839
Q23215	Diphenylamine SQ	122-39-4	500 GM	PB	1374
Q12594	Diphenylamine ER	122-39-4	100 GM	GB	427
Q12611	Dithizone SQ	60-10-6	5 GM	GB	729
Q18404	DPX Mountant (For Microscopy)		250 ML	GB	449
Q23254	EDTA SQ	60-00-4	100 GM	PB	247
Q36966	EDTA 0.1 Mol Solution CVS		6 AMP	PA	689
Q18444	EDTA Dipotassium Salt Dihydrate SQ	25102-12-9	100 GM	PB	331
Q18445	EDTA Dipotassium Salt Dihydrate SQ	25102-12-9	500 GM	PB	1299
Q18454	EDTA Disodium Salt Dihydrate SQ	6381-92-6	100 GM	PB	235
Q18455	EDTA Disodium Salt Dihydrate SQ	6381-92-6	500 GM	PB	835
Q18458	EDTA Disodium Salt Dihydrate SQ	6381-92-6	5 KG	PD	6599

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q1845C	EDTA Disodium Salt Dihydrate SQ	6381-92-6	25 KG	PD	POR
Q12634	EDTA Disodium Salt Dihydrate ER	6381-92-6	100 GM	GB	284
Q12635	EDTA Disodium Salt Dihydrate ER	6381-92-6	500 GM	PB	1040
Q12638	EDTA Disodium Salt Dihydrate ER	6381-92-6	5 KG	PD	7000
Q1263U	EDTA Disodium Salt Dihydrate ER	6381-92-6	50 KG	PD	POR
Q37395	EDTA N/50 Solution		500 ML	PB	180
Q18475	Electrolytic Iron Powder (300 MESH)	7439-89-6	500 GM	PB	490#
Q38613	Eosin Stain Solution (2% w/v)	17372-87-1	125 ML	PB	189
Q39312	Eosin Yellow Staining Powder (Water Soluble)	17372-87-1	25 GM	GB	255
Q39952	Eriochrome Black-T (Solochrome Black-T)	1787-61-7	25 GM	GB	415
Q23425	Ethanolamine (Monoethanolamine) SQ	141-43-5	500 ML	GB	469
Q23427	Ethanolamine (Monoethanolamine) SQ	141-43-5	2.5 LT	PB	1833
Q2342C	Ethanolamine (Monoethanolamine) SQ	141-43-5	25 LT	PD	POR
Q2342H	Ethanolamine (Monoethanolamine) SQ	141-43-5	200 LT	MS	POR
Q23445	2-Ethoxy Ethanol (Cellosolve) SQ	110-80-5	500 ML	GB	409
Q23447	2-Ethoxy Ethanol (Cellosolve) SQ	110-80-5	2.5 LT	GB	1599
Q23455	Ethyl Acetate SQ	141-78-6	500 ML	GB	319
Q23457	Ethyl Acetate SQ	141-78-6	2.5 LT	GB	1050
Q2345C	Ethyl Acetate SQ	141-78-6	25 LT	GI	POR
Q2345H	Ethyl Acetate SQ	141-78-6	200 LT	MS	POR
Q12645	Ethyl Acetate ER	141-78-6	500 ML	GB	359
Q12647	Ethyl Acetate ER	141-78-6	2.5 LT	GB	1399
Q1264C	Ethyl Acetate ER	141-78-6	25 LT	GI	POR
Q43536	Ethyl Acetate for HPLC	141-78-6	1 LT	GB	777
Q23515	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	500 ML	GB	789
Q23517	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	2.5 LT	GB	3149
Q2351C	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	25 LT	GI	POR
Q2351H	Ethyl Methyl Ketone (Butan-2-one) SQ	78-93-3	200 LT	MS	POR
Q12805	Ethyl Methyl Ketone (Butan-2-one) ER	78-93-3	500 ML	GB	816
Q12807	Ethyl Methyl Ketone (Butan-2-one) ER	78-93-3	2.5 LT	GB	3379
Q1280C	Ethyl Methyl Ketone (Butan-2-one) ER	78-93-3	25 LT	GI	POR
Q43556	Ethyl Methyl Ketone for HPLC	78-93-3	1 LT	GB	1459
Q23405	Ethylene Glycol (Ethanediol) SQ	107-21-1	500 ML	PB	409
Q23406	Ethylene Glycol (Ethanediol) SQ	107-21-1	1 LT	GB	693
Q23407	Ethylene Glycol (Ethanediol) SQ	107-21-1	2.5 LT	PB	1414
Q2340C	Ethylene Glycol (Ethanediol) SQ	107-21-1	25 LT	PD	POR
Q12775	Ethylene Glycol (Ethanediol) ER	107-21-1	500 ML	PB	423
Q12777	Ethylene Glycol (Ethanediol) ER	107-21-1	2.5 LT	PB	1555
Q23535	Ethylenediamine (1, 2-Diaminoethane) SQ	107-15-3	500 ML	GB	614
Q2353C	Ethylenediamine (1, 2-Diaminoethane) SQ	107-15-3	25 LT	PD	POR
Q23555	Fehlings Solution A		500 ML	PB	309
Q23565	Fehlings Solution B		500 ML	PB	490
Q23727	Ferol- B		2.5 LT	GB	966#
Q23585	Ferric Chloride Anhydrous SQ	7705-08-0	500 GM	PB	299
Q2358E	Ferric Chloride Anhydrous SQ	7705-08-0	50 KG	FD	POR
Q23605	Ferric Citrate SQ	2338-05-8	500 GM	GB	758
Q23655	Ferric Nitrate SQ	7782-61-8	500 GM	PB	266
Q23705	Ferric Oxide Red SQ	1309-37-1	500 GM	PB	404
Q2370E	Ferric Oxide Red SQ	1309-37-1	50 KG	FD	POR
Q23755	Ferrous Sulphate (Crystalline) SQ	7782-63-0	500 GM	PB	229
Q2375E	Ferrous Sulphate (Crystalline) SQ	7782-63-0	50 KG	FD	POR
Q15285	Ferrous Sulphate ER	7782-63-0	500 GM	PB	366

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q23906	Ferrous Sulphide Technical broken Sticks	1317-37-9	1 KG	PB	640
Q10211	Folic acid for biochemistry	59-30-3	5 GM	GB	450
Q35685	Folin & Wu's Alkaline Copper Solution		500 ML	GB	235
Q35705	Folin & Wu's Phosphate Molybdate Solution		500 ML	GB	589
Q24015	Formamide SQ	75-12-7	500 ML	GB	666
Q24017	Formamide SQ	75-12-7	2.5 LT	PB	2162
Q23995	Para-Formaldehyde SQ	30525-89-4	500 GM	PB	999
Q24005	Formaldehyde Solution 37-41% w/v SQ	50-00-0	500 ML	PB	229
Q24008	Formaldehyde Solution 37-41% w/v SQ	50-00-0	5 LT	PJC	1160
Q2400D	Formaldehyde Solution 37-41% w/v SQ	50-00-0	30 LT	PJC	POR
Q2400G	Formaldehyde Solution 37-41% w/v SQ	50-00-0	100 LT	PD	POR
Q12755	Formaldehyde Solution 37-41% w/v ER	50-00-0	500 ML	PB	325
Q12758	Formaldehyde Solution 37-41% w/v ER	50-00-0	5 LT	PJC	1260
Q24205	Formic Acid 85% SQ	64-18-6	500 ML	PB	333
Q37713	Feroin Indicator Solution ER	14634-91-4	100 ML	GB	849
Q39421	Fuchsin Acid Staining Powder (Acid Fuchsin)	3244-88-0	5 GM	GB	464
Q39402	Fuchsin Basic Staining Powder (Basic Fuchsin)	632-99-5	25 GM	GB	289
Q24265	Furfuraldehyde SQ	98-01-1	500 ML	GB	728
Q18605	Fusion Mixture		500 GM	GB	349
Q24345	Gelatin Bacteriological	9000-70-8	500 GM	PB	1177
Q38683	Gentian Violet Aqueous Stain Solution	548-62-9	125 ML	PB	202
Q24352	Gentian Violet Powder	548-62-9	25 GM	GB	236
Q24353	Gentian Violet Powder	548-62-9	100 GM	GB	828
Q39382	Giemsa's Staining Powder	51811-82-6	25 GM	GB	499
Q39384	Giemsa's Staining Powder	51811-82-6	100 GM	GB	1899
Q38723	Giemsa's Staining Solution		100 ML	PB	305
Q35603	Glucose Standard Solution 1%		100 ML	PB	189
Q18613	L-Glutamic Acid SQ	56-86-0	100 GM	PB	283
Q18614	L-Glutamic Acid SQ	56-86-0	250 GM	PB	572
Q10513	L-Glutamine	56-85-9	100 GM	GB	874#
Q24505	Glycerol (Glycerine) SQ	56-81-5	500 ML	PB	405
Q24506	Glycerol (Glycerine) SQ	56-81-5	1 LT	GB	714
Q24507	Glycerol (Glycerine) SQ	56-81-5	2.5 LT	PB	1799
Q24508	Glycerol (Glycerine) SQ	56-81-5	5 LT	PJC	3399
Q2450C	Glycerol (Glycerine) SQ	56-81-5	25 LT	PD	POR
Q15455	Glycerol (Glycerine) ER	56-81-5	500 ML	PB	419
Q15456	Glycerol (Glycerine) ER	56-81-5	1 LT	GB	785
Q15457	Glycerol (Glycerine) ER	56-81-5	2.5 LT	GB	1848
Q15458	Glycerol (Glycerine) ER	56-81-5	5 LT	PJC	3499
Q1545C	Glycerol (Glycerine) ER	56-81-5	25 LT	PD	POR
Q24755	Glycine SQ	56-40-6	500 GM	PB	777
Q2475E	Glycine SQ	56-40-6	50 KG	PD	POR
Q12835	Glycine ER	56-40-6	500 GM	PB	1265
Q42405	Gowers Fluid R B C (For Erythrocytes Count)		500 ML	GB	316
Q38753	Gram's Iodine Stain Solution		125 ML	GB	169
Q10451	Guanine for biochemistry	73-40-5	5 GM	GB	271
Q10452	Guanine for biochemistry	73-40-5	25 GM	GB	885
Q24805	Gum Acacia Powder SQ	9000 01-5	500 GM	PB	546
Q2480C	Gum Acacia Powder SQ	9000 01-5	25 KG	FD	POR
Q38803	Haematoxylin (Delafield's) Stain Solution		125 ML	PB	901
Q39411	Haematoxylin Staining Powder	517-28-2	5 GM	GB	2777
Q42415	Hayem's Fluid R.B.C.		500 ML	PB	311

Features :

- Ready to use
- Packed in pocket friendly (Kangaroo) plastic case
- Distinct colour for each pH value
- Manufactured from High Quality Paper
- Contain special indicator dyes that are covalently bound to paper
- Easy and Accurate results every time with individually supplied colour scale
- Consistent (Reproducible) results each time



Wide Range of papers available

Range of Indicator papers available

Part No.	Description	Pack Size	Packing Material
38311	Bromo Thymol Blue Indicator Papers	12 BKS	BOX
38331	Congo Red Indicator Papers	10 BKS	KP
38251	'20105' Indicator Papers-Wide Range (pH 2.0 to 10.5)	10 BKS	KP
38151	'2045' Indicator Papers-Specific Range (pH 2.0 to 4.5)	10 BKS	KP
38141	'10140' Indicator Papers-Full Range (pH 1.0 to 14.0)	10 BKS	KP
38171	'3560' Indicator Papers-Specific Range (pH 3.5 to 6.0)	10 BKS	KP
38181	'3853' Indicator Papers (pH 3.8 To 5.3)	10 BKS	KP
38191	'5075' Indicator Papers-Specific Range (pH 5.0 to 7.5)	10 BKS	KP
38211	'6590' Indicator Papers-Specific Range (pH 6.5 to 9.0)	10 BKS	KP
38231	'80105' Indicator Papers-Specific Range (pH 8.0 to 10.5)	10 BKS	KP
38271	Indicator Papers-Multi Range (Contains each of the above 6 ranges)	BOX	KP
38351	Litmus Blue Indicator Papers	10 BKS	BOX
38361	Litmus Red Indicator Papers	10 BKS	BOX

Karl Fischer Reagent

Features :

- Measures moisture from ppm to 100%
- Right chemistry ensures high titration speed and reduced analysis time
- Pyridine free
- Sharp and stable end point
- Consistent and stable factor (5-6 mg/ml)
- Longer shelf life
- High accuracy and precision with minimum sample size
- Available in convenient pack size of 2*250 ml

KFR RECOMBINANT



≥ 6 mg/ml

526 KFR



5-6 mg/ml

Product Code	Product Name	Pack Size	Packing Material
35834	KFR Recombinant (Karl Fischer Reagent Pyridine Free Single Solution)	2 x 250 ML	GB
35824	5 2 6 KFR (Karl Fischer Reagent Pyridine Free Single Solution)	2 x 250 ML	GB

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q10911	HEPES BUFFER (N-2-Hydroxyethylp-iperazine-N-2-ethanesulphonic acid) for biochemistry	7365-45-9	5 GM	GB	442
Q10912	HEPES BUFFER (N-2-Hydroxyethylp-iperazine-N-2-ethanesulphonic acid) for biochemistry	7365-45-9	25 GM	GB	1874
Q18672	1-Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC	22767-50-6	25 GM	GB	1300
Q18651	1-Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-50-6	5 GM	GB	725
Q18652	1-Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-50-6	25 GM	GB	1300
Q24845	Hexamine (Hexamethylen-etetramine HMTA) SQ	100-97-0	500 GM	PB	449
Q18682	1-Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC	2832-45-3	25 GM	GB	1300
Q18662	1-Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC	2832-45-3	25 GM	GB	1300
Q2494C	Hydrazine Hydrate 80% SQ	10217-52-4	25 LT	PD	POR
Q2494G	Hydrazine Hydrate 80% SQ	10217-52-4	100 LT	PD	POR
Q2494H	Hydrazine Hydrate 80% SQ	10217-52-4	200 LT	PD	POR
Q24865	Hydrazine Hydrate 99-100% SQ	10217-52-4	500 ML	PB	1199
Q2486C	Hydrazine Hydrate 99-100% SQ	10217-52-4	25 LT	PD	POR
Q24854	Hydrazinium Sulphate SQ	10034-93-2	100 GM	GB	359
Q12824	Hydrazinium Sulphate ER	10034-93-2	100 GM	GB	528
Q29145	Hydrochloric Acid SQ	7647-01-0	500 ML	GB	250
Q29147	Hydrochloric Acid SQ	7647-01-0	2.5 LT	PB	610
Q29148	Hydrochloric Acid SQ	7647-01-0	5 LT	PJC	865
Q2914C	Hydrochloric Acid SQ	7647-01-0	25 LT	PJC	POR
Q29505	Hydrochloric acid ER	7647-01-0	500 ML	GB	295
Q29507	Hydrochloric acid ER	7647-01-0	2.5 LT	GB	849
Q29508	Hydrochloric acid ER	7647-01-0	5 LT	PJC	1120
Q2950C	Hydrochloric acid ER	7647-01-0	25 LT	PJC	POR
Q29157	Hydrochloric Acid Fuming SQ	7647-01-0	2.5 LT	GB	1224
Q36976	Hydrochloric Acid N/1 CVS	7647-01-0	6 AMP	GA	1039
Q36986	Hydrochloric Acid N/10 CVS	7647-01-0	6 AMP	PA	525
Q35805	Hydrochloric Acid N/10 Solution	7647-01-0	500 ML	PB	175
Q29175	Hydrofluoric Acid 40% SQ	7664-39-3	500 ML	PB	525
Q29555	Hydrofluoric Acid 40% ER	7664-39-3	500 ML	PB	925
Q41645	Hydrofluoric Acid 40% EL	7664-39-3	500 ML	PB	1255
Q29565	Hydrofluoric Acid 48% ER	7664-39-3	500 ML	PB	969
Q41655	Hydrofluoric Acid 48% EL	7664-39-3	500 ML	PB	1377
Q18755	Hydrogen Peroxide solution 30% w/v (100 volumes) SQ	7722-84-1	500 ML	PB	375
Q18758	Hydrogen Peroxide solution 30% w/v (100 volumes) SQ	7722-84-1	5 LT	PJC	1625
Q1875C	Hydrogen Peroxide solution 30% w/v (100 volumes) SQ	7722-84-1	25 LT	PJC	POR
Q15465	Hydrogen Peroxide solution 30% w/v (100 volumes) ER	7722-84-1	500 ML	PB	399
Q18715	Hydrogen Peroxide solution 50% w/v SQ	7722-84-1	500 ML	PB	433
Q18706	Hydrogen Peroxide solution 6% w/v (20 volumes) SQ	7722-84-1	1 LT	PB	305
Q18708	Hydrogen Peroxide solution 6% w/v (20 volumes) SQ	7722-84-1	5 LT	PJC	1100
Q1870C	Hydrogen Peroxide solution 6% w/v (20 volumes) SQ	7722-84-1	25 LT	PJC	POR
Q27225	Hydroquinone (Quinol) SQ	123-31-9	500 GM	PD	2200
Q2722E	Hydroquinone (Quinol) SQ	123-31-9	50 KG	FD	POR
Q18764	Hydroxylammonium Chloride SQ	5470-11-1.	100 GM	PB	402
Q18765	Hydroxylammonium Chloride SQ	5470-11-1.	500 GM	PB	1749
Q12854	Hydroxylammonium Chloride ER	5470-11-1.	100 GM	GB	513
Q12855	Hydroxylammonium Chloride ER	5470-11-1.	500 GM	PB	2346
Q1286Z	Hydroxylammonium Sulphate	10039-54-0	50 KG	FD	POR
Q24874	8-Hydroxyquinoline (Oxine) SQ	148-24-3	100 GM	GB	799
Q12884	8-Hydroxyquinoline (Oxine) ER	148-24-3	100 GM	GB	1611
Q18744	Imidazole SQ	288-32-4	100 GM	PB	888

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q38181	'3853' Indicator Papers-Specific Range (pH 3.8 To 5.3)		10 BKS	KP	280
Q38141	'10140' Indicator Papers-Full Range (pH 1.0 to 14.0)		10 BKS	KP	260
Q38151	'2045' Indicator Papers-Specific Range (pH 2.0 to 4.5)		10 BKS	KP	280
Q38171	'3560' Indicator Papers-Specific Range (pH 3.5 to 6.0)		10 BKS	KP	280
Q38191	'5075' Indicator Papers-Specific Range (pH 5.0 to 7.5)		10 BKS	KP	280
Q38211	'6590' Indicator Papers-Specific Range (pH 6.5 to 9.0)		10 BKS	KP	280
Q38231	'80105' Indicator Papers-Specific Range (pH 8.0 to 10.5)		10 BKS	KP	280
Q38251	'20105' Indicator Papers-Wide Range (pH 2.0 to 10.5)		10 BKS	KP	280
Q24881	Indole-3-Acetic Acid (IAA) SQ	87-51-4	5 GM	GB	659
Q24891	Indole-3-Butyric Acid (IBA) SQ	133-32-4	5 GM	GB	699
Q10322	Inositol for biochemistry	87-89-8	25 GM	GB	544
Q10323	Inositol for biochemistry	87-89-8	100 GM	GB	1888
Q15474	Iodine ER	7553-56-2	100 GM	GB	2700
Q24916	Iodine Monochloride SQ	7790-99-0	5 x 50 GM	GA	4819
Q36996	Iodine N/10 CVS	7553-56-2	6 AMP	GA	3000
Q24904	Iodine Resublimed SQ	7553-56-2	100 GM	GB	2500
Q24926	Iodine Trichloride SQ	865-44-1	25 GM	GB	1625
Q24938	Iodophor SQ	39392-86-4	5 LT	PJC	3333
Q23895	Iron Fillings about 100 Mesh SQ	7439-89-6	500 GM	PB	679
Q26935	iso Propylamine 99 % (Mono iso-Propylamine) SQ	75-31-0	500 ML	GB	1135
Q10332	L-Isoleucine for biochemistry	319-78-8	25 GM	GB	892
Q35824	5 2 6 KFR (Karl Fischer Reagent Pyridine Free Single Solution)		2 x 250 ML	GB	2100
Q35834	KFR Recombinant (Karl Fischer Reagent Pyridine Free Single Solution)		2 x 250 ML	GB	2200
Q42215	Labolene neutral pH	11043-90-6	500 ML	PB	259
Q42218	Labolene neutral pH	11043-90-6	5 LT	PJC	1299
Q4221C	Labolene neutral pH	11043-90-6	25 LT	PJC	POR
Q4221H	Labolene neutral pH	11043-90-6	200 LT	PD	POR
Q24955	Lactic Acid SQ	50-21-5	500 ML	GB	739
Q2495C	Lactic Acid SQ	50-21-5	25 LT	PD	POR
Q13025	Lactic Acid ER	50-21-5	500 ML	GB	820
Q24975	Lactose SQ	10039-26-6	500 GM	PB	539
Q24965	Lanolin SQ	8006-54-0	500 GM	PB	2472
Q25007	Lead Acetate Basic Anhydrous (Lead sub acetate) for Suger analysis SQ	1335-32-6	2.5 KG	PD	3099
Q25008	Lead Acetate Basic Anhydrous (Lead sub acetate) for Suger analysis SQ	1335-32-6	5 KG	PB	6060
Q24985	Lead Acetate Trihydrate SQ	6080-56-4	500 GM	PB	525
Q2498E	Lead Acetate Trihydrate SQ	6080-56-4	50 KG	PD	POR
Q25015	Lead Chromate SQ	7758-97-6	500 GM	GB	1248
Q25055	Lead Dioxide (Lead Peroxide) SQ	1309-60-0	500 GM	PB	1359
Q25065	Lead Monoxide (Litharge) SQ	1317-36-8	500 GM	PB	679
Q25066	Lead Monoxide (Litharge) SQ	1317-36-8	1 KG	PB	1274
Q2506E	Lead Monoxide (Litharge) SQ	1317-36-8	50 KG	FD	POR
Q25095	Lead Nitrate SQ	10099-74-8	500 GM	PB	545
Q2509E	Lead Nitrate SQ	10099-74-8	50 KG	FD	POR
Q25115	Lead Oxide Red (Red Lead) SQ	1314-41-6	500 GM	PB	824
Q2511E	Lead Oxide Red (Red Lead) SQ	1314-41-6	50 KG	FD	POR
Q38854	Leishman's Stain Solution	12627-53-1	250 ML	GB	200
Q39602	Leishman's Staining Powder	12627-53-1	25 GM	GB	499
Q19125	Liquid Paraffin (Heavy) SQ	8012-95-1	500 ML	PB	382
Q19127	Liquid Paraffin (Heavy) SQ	8012-95-1	2.5 LT	PB	1581
Q19195	Liquid Paraffin (Light) SQ	22767-49-3	500 ML	PB	346
Q19197	Liquid Paraffin (Light) SQ	22767-49-3	2.5 LT	PB	1300
Q18774	Lithium Carbonate SQ	554-13-2	250 GM	PB	799

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q1877C	Lithium Carbonate SQ	554-13-2	25 KG	PD	POR
Q18784	Lithium Chloride SQ	7447-41-8	250 GM	GB	1555
Q38351	Litmus Blue Indicator Papers		10 BKS	BOX	270
Q39441	Litmus Indicator Powder	1393-92-6	10 GM	GB	270
Q39442	Litmus Indicator Powder	1393-92-6	25 GM	GB	418
Q38361	Litmus Red Indicator Papers		10 BKS	BOX	275
Q25135	Magnesium Acetate Tetrahydrate SQ	16674-78-5	500 GM	PB	799
Q2513E	Magnesium Acetate Tetrahydrate SQ	16674-78-5	50 KG	FD	POR
Q25154	Magnesium Carbonate Light SQ	12125-28-9	250 GM	PD	583
Q25165	Magnesium Chloride Hexahydrate SQ	7791-18-6	500 GM	PB	239
Q25168	Magnesium Chloride Hexahydrate SQ	7791-18-6	5 KG	PB	1545
Q2516E	Magnesium Chloride Hexahydrate SQ	7791-18-6	50 KG	PD	POR
Q15535	Magnesium Chloride Hexahydrate ER	7791-18-6	500 GM	PB	271
Q15538	Magnesium Chloride Hexahydrate ER	7791-18-6	5 KG		2044
Q1553E	Magnesium Chloride Hexahydrate ER	7791-18-6	50 KG	PD	POR
Q25125	Magnesium Metal Turnings SQ	7439-95-4	500 GM	PD	1193
Q25175	Magnesium Nitrate Hexahydrate SQ	13446-18-9	500 GM	PB	377
Q18955	Magnesium Sulphate Heptahydrate SQ	10034-99-8	500 GM	PB	209
Q1895E	Magnesium Sulphate Heptahydrate SQ	10034-99-8	50 KG	FD	POR
Q13005	Magnesium Sulphate Heptahydrate ER	10034-99-8	500 GM	PB	299
Q1300E	Magnesium Sulphate Heptahydrate ER	10034-99-8	50 KG	FD	POR
Q39622	Malachite Green Staining Powder	2437-29-8	25 GM	GB	179
Q39624	Malachite Green Staining Powder	2437-29-8	100 GM	GB	444
Q25225	Malt Extract Powder Mediaid	8002-48-0	500 GM	PD	2200
Q25244	Maltose Monohydrate SQ	6363-53-7	250 GM	PB	566
Q2524E	Maltose Monohydrate SQ	6363-53-7	50 KG	PD	POR
Q18865	Manganese Carbonate SQ	598-62-9	500 GM	PB	1121
Q25185	Manganese Dioxide Black SQ	1313-13-9	500 GM	PB	295
Q2518C	Manganese Dioxide Black SQ	1313-13-9	25 KG	PD	POR
Q25265	Manganous Acetate Tetrahydrate SQ	6156-78-1	500 GM	PB	407
Q2526E	Manganous Acetate Tetrahydrate SQ	6156-78-1	50 KG	PD	POR
Q15545	Manganous Chloride ER	13446-35-9	500 GM	PB	639
Q25255	Manganous Sulphate Monohydrate SQ	10034-96-5	500 GM	PB	444
Q2525E	Manganous Sulphate Monohydrate SQ	10034-96-5	50 KG	FD	POR
Q25274	Mannitol SQ	69-65-8	250 GM	PB	634
Q25275	Mannitol SQ	69-65-8	500 GM	PB	1200
Q25276	Mannitol SQ	69-65-8	1 KG	PD	2345
Q2527E	Mannitol SQ	69-65-8	50 KG	PD	POR
Q13044	Mannitol ER	69-65-8	250 GM	PB	765
Q25323	Mercuric Acetate SQ	1600-27-7	100 GM	GB	3799
Q13123	Mercuric Acetate ER	1600-27-7	100 GM	GB	3999
Q13083	Mercuric Bromide ER	7789-47-1	100 GM	PB	8999
Q25284	Mercuric Chloride SQ	7487-94-7	250 GM	PB	7539
Q25286	Mercuric Chloride SQ	7487-94-7	1 KG	PB	28282
Q15564	Mercuric Chloride ER	7487-94-7	100 GM	GB	3099
Q25304	Mercuric Iodide Red SQ	7774-29-0	100 GM	PB	3773
Q25384	Mercuric Oxide Red SQ	21908-53-2	100 GM	PB	3636
Q25404	Mercuric Oxide Yellow SQ	21908-53-2	100 GM	PB	3663
Q25394	Mercuric Sulphate SQ	7783-35-9	250 GM	GB	8009
Q15554	Mercuric Sulphate ER	7783-35-9	250 GM	GB	9595
Q25333	Mercurous Nitrate SQ	7782-86-7	100 GM	GB	4646
Q25315	Mercury (Metal) SQ	7439-97-6	500 GM	GB	17171

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q13074	Mercury (Metal) ER	7439-97-6	250 GM	GB	9222
Q13075	Mercury (Metal) ER	7439-97-6	500 GM	GB	17999
Q10362	MES Buffer (2-Morphinoethane sulphonic Acid) for biochemistry	4432-31-9	25 GM	GB	1718
Q25422	Metanil Yellow Indicator Powder	587-98-4	25 GM	GB	218
Q25455	Methane Sulphonic Acid SQ	75-75-2	500 ML	GB	1155
Q34455	Methanol SQ	67-56-1	500 ML	GB	235
Q34457	Methanol SQ	67-56-1	2.5 LT	PB	620
Q3445C	Methanol SQ	67-56-1	25 LT	PD	POR
Q3445H	Methanol SQ	67-56-1	200 LT	MS	POR
Q32405	Methanol ER	67-56-1	500 ML	GB	284
Q32407	Methanol ER	67-56-1	2.5 LT	GB	779
Q3240C	Methanol ER	67-56-1	25 LT	PD	POR
Q43607	Methanol for HPLC	67-56-1	2.5 LT	GB	789
Q43637	Methanol HPLC Gradient	67-56-1	2.5 LT	GB	800
Q49505	Methanol GC HS	67-56-1	500 ML	GB	900
Q49506	Methanol GC HS	67-56-1	1 LT	GB	1600
Q33054	Methanol For Spectroscopy	67-56-1	250 ML	GB	305
Q33065	Methanol Specially Dried for KF & Non-Aqueous Titrations	67-56-1	500 ML	GB	455
Q33066	Methanol Specially Dried for KF & Non-Aqueous Titrations	67-56-1	1 LT	GB	567
Q33067	Methanol Specially Dried for KF & Non-Aqueous Titrations	67-56-1	2.5 LT	GB	1049
Q41757	Methanol EL	67-56-1	2.5 LT	GB	1084
Q10382	L-Methionine for biochemistry	63-68-3	25 GM	GB	1449
Q10383	L-Methionine for biochemistry	63-68-3	100 GM	GB	2499
Q25675	2-Methoxyethanol (Methyl Cellosolve) SQ	109-86-4	500 ML	GB	466
Q2567C	2-Methoxyethanol (Methyl Cellosolve) SQ	109-86-4	25 LT	PD	POR
Q2567H	2-Methoxyethanol (Methyl Cellosolve) SQ	109-86-4	200 LT	MS	POR
Q39662	Methyl Orange Indicator Powder	547-58-0	25 GM	GB	205
Q37833	Methyl Orange Indicator Solution	547-58-0	125 ML	PB	145
Q25445	Methyl Paraben(Methyl p-Hydroxy Benzoate) SQ	99-76-3	500 GM	PB	1262
Q25448	Methyl Paraben(Methyl p-Hydroxy Benzoate) SQ	99-76-3	5 KG	PB	6363#
Q34285	N-Methyl Pyrrolidone SQ	872-50-4	500 ML	GB	1177
Q3428C	N-Methyl Pyrrolidone SQ	872-50-4	25 LT	GI	POR
Q43666	N-Methyl Pyrrolidone for HPLC	872-50-4	1 LT	GB	5100
Q49605	N-Methyl Pyrrolidone GC HS	872-50-4	500 ML	GB	1200
Q49606	N-Methyl Pyrrolidone GC HS	872-50-4	1 LT	GB	1850
Q33075	N-Methyl Pyrrolidone for Spectroscopy	872-50-4	500 ML	GB	2703
Q39672	Methyl Red Indicator Powder	493-52-7	25 GM	GB	249
Q37843	Methyl Red Indicator Solution	493-52-7	125 ML	PB	149
Q18965	Methyl Salicylate SQ	119-36-8	500 ML	GB	742
Q39682	Methyl Violet Indicator Powder	8004-87-3	25 GM	GB	191
Q38893	Methylene Blue Alkaline Loeffler's Stain Solution	61-73-4	125 ML	PB	148
Q38883	Methylene Blue Aqueous Stain Solution	61-73-4	125 ML	PB	155
Q39692	Methylene Blue Staining Powder	61-73-4	25 GM	GB	469
Q39694	Methylene Blue Staining Powder	61-73-4	100 GM	GB	1449
Q25414	Metol SQ	55-55-0	100 GM	GB	707
Q25794	Molecular Seives 4A x 1.5 mm. SQ		250 GM	PB	695
Q25784	Molecular Sieves 3A SQ		250 GM	PB	728
Q25424	Molybdenum Trioxide SQ	587-98-4	100 GM	GB	1198#
Q25744	Molybdic Acid SQ	7782-91-4	100 GM	PB	1499
Q10392	MOPS Buffer (3-Morpholinopropane Sulphonic Acid) for biochemistry	1132-61-2	25 GM	GB	2875
Q10393	MOPS Buffer (3-Morpholinopropane Sulphonic Acid) for biochemistry	1132-61-2	100 GM	GB	9180
Q25685	Morpholine SQ	110-91-8	500 ML	GB	687

Features :

Perchloric Acid 0.1N

- Saves time - Ready to use, no stabilization required
- Moisture content $\leq 0.02\%$
- Ideal choice for non aqueous titrations



Part No.	Description	Pack Size	Packing Material
29945	Perchloric Acid 0.1mol in anhydrous acetic acid, for non-aqueous titrations	500 ML	GB
29915	Perchloric Acid 60% ER	500 ML	GB
29917	Perchloric Acid 60% ER	2.5 LT	GB
29925	Perchloric Acid 70% ER	500 ML	GB
29927	Perchloric Acid 70% ER	2.5 LT	GB
29935	Perchloric Acid 70% Diamond Grade ER	500 ML	GB

Labolene

Features :

Cleaning Solution

- Reliable cleaning that prevents carry-over of residues to the next analysis, thus helping you to get the right results
- Ideal all-purpose cleaner
- Use in concentration as low as 0.5%
- Biodegradable
- Neutral
- Efficient, safe, economical and environment-friendly



Part No.	Description	Pack Size	Packing Material
42215	Labolene neutral pH	500 ML	PB
42218	Labolene neutral pH	5 LT	PJC
4221C	Labolene neutral pH	25 LT	PJC
4221H	Labolene neutral pH	200 LT	PD



Features :

- Meets requirement of American Chemical Society (ACS), latest edition
- Ensures consistent and reliable result in analysis
- Best choice reagents for analytical analysis in Pharma, Food and Chemical industry
- Choice from wide range of products

American Chemical Society (ACS) committee on analytical reagents sets the specifications for most chemicals used in analytical testing. Currently ACS is only organisation in the world that sets specifications and develops validated methods for determining the purity of reagents and chemicals.

Product Code	Product Name	Pack Size	Packing Material
11005ACS	Acetic acid, Glacial ER ACS	500 ML	GB
11007ACS	Acetic acid, Glacial ER ACS	2.5 LT	GB
1100CACS	Acetic acid, Glacial ER ACS	25 LT	PD
1100HACS	Acetic acid, Glacial ER ACS	200 LT	PD
11035ACS	Acetonitrile ER ACS	500 ML	GB
11037ACS	Acetonitrile ER ACS	2.5 LT	GB
1103CACS	Acetonitrile ER ACS	25 LT	GI
1103HACS	Acetonitrile ER ACS	200 LT	MS
11145ACS	Ammonium Acetate ER ACS	500 Gm	PB
1114EACS	Ammonium Acetate ER ACS	50 KG	FD
11535ACS	Ammonium sulfate,99+%, ER ACS	500 Gm	PB
1153EACS	Ammonium sulfate,99+%, ER ACS	50 KG	PD
12407ACS	Dimethylformamide ER ACS	2.5 LT	GB
29505ACS	Hydrochloric acid ER ACS	500 ML	GB
29507ACS	Hydrochloric acid ER ACS	2.5 LT	GB
29508ACS	Hydrochloric acid ER ACS	5 LT	PJC
2950CACS	Hydrochloric acid ER ACS	25 LT	PJC
29905ACS	Ortho phosphoric acid ER ACS	500 ML	PB
29907ACS	Ortho phosphoric acid ER ACS	2.5 LT	GB
29908ACS	Ortho phosphoric acid ER ACS	5 LT	PJC
13825ACS	Iso propyl alcohol ER ACS	500 ML	GB
13827ACS	Iso propyl alcohol ER ACS	2.5 LT	GB
1382CACS	Iso propyl alcohol ER ACS	25 LT	PD
1382HACS	Iso propyl alcohol ER ACS	200 LT	MS

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q2568C	Morpholine SQ	110-91-8	25 LT	GI	POR
Q25734	1-Naphthol (μ -Naphthol) SQ	90-15-3	100 GM	GB	430
Q25755	2-Naphthol (β -Naphthol) SQ	135-19-3	500 GM	PD	999
Q35833	Nessler's Reagent (for Ammonia)	7774-29-0	100 ML	GB	239
Q35853	Nessler's Reagent King's (For Serum Urea Nitrogen)	7681-11-0	100 ML	GB	366
Q39701	Neutral Red Indicator Powder	553-24-2	10 GM	GB	407
Q39702	Neutral Red Indicator Powder	553-24-2	25 GM	GB	906
Q25765	Nickel Carbonate SQ	39430-27-8	500 GM	PB	3436
Q25855	Nickel Chloride hexahydrate SQ	7791-20-0	500 GM	PB	2200
Q25858	Nickel Chloride hexahydrate SQ	7791-20-0	5 KG	PB	20666
Q2585E	Nickel Chloride hexahydrate SQ	7791-20-0	50 KG	PD	POR
Q25905	Nickel Nitrate Hexahydrate SQ	13478-00-7	500 GM	PB	2259
Q13154	Nickel Nitrate Hexahydrate ER	13478-00-7	250 GM	PB	1193
Q25955	Nickel Sulphate SQ	10101-97-0	500 GM	PB	1899
Q25958	Nickel Sulphate SQ	10101-97-0	5 KG	PB	17171
Q25802	Nicotinic Acid (Niacin) SQ	59-67-6	25 GM	GB	265
Q15601	Ninhydrin ER	485-47-2	10 GM	GB	790
Q15602	Ninhydrin ER	485-47-2	25 GM	GB	1949
Q29195	Nitric Acid (69-72%) SQ	7697-37-2	500 ML	GB	349
Q29197	Nitric Acid (69-72%) SQ	7697-37-2	2.5 LT	GB	1030
Q29755	Nitric Acid (69-72%) ER	7697-37-2	500 ML	GB	350
Q29757	Nitric Acid (69-72%) ER	7697-37-2	2.5 LT	GB	1060
Q26165	Nitromethane SQ	75-52-5	500 ML	GB	1313
Q26175	iso-Octane (2,2,4-Trimethyl Pentane) SQ	540-84-1	500 ML	GB	899
Q12705	iso-Octane (2,2,4-Trimethyl Pentane) ER	540-84-1	500 ML	GB	999
Q12707	iso-Octane (2,2,4-Trimethyl Pentane) ER	540-84-1	2.5 LT	GB	4499
Q43596	iso-Octane for HPLC	540-84-1	1 LT	GB	2350
Q19001	1-Octane Sulphonic Acid Sodium Salt 1 Monohydrate for HPLC	5324-84-5	5 GM	GB	725
Q19012	1-Octane Sulphonic Acid Sodium Salt Anhydrous for HPLC	5324-84-5	25 GM	GB	1300
Q19002	1-Octane Sulphonic Acid Sodium Salt Monohydrate for HPLC	5324-84-5	25 GM	GB	1300
Q13295	Oleic Acid SQ	112-80-1	500 ML	GB	573
Q39802	Orange G Staining Powder	1936-15-8	25 GM	GB	284
Q26191	Orcein for Microscopy	1400-62-0	5 GM	GB	2550
Q10441	L-Ornithine Hydrochloride for biochemistry	3184-13-2	5 GM	GB	199#
Q10442	L-Ornithine Hydrochloride for biochemistry	3184-13-2	25 GM	GB	826
Q19175	Oxalic Acid SQ	6153-56-6	500 GM	PB	369
Q19176	Oxalic Acid SQ	6153-56-6	1 KG	PB	611
Q1917E	Oxalic Acid SQ	6153-56-6	50 KG	PD	POR
Q13195	Oxalic Acid ER	6153-56-6	500 GM	PB	373
Q37036	Oxalic Acid N/10 CVS	144-62-7	6 AMP	PA	581
Q26291	Palladium Chloride SQ	7647 10 -1	1 GM	GB	6161
Q19135	Paraffin Wax Congealing point 56°C-58°C	8002-74-2	500 GM	SS	602
Q19215	Paraffin Wax Congealing point 58°C-60°C	8002-74-2	500 GM	SS	650
Q19217	Paraffin Wax Congealing point 58°C-60°C	8002-74-2	2 KG	SS	1999
Q19225	Paraffin Wax Congealing point 60°C-62°C	8002-74-2	500 GM	SS	678
Q19227	Paraffin Wax Congealing point 60°C-62°C	8002-74-2	2 KG	SS	2020
Q19235	Paraffin Wax With Ceresin Congealing point 60°C	8002-74-2	500 GM	SS	705
Q19237	Paraffin Wax With Ceresin Congealing point 60°C	8002-74-2	2 KG	SS	2099
Q39811	Patton + Reeders Reagent	3737-95-9	5 GM	GB	270
Q39812	Patton + Reeders Reagent	3737-95-9	25 GM	GB	714
Q29915	Perchloric Acid 60% ER	7601-90-3	500 ML	GB	1222
Q29917	Perchloric Acid 60% ER	7601-90-3	2.5 LT	GB	5777

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q29925	Perchloric Acid 70% ER	7601-90-3	500 GM	GB	1313
Q29927	Perchloric Acid 70% ER	7601-90-3	2.5 LT	GB	5858
Q29935	Perchloric Acid 70% Diamond Grade ER	7601-90-3	500 ML	GB	1888
Q26305	n-Pentane SQ	109-66-0	500 ML	GB	728
Q13245	n-Pentane ER	109-66-0	500 ML	GB	828
Q19262	1-Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC	22767-49-3	25 GM	GB	1300
Q19191	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-49-3	5 GM	GB	725
Q19192	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	22767-49-3	25 GM	GB	1300
Q26315	Peptone (Granular) Bacteriological Mediaid	91079-40-2	500 GM	PB	1354
Q2631E	Peptone (Granular) Bacteriological Mediaid	91079-40-2	50 KG	PD	POR
Q26325	Peptone (Powder) Bacteriological Mediaid	91079-40-2	500 GM	PD	1648
Q26328	Peptone (Powder) Bacteriological Mediaid	91079-40-2	5 KG	PD	15299
Q2632C	Peptone (Powder) Bacteriological Mediaid	91079-40-2	25 KG	FD	POR
Q26255	Peptone-Vegetable (from Soya) Bacteriological Mediaid	73049-73-7	500 GM	PB	15000
Q29945	Perchloric Acid 0.1mol in anhydrous acetic acid, for non-aqueous titrations	7601-90-3	500 ML	GB	1010
Q34305	Perchloroethylene (Tetrachloroethylene) SQ	127-18-4	500 ML	GB	410
Q19184	Periodic Acid SQ	10450-60-9	100 GM	GB	4199
Q34505	Petroleum Spirit (Petroleum Ether) 40°-60°C SQ	8032-32-4	500 ML	GB	635
Q34507	Petroleum Spirit (Petroleum Ether) 40°-60°C SQ	8032-32-4	2.5 LT	GB	2222
Q3450C	Petroleum Spirit (Petroleum Ether) 40°-60°C SQ	8032-32-4	25 LT	GI	POR
Q32255	Petroleum Spirit (Petroleum Ether) 40°-60°C ER	8032-32-4	500 ML	GB	662
Q32257	Petroleum Spirit (Petroleum Ether) 40°-60°C ER	8032-32-4	2.5 LT	GB	2340
Q43526	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	8032-32-4	1 LT	GB	1648
Q43527	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	8032-32-4	2.5 LT	GB	3773
Q26331	1,10-Phenanthroline Monohydrate ER	5144-89-8	5 GM	GB	688
Q26332	1,10-Phenanthroline Monohydrate ER	5144-89-8	25 GM	GB	2444
Q26355	Phenol (Carbolic Acid) SQ	108-95-2	500 GM	GB	600
Q15615	Phenol (Carbolic Acid) ER	108-95-2	500 GM	GB	777
Q26345	Phenol Disulphonic Acid SQ	1333-39-7	500 ML	GB	1499
Q35953	Phenol Reagent (Folin & Ciocalteu's)		100 ML	PB	425
Q39852	Phenol Red Indicator Powder (Water Soluble)	143-74-8	25 GM	GB	475
Q37913	Phenol Red Indicator Solution	493-52-7	125 ML	PB	129
Q39874	Phenolphthalein Indicator Powder	77-09-8	100 GM	PB	645
Q37923	Phenolphthalein Indicator Solution	77-09-8	125 ML	PB	145
Q26364	Phenyl Hydrazine Hydrochloride SQ	59-88-1	100 GM	GB	648
Q13253	Phenyl Hydrazine Hydrochloride ER	59-88-1	100 GM	GB	999
Q13254	Phenyl Hydrazine Hydrochloride ER	59-88-1	250 GM	GB	2399
Q13102	Phosphomolybdic Acid (dodeca Molybddic ortho phosphoric acid) ER	51429-74-4	25 GM	GB	1325
Q43626	Ortho Phosphoric Acid for HPLC	7664-38-2	1 LT	GB	3799
Q29215	Ortho phosphoric Acid 88-93% SQ	7664-38-2	500 ML	PB	810
Q29217	Ortho phosphoric Acid 88-93% SQ	7664-38-2	2.5 LT	PB	3099
Q29218	Ortho phosphoric Acid 88-93% SQ	7664-38-2	5 LT	PJC	5250
Q2921U	Ortho phosphoric Acid 88-93% SQ	7664-38-2	30 LT	PJC	POR
Q29905	Ortho phosphoric Acid 88-93% ER	7664-38-2	500 ML	PB	825
Q29907	Ortho phosphoric Acid 88-93% ER	7664-38-2	2.5 LT	PB	3250
Q29908	Ortho phosphoric Acid 88-93% ER	7664-38-2	5 LT	PJC	5454
Q2990D	Ortho phosphoric Acid 88-93% ER	7664-38-2	30 LT	PJC	POR
Q29245	Ortho phosphoric Acid about 85% SQ	7664-38-2	500 ML	PB	579
Q29247	Ortho phosphoric Acid about 85% SQ	7664-38-2	2.5 LT	PB	2575
Q26375	Phosphorous Pentoxide SQ	1314-56-3	500 GM	PB	1071
Q26275	Phosphorous Red SQ	7723-14-0	500 GM	PB	2082
Q15622	Phosphotungstic Acid ER	12501-23-4	25 GM	GB	1099

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q26645	Phthalic Anhydride SQ	85-44-9	500 GM	PB	428
Q26465	Picric Acid (2,4,6 Trinitrophenol) SQ	88-89-1	500 GM	PB	888
Q13205	Picric Acid (2,4,6 Trinitrophenol) ER	88-89-1	500 GM	PB	1822
Q35973	Picric Acid (Saturated Aqueous)	88-89-1	100 ML	PB	194
Q43385	Piperidine SQ	110-89-4	500 ML	GB	1887
Q43387	Piperidine SQ	110-89-4	2.5 LT	GB	6324
Q10421	PIPES Buffer (Piperazine-1, 4-BIS (2-Ethanesulphonic, Acid)) for biochemistry	5625-37-6	5 GM	GB	625
Q26485	Polyethylene Glycol 200 SQ	25322-68-3	500 ML	PB	459
Q2648C	Polyethylene Glycol 200 SQ	25322-68-3	25 LT	PD	POR
Q26475	Polyethylene Glycol 400 SQ	25322-68-3	500 ML	PB	439
Q2647C	Polyethylene Glycol 400 SQ	25322-68-3	25 LT	PD	POR
Q26455	Polyethylene Glycol 4000 SQ	25322-68-3	500 GM	PB	509
Q2645E	Polyethylene Glycol 4000 SQ	25322-68-3	50 KG	PD	POR
Q26505	Polyethylene Glycol 600 SQ	25322-68-3	500 ML	PB	463
Q2650C	Polyethylene Glycol 600 SQ	25322-68-3	25 LT	PD	POR
Q26405	Polyethylene Glycol 6000 SQ	25322-68-3	500 GM	PB	535
Q2640E	Polyethylene Glycol 6000 SQ	25322-68-3	50 KG	PD	POR
Q28595	Polysorbate 80 (Tween 80) SQ	9005-65-6	500 ML	PB	955
Q2859C	Polysorbate 80 (Tween 80) SQ	9005-65-6	25 LT	PD	POR
Q26435	Polyvinyl Alcohol SQ	9002-89-5	500 GM	PB	682
Q26495	Potassium Acetate SQ	127-08-2	500 GM	PB	601
Q13235	Potassium Acetate ER	127-08-2	500 GM	PB	799
Q26555	Potassium Bromate SQ	7758 01-2	500 GM	PB	1069
Q2655E	Potassium Bromate SQ	7758 01-2	50 KG	PD	POR
Q26585	Potassium Bromide SQ	7758 02-3	500 GM	PB	756
Q2658E	Potassium Bromide SQ	7758 02-3	50 KG	FD	POR
Q15685	Potassium Bromide ER	7758 02-3	500 GM	PB	831
Q19275	Potassium Carbonate Anhydrous SQ	584-08-7	500 GM	PB	359
Q1927E	Potassium Carbonate Anhydrous SQ	584-08-7	50 KG	FD	POR
Q19255	Potassium Chloride SQ	7447-40-7	500 GM	PB	255
Q19258	Potassium Chloride SQ	7447-40-7	5 KG	PB	1586
Q1925E	Potassium Chloride SQ	7447-40-7	50 KG	FD	POR
Q13305	Potassium Chloride ER	7447-40-7	500 GM	GB	345
Q1330E	Potassium Chloride ER	7447-40-7	50 KG	PD	POR
Q13325	Potassium Chromate ER	7789-00-6	500 GM	PB	999
Q13215	tri-Potassium Citrate ER	6100-05-6	500 GM	PB	439
Q19365	Potassium Dichromate SQ	7778-50-9	500 GM	PB	975
Q19366	Potassium Dichromate SQ	7778-50-9	1 KG	PB	1835
Q19368	Potassium Dichromate SQ	7778-50-9	5 KG	PB	9066
Q1936E	Potassium Dichromate SQ	7778-50-9	50 KG	PD	POR
Q13385	Potassium Dichromate ER	7778-50-9	500 GM	PB	1010
Q37056	Potassium Dichromate N/10 CVS	7778-50-9	6 AMP	PA	639
Q1946E	Potassium Dihydrogen ortho phosphate SQ	7778-77-0	50 KG	FD	POR
Q13405	Potassium Dihydrogen Ortho phosphate ER	7778-77-0	500 GM	PB	649
Q1340E	Potassium Dihydrogen Ortho phosphate ER	7778-77-0	50 KG	PD	POR
Q19465	Potassium Dihydrogen Orthophosphate SQ	7778-77-0	500 GM	PB	560
Q13415	Potassium Dihydrogen Orthophosphate for HPLC	7778-77-0	500 GM	PB	1777
Q26664	Potassium Ferricyanide (Potassium Hexacyanoferrate (III)) SQ	13746-66-2	100 GM	PB	419
Q26665	Potassium Ferricyanide (Potassium Hexacyanoferrate (III)) SQ	13746-66-2	500 GM	PB	1699
Q19525	Potassium Ferrocyanide (Potassium Hexacyanoferrate (II)) SQ	14459-95-1	500 GM	PB	769
Q1952E	Potassium Ferrocyanide (Potassium Hexacyanoferrate (II)) SQ	14459-95-1	50 KG	PD	POR
Q26675	Potassium Fluoride Anhydrous SQ	7789-23-3	500 GM	PB	892

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q13565	Potassium Fluoride Anhydrous ER	7789-23-3	500 GM	PB	1874
Q26605	Potassium Hydrogen Carbonate SQ	298-14-6	500 GM	PB	490
Q26735	Di-potassium Hydrogen ortho phosphate SQ	7758-11-4..	500 GM	PB	609
Q2673E	Di-potassium Hydrogen ortho phosphate SQ	7758-11-4..	50 KG	FD	POR
Q15665	Di-potassium Hydrogen ortho phosphate ER	7758-11-4..	500 GM	PB	670
Q1566E	Di-potassium Hydrogen ortho phosphate ER	7758-11-4..	50 KG	PD	POR
Q15675	Di-Potassium Hydrogen Orthophosphate for HPLC	7758-11-4..	500 GM	PB	2399
Q13585	Potassium Hydrogen Phthalate ER	877-24-7	500 GM	PB	699
Q26805	Potassium Hydrogen Sulphate SQ	7646-93-7	500 GM	PB	788
Q26655	Potassium Hydrogen Tartarate SQ	868-14-4	500 GM	PB	989
Q2665E	Potassium Hydrogen Tartarate SQ	868-14-4	50 KG	FD	POR
Q26695	Potassium Hydroxide Flakes SQ	1310-58-3	500 GM	PB	369
Q26696	Potassium Hydroxide Flakes SQ	1310-58-3	1 KG	PB	655
Q26698	Potassium Hydroxide Flakes SQ	1310-58-3	5 KG	PB	2799
Q2669E	Potassium Hydroxide Flakes SQ	1310-58-3	50 KG	PD	POR
Q26705	Potassium Hydroxide Pellets SQ	1310-58-3	500 GM	PB	456
Q26708	Potassium Hydroxide Pellets SQ	1310-58-3	5 KG	PB	3349
Q2670E	Potassium Hydroxide Pellets SQ	1310-58-3	50 KG	FD	POR
Q15705	Potassium Hydroxide Pellets ER	1310-58-3	500 GM	PB	545
Q15708	Potassium Hydroxide Pellets ER	1310-58-3	5 KG	PB	3888
Q1570E	Potassium Hydroxide Pellets ER	1310-58-3	50 KG	FD	POR
Q19684	Potassium Iodate SQ	7758-05-6..	250 GM	PB	3666
Q13644	Potassium Iodate ER	7758-05-6..	100 GM	GB	1575
Q1364E	Potassium Iodate ER	7758-05-6..	50 KG	PD	POR
Q26724	Potassium Iodide SQ	7681-11-0	250 GM	PB	4149
Q26725	Potassium Iodide SQ	7681-11-0	500 GM	PB	7849
Q26728	Potassium Iodide SQ	7681-11-0	5 KG	PB	75000
Q2672E	Potassium Iodide SQ	7681-11-0	50 KG	PD	POR
Q15723	Potassium Iodide ER	7681-11-0	100 GM	GB	2400
Q15724	Potassium Iodide ER	7681-11-0	250 GM	PB	4609
Q26755	Potassium Metabisulphite SQ	16731-55-8	500 GM	PB	475
Q2675E	Potassium Metabisulphite SQ	16731-55-8	50 KG	PD	POR
Q26765	Potassium Nitrate SQ	7757-79-1	500 GM	PB	369
Q26768	Potassium Nitrate SQ	7757-79-1	5 KG	PB	3131
Q2676E	Potassium Nitrate SQ	7757-79-1	50 KG	PD	POR
Q13655	Potassium Nitrate ER	7757-79-1	500 GM	PB	377
Q1365E	Potassium Nitrate ER	7757-79-1	50 KG	PD	POR
Q19845	Potassium Oxalate Monohydrate SQ	6487-48-5	500 GM	PB	599
Q19854	Potassium Periodate SQ	7790-21-8	100 GM	GB	1642
Q26815	Potassium Persulphate (Potassium Peroxydisulphate) SQ	7727-21-1	500 GM	PB	555
Q15735	Potassium Persulphate (Potassium Peroxydisulphate) ER	7727-21-1	500 GM	PB	666
Q13724	Potassium Periodate ER	7790-21-8	100 GM	GB	1649
Q26825	Potassium Sodium (+)-Tartarate Tetrahydrate (Rochelle Salt) SQ	6381-59-5	500 GM	PB	975
Q2682E	Potassium Sodium (+)-Tartarate Tetrahydrate (Rochelle Salt) SQ	6381-59-5	50 KG	FD	POR
Q15775	Potassium Sodium (+)-Tartarate Tetrahydrate (Rochelle Salt) ER	6381-59-5	500 GM	PB	1111
Q26846	Potassium Sorbate SQ	24634-61-5	1 KG	PD	2570
Q2684E	Potassium Sorbate SQ	24634-61-5	50 KG	PD	POR
Q26835	Potassium Sulphate SQ	7778-80-5	500 GM	PB	325
Q2683E	Potassium Sulphate SQ	7778-80-5	50 KG	FD	POR
Q13685	Potassium Sulphate ER	7778-80-5	500 GM	PB	449
Q1368E	Potassium Sulphate ER	7778-80-5	50 KG	PD	POR
Q26855	Potassium Thiocyanate SQ	333-20-0	500 GM	PB	919

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q2685E	Potassium Thiocyanate SQ	333-20-0	50 KG	PD	POR
Q13795	Potassium Thiocyanate ER	333-20-0	500 GM	GB	1020
Q1379E	Potassium Thiocyanate ER	333-20-0	50 KG	PD	POR
Q10431	L-Proline for biochemistry	147-85-3	5 GM	GB	177
Q26925	n-Propanol (Propan-1-ol) SQ	71-23-8	500 ML	GB	457
Q26927	n-Propanol (Propan-1-ol) SQ	71-23-8	2.5 LT	GB	1899
Q2692C	n-Propanol (Propan-1-ol) SQ	71-23-8	25 LT	PD	POR
Q26895	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	500 ML	PB	333
Q26897	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	2.5 LT	PB	1300
Q2689C	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	25 LT	PD	POR
Q2689W	iso-Propyl Alcohol (Propan-2-ol) SQ	67-63-0	200 LT	MS	POR
Q13825	iso-Propyl Alcohol (Propan-2-ol) ER	67-63-0	500 ML	GB	399
Q13827	iso-Propyl Alcohol (Propan-2-ol) ER	67-63-0	2.5 LT	PB	1439
Q1382C	iso-Propyl Alcohol (Propan-2-ol) ER	67-63-0	25 LT	PD	POR
Q43566	iso-Propyl Alcohol for HPLC	67-63-0	1 LT	GB	775
Q43567	iso-Propyl Alcohol for HPLC	67-63-0	2.5 LT	GB	1899
Q41807	iso-Propyl Alcohol EL	67-63-0	2.5 LT	GB	1979
Q13815	iso-Propyl Alcohol (Propan-2-ol) 70% v/v SQ	67-63-0	500 ML	PB	320
Q13818	iso-Propyl Alcohol (Propan-2-ol) 70% v/v ER	67-63-0	5 LT	PJC	2899
Q26955	Propionic Acid SQ	79-09-4	500 ML	GB	430
Q26945	Propyl Paraben (n-Propyl-4-Hydroxy-benzoate) SQ	94-13-3	500 GM	PB	1472
Q26948	Propyl Paraben (n-Propyl-4-Hydroxy-benzoate) SQ	94-13-3	5 KG	PB	7939#
Q26865	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	500 ML	PB	490
Q26866	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	1 LT	GB	890
Q26867	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	2.5 LT	PB	1969
Q2686C	Propylene Glycol (Propan-1-2-diol) SQ	57-55-6	25 LT	PD	POR
Q20014	Pyridine SQ	110-86-1	250 ML	GB	522
Q20015	Pyridine SQ	110-86-1	500 ML	GB	939
Q20016	Pyridine SQ	110-86-1	1 LT	GB	1783
Q20017	Pyridine SQ	110-86-1	2.5 LT	GB	4182
Q2001C	Pyridine SQ	110-86-1	25 LT	PD	POR
Q13844	Pyridine ER	110-86-1	250 ML	GB	592
Q13847	Pyridine ER	110-86-1	2.5 LT	GB	4819
Q26974	Pyrogallol SQ	87-66-1	100 GM	GB	1777
Q27175	Quinoline SQ	91-22-5	500 ML	GB	2999
Q27184	Resorcinol SQ	108-46-3	250 GM	GB	1150
Q39962	Safranine Staining Powder	477-73-6	25 GM	GB	571
Q39963	Safranine Staining Powder	477-73-6	100 GM	GB	2142
Q38953	Safranine Staining Solution	477-73-6	125 ML	PB	245
Q27235	Salicylic Acid SQ	69-72-7	500 GM	PB	749
Q27243	Selenium Dioxide SQ	7446-08-4.	100 GM	GB	5252
Q27245	Selenium Dioxide SQ	7446-08-4.	500 GM	GB	13999
Q20054	Semicarbazide Hcl SQ	563-41-7	100 GM	GB	471#
Q10541	L-Serine for biochemistry SQ	56-45-1	5 GM	GB	427
Q27286	Silica Gel Blue Self Indicating (Coarse) SQ	7631-86-9	1 KG	PD	719
Q2728E	Silica Gel Blue Self Indicating (Coarse) SQ	7631-86-9	50 KG	PD	POR
Q27295	Silica Gel Blue Self-Indicating (about 6-20 mesh) SQ	7631-86-9	500 GM	PB	375
Q27296	Silica Gel Blue Self-Indicating (about 6-20 mesh) SQ	7631-86-9	1 KG	PD	725
Q2729C	Silica Gel Blue Self-Indicating (about 6-20 mesh) SQ	7631-86-9	25 KG	PD	POR
Q27285	Silica Gel Blue Self-Indicating (Coarse) SQ	7631-86-9	500 GM	PB	409
Q27315	Silica Gel for Column Chromatography (about 100-200 mesh) SQ	7631-86-9	500 GM	PB	588
Q2731C	Silica Gel for Column Chromatography (about 100-200 mesh) SQ	7631-86-9	25 KG	PD	POR

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q27275	Silica Gel for Column Chromatography (about 230-400 mesh) SQ	7631-86-9	500 GM	PB	739
Q27325	Silica Gel For Column Chromatography (about 60-120 mesh) SQ	7631-86-9	500 GM	PB	510
Q2732T	Silica Gel For Column Chromatography (about 60-120 mesh) SQ	7631-86-9	25 KG	PD	POR
Q27265	Silica Gel GF 254 For Thin Layer Chromatography	7631-86-9	500 GM	PB	3400
Q27305	Silica Gel HF 254 For Thin Layer Chromatography	7631-86-9	500 GM	PB	3613
Q27335	Silica Gel-G For Thin Layer Chromatography	7631-86-9	500 GM	PB	575
Q27345	Silica Gel-H For Thin Layer Chromatography (without binder)	7631-86-9	500 GM	PB	525
Q13864	Silicone Oil	63148-62-9	250 ML	GB	545
Q27461	Silver Nitrate SQ	7761-88-8	10 GM	GB	3200
Q27462	Silver Nitrate SQ	7761-88-8	25 GM	GB	6250
Q27464	Silver Nitrate SQ	7761-88-8	100 GM	GB	24100
Q15802	Silver Nitrate ER	7761-88-8	25 GM	GB	6825
Q15804	Silver Nitrate ER	7761-88-8	100 GM	GB	25500
Q37106	Silver Nitrate N/10 CVS	7761-88-8	6 AMP	PA	14600
Q37305	Silver Nitrate N/50 Solution	7761-88-8	500 ML	GB	630
Q27482	Silver Oxide SQ	20667-12-3	25 GM	GB	9690
Q27501	Silver Sulphate SQ	10294-26-5	10 GM	GB	3700
Q27502	Silver Sulphate SQ	10294-26-5	25 GM	GB	7400
Q15832	Silver Sulphate ER	10294-26-5	25 GM	GB	7600
Q20125	Sodium Acetate Anhydrous SQ	127-09-3	500 GM	PB	341
Q2012E	Sodium Acetate Anhydrous SQ	127-09-3	50 KG	PD	POR
Q13894	Sodium Acetate Anhydrous ER	127-09-3	250 GM	PB	313
Q13895	Sodium Acetate Anhydrous ER	127-09-3	500 GM	PB	499
Q13898	Sodium Acetate Anhydrous ER	127-09-3	5 KG	PB	4599
Q20405	Sodium Acetate Anhydrous for HPLC	127-09-3	500 GM	PB	1759
Q20135	Sodium Acetate Trihydrate SQ	6131-90-4	500 GM	PB	319
Q20138	Sodium Acetate Trihydrate SQ	6131-90-4	5 KG	PB	2288
Q2013E	Sodium acetate Trihydrate SQ	6131-90-4	50 KG	FD	POR
Q13905	Sodium Acetate Trihydrate ER	6131-90-4	500 GM	PB	366
Q13908	Sodium Acetate Trihydrate ER	6131-90-4	5 KG	PB	2678
Q1390E	Sodium Acetate Trihydrate ER	6131-90-4	50 KG	FD	POR
Q27495	Sodium Aluminium Fluoride	5096-52-3	500 GM	PB	936#
Q27564	Sodium Arsenate ER	10048-95-0	250 GM	GB	8585
Q27524	Sodium Azide SQ	26628-22-8	100 GM	GB	499
Q27515	Sodium Benzoate SQ	532-32-1	500 GM	PB	555
Q2751C	Sodium Benzoate SQ	532-32-1	25 KG	PD	POR
Q20174	Sodium Bismuthate SQ	12232-99-4	100 GM	GB	1458
Q13914	Sodium Bismuthate ER	12232-99-4	100 GM	GB	2081
Q27665	Sodium Bisulphite SQ	7631-90-5	500 GM	PB	329
Q27533	Sodium Borohydride SQ	16940-66-2	100 GM	GB	1676
Q27555	Sodium Carbonate Anhydrous SQ	497-19-8	500 GM	PB	288
Q27556	Sodium Carbonate Anhydrous SQ	497-19-8	1 KG	PB	399
Q27558	Sodium Carbonate Anhydrous SQ	497-19-8	5 KG	PB	1799
Q2755E	Sodium Carbonate Anhydrous SQ	497-19-8	50 KG	FD	POR
Q15955	Sodium Carbonate Anhydrous ER	497-19-8	500 GM	PB	333
Q15958	Sodium Carbonate Anhydrous ER	497-19-8	5 KG	PB	2112
Q1595E	Sodium Carbonate Anhydrous ER	497-19-8	50 KG	PD	POR
Q27575	Sodium Carbonate Monohydrate SQ	5968-11-6	500 GM	PB	255
Q37126	Sodium Carbonate N/10 CVS	5968-11-6	6 AMP	PA	535
Q27605	Sodium Chloride SQ	7647-14-5	500 GM	PB	170
Q27606	Sodium Chloride SQ	7647-14-5	1 KG	PB	301
Q27608	Sodium Chloride SQ	7647-14-5	5 KG	PB	785

HPLC Solvents, Buffers and Ion Pairing Reagents

HPLC Solvents are free from UV absorbing impurities and ensure consistent result in gradient analysis. Ideal for Gradient analysis in various industries such as Pharmaceutical, Biotechnology, Chemical industry and others.

Features :

- Noise free baseline and minimum drift
- Consistent result in HPLC & HPLC gradient analysis
- Exhibits smaller peak impurities in the gradient chromatogram
- High UV transmission on lower wavelength

The Most Preferred Solvents...
Consistent Performance Low Cost



HPLC Buffer Salts

- High purity
- Low UV Absorbance
- Stringent Limits on Metallic Impurities

for Sharp Symmetrical Peaks

UV Tested



Ion Pairing Reagents

- Highest Purity (99.9%)
- Excellent Solubility
- Controlled pH

Perfect Resolution of Ionic Compounds



Adjudged the best
... by you



HPLC Solvents, Buffers and Ion Pairing Reagents

Product Code	Product Name	Pack Size	Packing Material
43006	Acetic Acid Glacial for HPLC	1 LT	GB
44106	Acetone for HPLC	1 LT	GB
44016	Acetonitrile for HPLC	1 LT	GB
44017	Acetonitrile for HPLC	2.5 LT	GB
44007	Acetonitrile HPLC Gradient	2.5 LT	GB
11155	Ammonium Acetate for HPLC	500 GM	PB
11195	Ammonium Dihydrogen Orthophosphate for HPLC	500 GM	PB
18571	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	5 GM	GB
18572	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
43106	n-Butyl Alcohol (Butane-1-ol/n-butanol) for HPLC	1 LT	GB
43316	Chloroform for HPLC	1 LT	GB
43406	Cyclohexane for HPLC	1 LT	GB
18592	1-Decane Sulphonic acid Sodium Salt Anhydrous for HPLC	25 GM	GB
43506	Dichloromethane for HPLC	1 LT	GB
43476	Diethyl Ether for HPLC	1 LT	GB
43456	Diethylamine for HPLC	1 LT	GB
43486	Dimethyl Sulphoxide for HPLC	1 LT	GB
43496	N: N Dimethylacetamide for HPLC	1 LT	GB
43546	Dimethyl Formamide (Formdimethylamide) for HPLC	1 LT	GB
43516	1,4-Dioxan for HPLC	1 LT	GB
43536	Ethyl Acetate for HPLC	1 LT	GB
43556	Ethyl Methyl Ketone for HPLC	1 LT	GB
18651	1-Heptane Sulphonic Acid HPLC	5 GM	GB
18672	1-Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
18652	1-Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
18682	1-Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
18662	1-Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
43606	Methanol for HPLC	1 LT	GB
43607	Methanol for HPLC	2.5 LT	GB
43636	Methanol HPLC Gradient	1 LT	GB
43637	Methanol HPLC Gradient	2.5 LT	GB
43666	1-Methyl-2-Pyrrolidone for HPLC	1 LT	GB
43596	iso-Octane for HPLC	1 LT	GB
19001	1-Octane Sulphonic Acid Sodium Salt 1 Monohydrate for HPLC	5 GM	GB
19012	1-Octane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
19002	1-Octane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
19191	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	5 GM	GB
19262	1-Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
19192	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
43526	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	1 LT	GB
43527	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	2.5 LT	GB
43626	Ortho Phosphoric Acid for HPLC	1 LT	GB
13415	Potassium Dihydrogen Orthophosphate for HPLC	500 GM	PB
15675	Di-Potassium Hydrogen Orthophosphate for HPLC	500 GM	PB
43566	iso-Propyl Alcohol for HPLC	1 LT	GB
43567	iso-Propyl Alcohol for HPLC	2.5 LT	GB
20405	Sodium Acetate Anhydrous for HPLC	500 GM	PB
43935	Sodium Chloride for HPLC	500 GM	PB
14115	Sodium Dihydrogen Orthophosphate Dihydrate for HPLC	500 GM	PB
13925	Sodium Hydrogen Carbonate (Sodium bicarbonate) 'HPLC'	500 GM	PB
15855	Di Sodium Hydrogen ortho phosphate Anhydrous for HPLC	500 GM	PB
43086	tert Butyl Alcohol (2-Methylpropan-2-ol) for HPLC	1 LT	GB
43096	tert-Butyl Methyl Ether for HPLC	1 LT	GB
44706	Tetrahydrofuran for HPLC	1 LT	GB
43976	Toluene for HPLC	1 LT	GB
43946	Triethylamine for HPLC	1 LT	GB
43956	Water for HPLC	1 LT	PB

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q2760E	Sodium Chloride SQ	7647-14-5	50 KG	FD	POR
Q15915	Sodium Chloride ER	7647-14-5	500 GM	PB	185
Q15918	Sodium Chloride ER	7647-14-5	5 KG	PB	850
Q1591E	Sodium Chloride ER	7647-14-5	50 KG	FD	POR
Q43935	Sodium Chloride for HPLC	7647-14-5	500 GM	PB	619
Q27705	Sodium Chromate SQ	10034-82-9	500 GM	PB	876
Q27625	tri Sodium Citrate Dihydrate SQ	6132-04-3.	500 GM	PB	356
Q27626	tri Sodium Citrate Dihydrate SQ	6132-04-3.	1 KG	PD	624
Q27628	tri Sodium Citrate Dihydrate SQ	6132-04-3.	5 KG	PB	2555
Q2762E	tri Sodium Citrate Dihydrate SQ	6132-04-3.	50 KG	PD	POR
Q14005	tri Sodium Citrate Dihydrate ER	6132-04-3.	500 GM	PB	549
Q1400E	tri Sodium Citrate Dihydrate ER	6132-04-3.	50 KG	PD	POR
Q27635	Sodium Dichromate Dihydrate SQ	7789-12-0	500 GM	PB	744
Q2763E	Sodium Dichromate Dihydrate SQ	7789-12-0	50 KG	FD	POR
Q20335	Sodium Dihydrogen Ortho phosphate Dihydrate SQ	13472-35-0	500 GM	PB	444
Q2033E	Sodium Dihydrogen Ortho phosphate Dihydrate SQ	13472-35-0	50 KG	PD	POR
Q14105	Sodium Dihydrogen Ortho phosphate Dihydrate ER	2052-49-5	500 GM	PB	555
Q1410E	Sodium Dihydrogen Ortho phosphate Dihydrate ER	2052-49-5	50 KG	PD	POR
Q14115	Sodium Dihydrogen Ortho phosphate Dihydrate for HPLC	13472-35-0	500 GM	PB	1084
Q27671	Sodium Diphenylamine Sulphonate ER	6152-67-6	5 GM	GB	599
Q27672	Sodium Diphenylamine Sulphonate ER	6152-67-6	25 GM	GB	999
Q20355	Sodium Dithionite SQ	7775-14-6	500 GM	PB	759
Q27645	Sodium Fluoride SQ	7681-49-4	500 GM	PB	625
Q2764E	Sodium Fluoride SQ	7681-49-4	50 KG	PD	POR
Q14125	Sodium Fluoride ER	7681-49-4	500 GM	PB	923
Q27725	Sodium Hexametaphosphate Powder (Sodium Polyphosphate) SQ	10124-56-8	500 GM	PB	459
Q2772E	Sodium Hexametaphosphate Powder (Sodium Polyphosphate) SQ	10124-56-8	50 KG	PD	POR
Q27765	Sodium Hydrogen Carbonate (Sodium bicarbonate) SQ	144-55-8	500 GM	PB	225
Q27766	Sodium Hydrogen Carbonate (Sodium bicarbonate) SQ	144-55-8	1 KG	PB	339
Q2776E	Sodium Hydrogen Carbonate (Sodium bicarbonate) SQ	144-55-8	50 KG	FD	POR
Q14015	Sodium Hydrogen Carbonate (Sodium bicarbonate) ER	144-55-8	500 GM	PB	282
Q1401E	Sodium Hydrogen Carbonate (Sodium bicarbonate) ER	144-55-8	50 KG	PD	POR
Q13925	Sodium Hydrogen Carbonate (Sodium bicarbonate) For HPLC	144-55-8	500 GM	PB	750
Q27755	Di Sodium Hydrogen ortho phosphate Anhydrous SQ	7558-79-4	500 GM	PB	520
Q2775E	Di Sodium Hydrogen ortho phosphate Anhydrous SQ	7558-79-4	50 KG	FD	POR
Q15825	Di Sodium Hydrogen ortho phosphate Anhydrous ER	7558-79-4	500 GM	PB	616
Q1581E	Di Sodium Hydrogen ortho phosphate Anhydrous ER	10028-24-7	50 KG	FD	POR
Q15855	Di Sodium Hydrogen ortho phosphate Anhydrous for HPLC	7558-79-4	500 GM	PB	1149
Q27785	Di Sodium Hydrogen ortho phosphate Dihydrate SQ	10028-24-7	500 GM	PB	409
Q2778E	Di Sodium Hydrogen ortho phosphate Dihydrate SQ	10028-24-7	50 KG	PD	POR
Q27805	Sodium Hydroxide Flakes SQ	1310-73-2	500 GM	PB	249
Q27806	Sodium Hydroxide Flakes SQ	1310-73-2	1 KG	PB	449
Q27808	Sodium Hydroxide Flakes SQ	1310-73-2	5 KG	PB	1440
Q2780E	Sodium Hydroxide Flakes SQ	1310-73-2	50 KG	FD	POR
Q37136	Sodium Hydroxide N/1 CVS	1310-73-2	6 AMP	PA	565
Q37156	Sodium Hydroxide N/10 CVS	1310-73-2	6 AMP	PA	539
Q36105	Sodium Hydroxide N/10 Solution	1310-73-2	500 ML	PB	185
Q27815	Sodium Hydroxide Pellets SQ	1310-73-2	500 GM	PB	320
Q27818	Sodium Hydroxide Pellets SQ	1310-73-2	5 KG	PB	2100
Q2781E	Sodium Hydroxide Pellets SQ	1310-73-2	50 KG	FD	POR
Q15895	Sodium Hydroxide Pellets ER	1310-73-2	500 GM	PB	329
Q15898	Sodium Hydroxide Pellets ER	1310-73-2	5 KG	PB	2399

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q1589E	Sodium Hydroxide Pellets ER	1310-73-2	50 KG	PD	POR
Q27905	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	500 ML	PB	175
Q27906	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	1 LT	GB	270
Q27908	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	5 LT	PJC	649
Q2790C	Sodium Hypochlorite Solution (Available Chlorine 4% w/v approx.) SQ	7681-52-9	25 LT	PD	POR
Q27914	Sodium Iodide SQ	7681-82-5	250 GM	PB	4366
Q15863	Sodium Iodide ER	7681-82-5	100 GM	PB	2626
Q27825	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) SQ	151-21-3	500 GM	PD	707
Q2782C	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) SQ	151-21-3	25 KG	PD	POR
Q14135	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) ER	151-21-3	500 GM	GB	5555
Q14136	Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate) ER	151-21-3	1 KG	GB	11000
Q27715	Sodium Formaldehyde Sulfoxylate (SFS) Dihydrate SQ	6035-47-8	500 ML	PD	1000
Q27595	Sodium Formate SQ	141-53-7	500 GM	PB	425
Q27845	Sodium Metabisulphite SQ	7681-57-4	500 GM	PB	225
Q27846	Sodium Metabisulphite SQ	7681-57-4	1 KG	PB	375
Q27848	Sodium Metabisulphite SQ	7681-57-4	5 KG	PB	1535
Q2784E	Sodium Metabisulphite SQ	7681-57-4	50 KG	FD	POR
Q14215	Sodium Metabisulphite ER	7681-57-4	500 GM	PB	233
Q1421U	Sodium Metabisulphite ER	7681-57-4	50 KG	FD	POR
Q14223	Sodium Metaperiodate ER	7790-28-5	100 GM	GB	1559
Q14225	Sodium Metaperiodate ER	7790-28-5	500 GM	GB	7447
Q27935	Sodium Metasilicate SQ	10213-79-3	500 GM	PB	428
Q27936	Sodium Metasilicate SQ	10213-79-3	1 Kg	PB	525
Q27834	Sodium Molybdate SQ	10102-40-6	100 GM	PB	1199
Q27836	Sodium Molybdate SQ	10102-40-6	1 KG	PB	11111
Q2783E	Sodium Molybdate SQ	10102-40-6	50 KG	FD	POR
Q27855	Sodium Nitrate SQ	7631-99-4	500 GM	PB	299
Q2785E	Sodium Nitrate SQ	7631-99-4	50 KG	PD	POR
Q27875	Sodium Nitrite SQ	7632-00-0	500 GM	PB	329
Q2787E	Sodium Nitrite SQ	7632-00-0	50 KG	FD	POR
Q15935	Sodium Nitrite ER	7632-00-0	500 GM	PB	382
Q1578E	Sodium Nitrite ER	7631-99-4	50 KG	FD	POR
Q27864	Sodium Nitroprusside dihydrate SQ	13755-38-9	100 GM	PB	595
Q27885	tri-Sodium Orthophosphate SQ	10101-89-0	500 GM	PB	299
Q2788E	tri-Sodium Orthophosphate SQ	10101-89-0	50 KG	FD	POR
Q13935	tri-Sodium Orthophosphate ER	10101-89-0	500 GM	PB	349
Q13938	tri-Sodium Orthophosphate ER	10101-89-0	5 KG	PD	2727
Q1393E	tri-Sodium Orthophosphate ER	10101-89-0	50 KG	PD	POR
Q28115	Sodium Oxalate SQ	62-76-0	500 GM	PB	459
Q14234	Sodium Peroxide ER	1313-60-6	100 GM	PB	3299
Q14235	Sodium Peroxide ER	1313-60-6	500 GM	PB	15555
Q27735	Sodium Persulphate SQ	7775-27-1	500 GM	PB	475
Q27743	Sodium Pyruvate for Biochemistry	123-24-6	100 GM	GB	1406
Q28035	Sodium Salicylate SQ	54-21-7	500 GM	PB	792
Q20605	Sodium Sulphate Anhydrous SQ	7757-82-6	500 GM	PB	205
Q20606	Sodium Sulphate Anhydrous SQ	7757-82-6	1 KG	PB	356
Q20608	Sodium Sulphate Anhydrous SQ	7757-82-6	5 KG	PB	1535
Q2060E	Sodium Sulphate Anhydrous SQ	7757-82-6	50 KG	PD	POR
Q14445	Sodium Sulphate Anhydrous ER	7757-82-6	500 GM	PB	255
Q14446	Sodium Sulphate Anhydrous ER	7757-82-6	1 KG	PB	453
Q1444E	Sodium Sulphate Anhydrous ER	7757-82-6	50 KG	PD	POR
Q27945	Sodium Sulphide Flakes Fused SQ	1313-82-2	500 GM	PB	399

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q2794E	Sodium Sulphide Flakes Fused SQ	1313-82-2	50 KG	PD	POR
Q27955	Sodium Sulphite Anhydrous SQ	7757-83-7	500 GM	PB	244
Q2795E	Sodium Sulphite Anhydrous SQ	7757-83-7	50 KG	FD	POR
Q14315	Sodium Sulphite Anhydrous ER	7757-83-7	500 GM	PB	310
Q27985	Disodium Tartarate dihydrate SQ	6106-24-7	500 GM	PB	1072
Q2798E	Disodium Tartarate dihydrate SQ	6106-24-7	50 KG	PD	POR
Q28012	Sodium Tetra Phenyl Borate (STPB) ER	143-66-8	10 GM	GB	1159
Q14455	Sodium Thiosulphate ER	10102-17-7	500 GM	PB	319
Q1445U	Sodium Thiosulphate ER	10102-17-7	50 KG	PD	POR
Q37186	Sodium Thiosulphate N/10 CVS	10102-17-7	6 AMP	PA	555
Q28005	Sodium Thiosulphate Pentahydrate (Hypo) SQ	10102-17-7	500 GM	PB	179
Q28006	Sodium Thiosulphate Pentahydrate (Hypo) SQ	10102-17-7	1 KG	PB	271
Q2800E	Sodium Thiosulphate Pentahydrate (Hypo) SQ	10102-17-7	50 KG	PD	POR
Q20683	Sodium Tungstate Hydrated SQ	10213-10-2	100 GM	GB	1017
Q20684	Sodium Tungstate Hydrated SQ	10213-10-2	250 GM	GB	2442
Q20691	SPADNS dye 2-(p-Sulphophenylazo)-1,8-dihydroxyn-aphthalene-3,6 disulphonoic acid trisodiumsalt ER	23647-14-5	1 GM	GB	469
Q28043	Stannous Chloride (Tin (II) Chloride) SQ	10025-69-1	100 GM	GB	699
Q28044	Stannous Chloride (Tin (II) Chloride) SQ	10025-69-1	250 GM	GB	1666
Q15843	Stannous Chloride (Tin (II) Chloride) ER	10025-69-1	100 GM	GB	825
Q15844	Stannous Chloride (Tin (II) Chloride) ER	10025-69-1	250 GM	GB	1818
Q10555	Starch Hydrolysed for biochemistry SQ	9005-25-8	500 GM	PB	16000
Q38444	Starch Iodide Papers		100 LVS	BOX	190
Q20725	Starch Soluble SQ	9005-25-8	500 GM	PB	1220
Q2072E	Starch Soluble SQ	9005-25-8	50 KG	PD	POR
Q14625	Starch Soluble ER	9005-25-8	500 GM	PB	1441
Q28025	Stearic Acid SQ	57-11-4	500 GM	PB	449
Q28054	Strontium Carbonate SQ	1633-05-2	250 GM	PB	765
Q28065	Strontium Chloride Hexahydrate SQ	10025-70-4	500 GM	PB	480
Q28075	Strontium Nitrate Anhydrous SQ	10042-76-9	500 GM	PB	463
Q28095	Strontium Oxalate SQ	814-95-9	500 GM	PB	1717
Q28085	Succinic Acid SQ	110-15-6	500 GM	PB	709
Q2808E	Succinic Acid SQ	110-15-6	50 KG	PD	POR
Q28105	Sucrose SQ	57-50-1	500 GM	PB	309
Q28106	Sucrose SQ	57-50-1	1 KG	PB	544
Q2810E	Sucrose SQ	57-50-1	50 KG	PD	POR
Q15925	Sucrose ER	57-50-1	500 GM	PB	569
Q1592E	Sucrose ER	57-50-1	50 KG	PD	POR
Q40002	Sudan III Staining Powder	85-86-9	10 GM	GB	207
Q28135	Sulphamic Acid SQ	5329-14-6	500 GM	PB	433
Q2813E	Sulphamic Acid SQ	5329-14-6	50 KG	PD	POR
Q14614	Sulphanilic Acid ER	121-57-3	100 GM	GB	555
Q20784	Sulphosalicylic Acid SQ	5965-83-3	250 GM	GB	575
Q29305	Sulphuric Acid SQ	7664-93-9	500 ML	GB	320
Q29307	Sulphuric Acid SQ	7664-93-9	2.5 LT	GB	990
Q29308	Sulphuric Acid SQ	7664-93-9	5 LT	PJC	1350
Q29995	Sulphuric Acid ER	7664-93-9	500 ML	GB	333
Q29997	Sulphuric Acid ER	7664-93-9	2.5 LT	GB	1080
Q29998	Sulphuric Acid ER	7664-93-9	5 LT	PJC	1555
Q36225	Sulphuric Acid 2N/3 Solution	7664-93-9	500 ML	PB	229
Q37206	Sulphuric Acid N/10 CVS	7664-93-9	6 AMP	PA	570
Q37365	Sulphuric Acid N/50 Solution	7664-93-9	500 ML	PB	169

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q15903	Tannic Acid ER	1401-55-4	100 GM	PB	2020
Q15904	Tannic Acid ER	1401-55-4	250 GM	PB	5000
Q28195	Tartaric Acid SQ	87-69-4	500 GM	PB	1200
Q2819E	Tartaric Acid SQ	87-69-4	50 KG	PD	POR
Q14705	Tartaric Acid ER	87-69-4	500 GM	PB	1375
Q1470E	Tartaric Acid ER	87-69-4	50 KG	PD	POR
Q10572	TEMED (N, N, N', N',-tetramethyl ethylene diamine) for biochemistry	110-18-9	25 ML	GB	799
Q10573	TEMED (N, N, N', N',-tetramethyl ethylene diamine) for biochemistry	110-18-9	100 ML	GB	2399
Q14025	Tetra Butyl Ammonium Bromide (Phase Transfer Catalyst) SQ	1643-19-2	500 GM	PB	2293
Q13965	Tetra Butyl Ammonium Hydroxide 0.1N in iso Propanol SQ	2052-49-5	500 ML	PB	2188
Q14075	Tetra Butyl Ammonium Hydroxide 0.1N in Methanol/Toluene SQ	2052-49-5	500 ML	GB	2207
Q13973	Tetra Butyl Ammonium Hydroxide 10% solution in Methanol	2052-49-5	100 ML	PB	1400
Q13993	Tetra Butyl Ammonium Hydroxide 20% in Water	2052-49-5	100 ML	GB	2650
Q14063	Tetra Butyl Ammonium Hydroxide 25% Solution in Methanol SQ	2052-49-5	100 ML	PB	2708
Q14163	Tetra Butyl Ammonium Hydroxide 40% in Methanol	2052-49-5	100 ML	GB	1599
Q24931	Tetra Iodo Phenol Sulphonaphthalein		5 GM	GB	4156#
Q28342	Tetra Methyl Ammonium Hydroxide 10% Solution in Water SQ	2052-49-5	50 ML	PB	1222
Q28363	Tetra Methyl Ammonium Hydroxide 25% Solution in Methanol SQ	2052-49-5	100 ML	PB	5151
Q28353	Tetra Methyl Ammonium Hydroxide 25% Solution in Water SQ	2052-49-5	100 ML	PB	4499
Q28205	Tetrahydrofuran SQ	109-99-9	500 ML	GB	606
Q28207	Tetrahydrofuran SQ	109-99-9	2.5 LT	GB	2699
Q2820C	Tetrahydrofuran SQ	109-99-9	25 LT	GI	POR
Q2820H	Tetrahydrofuran SQ	109-99-9	200 LT	MS	POR
Q32475	Tetrahydrofuran ER	109-99-9	500 ML	GB	637
Q32477	Tetrahydrofuran ER	109-99-9	2.5 LT	GB	2828
Q3247C	Tetrahydrofuran ER	109-99-9	25 LT	GI	POR
Q44706	Tetrahydrofuran for HPLC	109-99-9	1 LT	GB	1701
Q10591	Thiamine Hydrochloride for biochemistry	67-03-8	5 GM	GB	173
Q10592	Thiamine Hydrochloride for biochemistry	67-03-8	25 GM	GB	505
Q28235	Thioglycollic Acid (Mercapto Acetic Acid) SQ	68-11-1	500 ML	GB	1369
Q28215	Thiourea SQ	62-56-6	500 GM	PB	699
Q14725	Thiourea ER	62-56-6	500 GM	PB	875
Q40102	Thymol Blue Indicator Powder	76-61-9	25 GM	GB	968
Q37963	Thymol Blue Indicator Solution	76-61-9	125 ML	PB	177
Q37973	Thymolphthalein Indicator Solution	125-20-2	125 ML	PB	149
Q28324	Tin Metal Granulated SQ	7440-31-5	100 GM	PB	1383
Q28325	Tin Metal Granulated SQ	7440-31-5	500 GM	PB	5555
Q28375	Titanium Dioxide SQ	13463-67-7	500 GM	PB	566
Q28376	Titanium Dioxide SQ	13463-67-7	1 KG	PB	948
Q2837E	Titanium Dioxide SQ	13463-67-7	50 KG	PD	POR
Q36275	o-Tolidine reagent (For Chlorine estimation)		500 ML	GB	275
Q35205	Toluene Rectified SQ	108-88-3	500 ML	GB	373
Q35207	Toluene Rectified SQ	108-88-3	2.5 LT	GB	1349
Q3520C	Toluene Rectified SQ	108-88-3	25 LT	GI	POR
Q3520H	Toluene Rectified SQ	108-88-3	200 LT		POR
Q32505	Toluene ER	108-88-3	500 ML	GB	400
Q32507	Toluene ER	108-88-3	2.5 LT	GB	1395
Q3250C	Toluene ER	108-88-3	25 LT		POR
Q43976	Toluene for HPLC	108-88-3	1 LT	GB	877
Q20795	p-Toluene Sulphonic Acid (Toluene-4-sulphonic acid) SQ	6192-52-5	500 GM	GB	999
Q35255	Toluene Sulphur Free SQ	108-88-3	500 ML	GB	384
Q35257	Toluene Sulphur Free SQ	108-88-3	2.5 LT	GB	1369

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q3525C	Toluene Sulphur Free SQ	108-88-3	25 LT	GI	POR
Q3525H	Toluene Sulphur Free SQ	108-88-3	200 LT	MS	POR
Q37424	Total Hardness Indicator Tablets		100 TABS	GB	245
Q14265	Triacetin (Glycerol Triacetate) ER	102-76-1	500 ML	GB	814
Q28444	Trichloroacetic Acid SQ	76-03-9	100 GM	GB	189
Q28445	Trichloroacetic Acid SQ	76-03-9	500 GM	GB	666
Q28455	Trichloroethylene SQ	79-01-6	500 ML	GB	509
Q28457	Trichloroethylene SQ	79-01-6	2.5 LT	GB	2310
Q2845C	Trichloroethylene SQ	79-01-6	25 LT	GI	POR
Q2845H	Trichloroethylene SQ	79-01-6	200 LT	MS	POR
Q14715	Trichloroethylene ER	79-01-6	500 ML	GB	516
Q1471C	Trichloroethylene ER	79-01-6	25 LT	GI	POR
Q41957	Trichloroethylene EL	79-01-6	2.5 LT	GB	2525
Q28565	Triethanolamine SQ	102-71-6	500 ML	GB	529
Q2856C	Triethanolamine SQ	102-71-6	25 LT	GI	POR
Q28585	Triethylamine SQ	121-44-8	500 ML	GB	440
Q2858C	Triethylamine SQ	121-44-8	25 LT	GI	POR
Q43946	Triethylamine for HPLC	121-44-8	1 LT	GB	3636
Q20815	Triethylene Glycol (Triglycol) SQ	112-27-6	500 ML	GB	514
Q20817	Triethylene Glycol (Triglycol) SQ	112-27-6	2.5 LT	GB	2314
Q28464	Trifluoroacetic Acid SQ	76-05-1	100 ML	GB	1717
Q15964	Tris Buffer ER	77-86-1	100 GM	GB	1169
Q15965	Tris Buffer ER	77-86-1	500 GM	PB	4600
Q1596C	Tris Buffer ER	77-86-1	25 KG	PD	POR
Q10655	Triton X-100 for biochemistry	9002-93-1	500 ML	GB	1299
Q28555	Tryptone (bacteriological) Mediaid	73049-73-7	500 GM	PD	2291
Q28573	Tungstic Acid SQ	7783 03-1	100 GM	PB	1769
Q38123	Universal Indicator Solution (pH 4-11)	67-63-0	100 ML	PB	155
Q38125	Universal Indicator Solution (pH 4-11)	67-63-0	500 ML	PB	355
Q20885	Urea SQ	57-13-6	500 GM	PB	339
Q2088E	Urea SQ	57-13-6	50 KG	PD	POR
Q15985	Urea ER	57-13-6	500 GM	PB	429
Q1598E	Urea ER	57-13-6	50 KG	PD	POR
Q28613	Vanadium Pentoxide (Vanadium V Oxide) SQ	1314-62-1	100 GM	PB	1510
Q37385	Wanklyn's Soap Solution		500 ML	PB	229
Q43956	Water for HPLC	7732-18-5	1 LT	PB	495
Q42425	WBC Diluting Fluid		500 ML	GB	214
Q39882	Wright's Stain Powder	68988-92-1	25 GM	GB	459
Q39883	Wright's Stain Powder	68988-92-1	100 GM	GB	1786
Q38984	Wright's Stain Solution	68988-92-1	250 ML	GB	240
Q35405	Xylene Rectified SQ	1330-20-7	500 ML	GB	375
Q35407	Xylene Rectified SQ	1330-20-7	2.5 LT	GB	1313
Q3540C	Xylene Rectified SQ	1330-20-7	25 LT	GI	POR
Q3540H	Xylene Rectified SQ	1330-20-7	200 LT	MS	POR
Q32295	Xylene ER	1330-20-7	500 ML	GB	397
Q32297	Xylene ER	1330-20-7	2.5 LT	GB	1499
Q3229C	Xylene ER	1330-20-7	25 LT	GI	POR
Q35415	Xylene Sulphur Free SQ	1330-20-7	500 ML	GB	389
Q35417	Xylene Sulphur Free SQ	1330-20-7	2.5 LT	GB	1414
Q3541C	Xylene Sulphur Free SQ	1330-20-7	25 LT	GI	POR
Q3541H	Xylene Sulphur Free SQ	1330-20-7	200 LT	MS	POR
Q40201	Xylenol orange Indicator Powder	3618-43-7	5 GM	GB	535

Product Code	Product Name	CAS Number	Pack Size	Packing Material	Price in ₹
Q40202	Xylenol orange Indicator Powder	3618-43-7	10 GM	GB	918
Q10694	D-Xylose for biochemistry	58-86-6	100 GM	GB	999
Q28605	Yeast Extract Mediaid	8013-01-2..	500 GM	PB	1303
Q2860C	Yeast Extract Mediaid	8013-01-2..	25 KG	FD	POR
Q28755	Zinc Acetate Dihydrate SQ	5970-45-6	500 GM	PB	455
Q2875E	Zinc Acetate Dihydrate SQ	5970-45-6	50 KG	FD	POR
Q28805	Zinc Carbonate Basic Dihydrate SQ	3486-35-9	500 GM	PB	550
Q28785	Zinc Chloride SQ	7646-85-7	500 GM	PB	444
Q2878E	Zinc Chloride SQ	7646-85-7	50 KG	PD	POR
Q16015	Zinc Chloride ER	7646-85-7	500 GM	GB	843
Q28765	Zinc Dust SQ	7440-66-6	500 GM	GB	799
Q2876E	Zinc Dust SQ	7440-66-6	50 KG	PD	POR
Q15995	Zinc Dust ER	7440-66-6	500 GM	PB	967
Q28815	Zinc Metal Granulated	7440-66-6	500 GM	PB	1199
Q28955	Zinc Nitrate SQ	10196-18-6	500 GM	GB	405
Q28975	Zinc Oxide SQ	1314-13-2	500 GM	PB	565
Q28976	Zinc Oxide SQ	1314-13-2	1 KG	PB	1099
Q28978	Zinc Oxide SQ	1314-13-2	5 KG	BOX	4747
Q2897E	Zinc Oxide SQ	1314-13-2	50 KG	PD	POR
Q28985	Zinc Sulphate Heptahydrate SQ	7446-20-0	500 GM	PB	292
Q28986	Zinc Sulphate Heptahydrate SQ	7446-20-0	1 KG	PB	536
Q2898E	Zinc Sulphate Heptahydrate SQ	7446-20-0	50 KG	FD	POR
Q16005	Zinc Sulphate Heptahydrate ER	7446-20-0	500 GM	PB	387
Q27215	Zinc Sulphate Monohydrate SQ	7446-19-7	500 GM	PB	425

Product Range Overview

Choice, Quality and Value from
The World Leader in Serving Science



SLR Reagents

AR Reagents

Aqualine™

Buffers

Volumetric Solutions

Reference Standards

Conductivity Standards

HPLC Solvents

LC-MS Solvents

GPC

Distol

Primar Plus

Trace Metal Acids

Optima® Acids

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UHPLC MS

Fisher Chemical introduces UHPLC-MS Optima™ Acetonitrile, Methanol, and Water specifically qualified for UHPLC-MS applications. These UHPLC-MS solvents are distinguished by ultra high purity to minimize chromatographic interferences. Submicron filtration ensures minimal clogging of columns and check valves.

Packaging in borosilicate glass bottles contribute to very low metal ions that reduce metal ion adduct formation in mass spectroscopic analysis. Fisher Chemical UHPLC-MS solvent bottles are designed for convenient storage and can be used directly on the UHPLC-MS instrument system.

Current Portfolio of Solvents

Product Code	Product Code	Pack Size	Packing Material
A956-1	Acetonitrile	1L	borosilicate glass
A458-1	Methanol	1L	borosilicate glass
W8-1	Water	1L	borosilicate glass



Features :

- New solvent grade, UHPLC-MS Optima. Three ultra pure solvents: Acetonitrile(A956-1), Methanol (A458-1), and Water (W8-1).
- 0.1 micron filtration for UHPLC-MS Acetonitrile and Methanol, 0.03 micron filtration for Water.
- Borosilicate glass reduces significantly the leaching of metal cations (Na⁺ and K⁺) from the glass surfaces that occurs typically in standard soda-lime glass bottles.
- Fisher Chemical UHPLC-MS solvents have an LC-UV Gradient Suitability specification which covers the full 200–400 nm range.
- New solvent specification based on S/N ratio of the propazine product ion from MS/MS fragmentation
- Convenient bottle design accommodates mobile phase bottle to sit on top of UHPLC-MS instrument

Benefits :

- Submicron filtration ensures reduced clogging of instrument, columns and check valves.
- Low metal content in mobile phase solvents minimizes formation of metal ion adducts
- Mobile phase solvents have minimal UV-absorbing impurities providing customers with smooth baselines with minimal interference (a smooth baseline in chromatogram with minimal interference)
- The solvent quality of Optima UHPLC-MS solvents is linked directly to the sensitivity of the detector (mass spectrometer); unique specification for the chemical industry
- Ease of use directly on instrument.

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
A/0080/08	Acetaldehyde, extra pure, SLR	75-07-0	500ML	4242	A
A/0080/17	Acetaldehyde, extra pure, SLR	75-07-0	2.5LT	12291	S
A/0160/48	Acetamide, extra pure, SLR	60-35-5	100GR	9408	A
A/0200/53	Acetanilide, extra pure, SLR	103-84-4	500GR	14237	A
A/0200/50	Acetanilide, extra pure, SLR	103-84-4	250GR	8357	A
A/0360/PB08	Acetic acid glacial, extra pure, SLR, Eur.Ph.,BP, USP	64-19-7	500ML	2166	A
A/0360/PB15	Acetic acid glacial, extra pure, SLR, Eur.Ph.,BP, USP	64-19-7	1LT	2600	A
A/0360/PB17	Acetic acid glacial, extra pure, SLR, Eur.Ph.,BP, USP	64-19-7	2.5LT	3448	A
A/0400/PB15	Acetic acid glacial, for analysis, Eur.Ph., BP, USP	64-19-7	1LT	2578	A
A/0400/PB17	Acetic acid glacial, for analysis, Eur.Ph., BP, USP	64-19-7	2.5LT	4431	A
A/0400/PB08	Acetic acid glacial, for analysis, Eur.Ph., BP, USP	64-19-7	500ML	2768	A
A/0406/PB15	Acetic acid glacial, for HPLC, Certified	64-19-7	1LT	7120	A
A/0406/PB08	Acetic acid glacial, for HPLC, Certified	64-19-7	500ML	4343	A
A/0411/PB15	Acetic acid glacial, for trace metal analysis, Primar Plus	64-19-7	1LT	14444	A
A/0411/PB08	Acetic acid glacial, for trace metal analysis, Primar Plus	64-19-7	500ML	11554	A
A/0411/PB17	Acetic acid glacial, for trace metal analysis, Primar Plus	64-19-7	2.5LT	29876	A
A465-1	Acetic acid glacial, for ultra traces analysis, OPTIMA®	64-19-7	1LT	118450	A
A465-250	Acetic acid glacial, for ultra traces analysis, OPTIMA®	64-19-7	250ML	53410	A
A465-500	Acetic acid glacial, for ultra traces analysis, OPTIMA®	64-19-7	500ML	98880	A
A/0430/PB08	Acetic acid glacial, pure, aldehyde free	64-19-7	500ML	2876	A
A/0420/PB17	Acetic acid glacial, pure, For non aqueous titrations	64-19-7	2.5LT	6453	A
A507-P212	Acetic acid, for trace metal analysis	64-19-7	2.5LT	63353	A
A507-P500	Acetic acid, for trace metal analysis	64-19-7	500ML	24610	A
A507-P1	Acetic acid, for trace metal analysis	64-19-7	1LT	46660	A
A113-50	Acetic acid, Optima® LC/MS grade	64-19-7	50ML	7467	A
A113-10X1AMP	Acetic acid, Optima® LC/MS grade	64-19-7	10AMP	27367	A
A113-1AMP	Acetic acid, Optima® LC/MS grade	64-19-7	1AMP	6667	A
J/0550/17	Acetic acid, pure, 1M, (1N approx.6%), ready to use	64-19-7	2.5LT	9215	A
J/0549/PB17	Acetic acid, pure, 2M, (2N approx.12%), ready to use	64-19-7	2.5LT	17658	A
J/0551C/05	Acetic acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	64-19-7	1AMP	2472	A
J/0551C/90	Acetic acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	64-19-7	6AMP	10551	A
A998-4	Acetonitrile HPLC	75-05-8	4LT	11800	S
A956-1	Acetonitrile Optima® UHPLC-MS 1L borosilicate glass	75-05-8	1LT	16901	A
A/0622/PB17	Acetonitrile, Extra Dry, for synthesis	75-05-8	2.5LT	16955	A
A/0622/PB15	Acetonitrile, Extra Dry, for synthesis	75-05-8	1LT	8144	A
A/0620/PB17	Acetonitrile, extra pure, SLR	75-05-8	2.5LT	6637	A
A/0620/PB08	Acetonitrile, extra pure, SLR	75-05-8	500ML	3344	A
A/0621/PB17	Acetonitrile, for analysis	75-05-8	2.5LT	6749	A
A/0621/PB15	Acetonitrile, for analysis	75-05-8	1LT	4635	A
A/0628/17	Acetonitrile, For DNA synthesis and protein sequencing	75-05-8	2.5LT	11363	A
A/0628/15	Acetonitrile, For DNA synthesis and protein sequencing	75-05-8	1LT	5367	A
A/0623/17	Acetonitrile, for residue analysis, Distol	75-05-8	2.5LT	10911	A
A/0623/15	Acetonitrile, for residue analysis, Distol	75-05-8	1LT	4940	A
A/0624/17	Acetonitrile, for trace metal analysis, Primar	75-05-8	2.5LT	11894	A
A/0650/PB17	Acetonitrile, for UHPLC gradient grade analysis	75-05-8	2.5LT	10976	A
A/0650/PB15	Acetonitrile, for UHPLC gradient grade analysis	75-05-8	1LT	5888	A
A996-4	Acetonitrile, Optima®	75-05-8	4LT	12800	S
A955-4	Acetonitrile, Optima® LC/MS grade	75-05-8	4LT	14150	S
A955-212	Acetonitrile, Optima® LC/MS grade	75-05-8	2.5LT	13905	A
A955-500	Acetonitrile, Optima® LC/MS grade	75-05-8	500ML	4949	A
A955-1	Acetonitrile, Optima® LC/MS grade	75-05-8	1LT	7622	A
A/0640/PB08	Acetophenone, extra pure, SLR	98-86-2	500ML	13600	A
A/0880/PB08	Acetyl chloride, extra pure, SLR	75-36-5	500ML	23666	A
A/0920/PB08	Acetyl chloride, for analysis	75-36-5	500ML	23599	A
A/0920/PB05	Acetyl chloride, for analysis	75-36-5	100ML	9113	A
A/0800/PB08	Acetylacetone, extra pure, SLR	123-54-6	500ML	23509	A
A/0802/PB05	Acetylacetone, for analysis	123-54-6	100ML	6569	A
A/0977/50	Acrylamide electrophoresis, for electrophoresis	79-06-1	250GR	18489	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
A/0977/60	Acrylamide electrophoresis, for electrophoresis	79-06-1	1KG	69322	A
A/0976/50	Acrylamide, extra pure, SLR, unstabilized	79-06-1	250GR	22836	A
A/1000/53	Adipic acid, 99+%, pure	124-04-9	500GR	14645	A
A/1020/99	Adipoyl chloride, pure	111-50-2	5ML	18252	A
A/1040/53	Aerosol® OT-100, Dioctyl sulfosuccinate, sodium salt, pure	577-11-7	500GR	15888	A
A/1080/53	Agar-Agar, pure, granular powder	9002-18-0	500GR	11751	A
A/1080/48	Agar-Agar, pure, granular powder	9002-18-0	100GR	4046	A
A/1278/46	Albumin, bovine (fraction V), powder	9048-46-8	25GR	17948	A
A/1280/48	Albumin, egg, extra pure, SLR	9006-50-2	100GR	3513	A
A/1280/50	Albumin, egg, extra pure, SLR	9006-50-2	250GR	5581	A
A/1520/46	Alizarin red S, pure, special reagent, C.I.58005	130-22-3	25GR	9292	A
A/1460/45	Alizarin, pure, C.I. 58000, indicator grade	72-48-0	10GR	9090	A
A/1552/15	Alkyd resin, pure, solution 70 % wt		1LT	3774	A
A/1566/47	Allylthiourea, pure, biological oxygen demand in water 50g	109-57-9	50GR	14141	A
A/1565/05	Almond oil, extra pure, SLR		100ML	15971	A
A/7190/44	alpha-Amylase, 50-100 units/mg	9000-85-5	5GR	3311	A
A/1840/60	Aluminium ammonium sulfate, extra pure, SLR	7784-26-1	1KG	12888	A
A/1880/53	Aluminium ammonium sulfate, for analysis	7784-26-1	500GR	8565	A
A/1960/53	Aluminium chloride hydrate, extra pure, SLR, Eur.Ph., BP, USP	7784-13-6	500GR	6161	A
A/2000/53	Aluminium chloride, 98+%, pure, anhydrous	7446-70-0	500GR	8383	A
A/2160/45	Aluminium lithium hydride, 95+%, pure	16853-85-3	10GR	13555	A
A/2200/53	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	500GR	5616	A
A/2200/60	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	1KG	9276	A
A/2200/50	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	250GR	4662	A
A/2200/65	Aluminium nitrate nonahydrate, 98+%, extra pure, SLR	7784-27-2	5KG	40289	A
A/2202/53	Aluminium nitrate nonahydrate, for analysis	7784-27-2	500GR	5779	A
A/2202/60	Aluminium nitrate nonahydrate, for analysis	7784-27-2	1KG	9895	A
A/2372/53	Aluminium oxide, basic, Brockmann type I, For chromatography, Camag 100-250 mesh	1344-28-1	500GR	4995	A
A/2280/60	Aluminium oxide, extra pure, SLR, calcined	1344-28-1	1KG	6805	A
A/2280/53	Aluminium oxide, extra pure, SLR, calcined	1344-28-1	500GR	4729	A
A/2360/60	Aluminium oxide, for analysis, calcined	1344-28-1	1KG	7277	A
A/2374/53	Aluminium oxide, neutral, Brockmann type I, For chromatography, Camag 100-250 mesh	1344-28-1	500GR	5454	A
A/2320/53	Aluminium oxide, pure, Desiccating agent	1344-28-1	500GR	4528	A
A/2400/63	Aluminium potassium sulfate, extra pure, SLR	7784-24-9	3KG	31752	A
A/2400/60	Aluminium potassium sulfate, extra pure, SLR	7784-24-9	1KG	11640	A
A/2400/53	Aluminium potassium sulfate, extra pure, SLR	7784-24-9	500GR	6880	A
J/8205/05	Aluminium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7784-27-2	100ML	6653	A
J/8000/05	Aluminium solution 1000 ppm, for AAS	13473-90-0	100ML	2828	A
J/8000/08	Aluminium solution 1000 ppm, for AAS	13473-90-0	500ML	8448	A
J/8206/08	Aluminium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	13473-90-0	500ML	8729	A
A/2560/53	Aluminium sulfate hexadecahydrate, extra pure, SLR	16828-11-8	500GR	3411	A
A/2560/65	Aluminium sulfate hexadecahydrate, extra pure, SLR	16828-11-8	5KG	21280	A
A/2560/60	Aluminium sulfate hexadecahydrate, extra pure, SLR	16828-11-8	1KG	5600	A
A/2520/61	Aluminium sulfate hexadecahydrate, technical	16828-11-8	2KG	9206	A
A/1810/99	Aluminium, 99.9+%, for analysis, metal wire, 0.76 mm diameter - 25 mtr, AR	7429-90-5	1COIL	48191	A
A/1570/53	Aluminium, technical, foil, approx. 0.1 mm thick, SLR	7429-90-5	500GR	22222	A
A/1570/50	Aluminium, technical, foil, approx. 0.1 mm thick, SLR	7429-90-5	250GR	13131	A
A/1600/50	Aluminium, technical, metal flake	7429-90-5	250GR	10474	A
A/1610/50	Aluminium, technical, powder, coarse, grease free, SLR		250GR	6666	A
A/1610/53	Aluminium, technical, powder, coarse, grease free, SLR		500GR	10679	A
A/1605/53	Aluminium, technical, powder, fine, SLR		500GR	7420	A
A/1605/50	Aluminium, technical, powder, fine, SLR		250GR	4943	A
A/1690/50	Aluminium, technical, thin sheet, approx 0.5 mm thick, SLR	7429-90-5	250GR	3277	A
IE/1012/53	Amberjet® 1000H, Gel-strongly acidic,cation,Hydrogen form (effective size 0.62-0.80mm), For Ion chromatography	69011-20-7	500GR	5929	A
IE/1502/53	Amberlite® MB-6113, For Ion chromatography, mixed resin		500GR	5965	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
IE/1046/48	Amberlite® FPC3500, cation, Hydrogen form (effective size, 0.45-0.65mm), Carboxylic functionality, For Ion chromatography	950182-46-4	100GR	18772	A
IE/1015/53	Amberlite® IR-120 Gel type, For Ion chromatography, Hydrogen form, acidic		500GR	13333	A
IE/1015/48	Amberlite® IR-120 Gel type, For Ion chromatography, Hydrogen form, acidic		100GR	7015	A
IE/1020/53	Amberlite® IR-120 Gel type, For Ion chromatography, Sodium form, acidic		500GR	19891	A
IE/1050/53	Amberlite® IRA-402, For Ion chromatography, Gel type (Chloride , strongly basic)		500GR	5593	A
IE/1080/53	Amberlite® IRA-67 chloride, For Ion chromatography, Gel type, weakly basic		500GR	14576	A
IE/2500/53	Amberlyst® 15, For Ion chromatography, dry, Macroreticular type, cation, strongly acidic		500GR	24675	A
A/2960/08	2-Amino-2-methyl-propan-1-ol, extra pure, SLR	124-68-5	500ML	27352	A
A/2840/48	4-Aminobenzoic acid, extra pure, SLR	150-13-0	100GR	10366	A
D/0755/46	1,2-Di(2-aminoethoxy)ethane-N,N,N,N-tetraacetic acid, pure	67-42-5	25GR	17078	A
A/2930/43	3-Aminomethylalazarin-N,N-diacetic acid, pure, indicator grade	3952-78-1	1GR	16666	A
A/3040/46	4-Aminophenazone, extra pure, SLR	83-07-8	25GR	7009	A
A/3042/46	4-Aminophenazone, for analysis	83-07-8	25GR	5399	A
A/3150/44	3-Aminophthalhydrazide, extra pure, SLR	521-31-3	5GR	19000	A
A/3150/43	3-Aminophthalhydrazide, extra pure, SLR	521-31-3	1GR	9258	A
A470-500	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1336-21-6	500ML	79878	A
A470-250	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1336-21-6	250ML	40404	A
A470-1	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1336-21-6	1LT	123808	A
J/9015/08	Ammonia solution, 0.88 S.G., 1:2 dilution	1336-21-6	500ML	2035	A
A/3366/15	Ammonia solution, 20%, extra pure, SLR, d=0.92	1336-21-6	1LT	3027	A
A/3367/15	Ammonia solution, 20%, for analysis, d=0.92	1336-21-6	1LT	3210	A
A/3367/17	Ammonia solution, 20%, for analysis, d=0.92	1336-21-6	2.5LT	6180	A
A512-P500	Ammonia solution, 20-22%, for trace metal analysis	1336-21-6	500ML	9090	A
A/3320/PB15	Ammonia solution, 25%, extra pure, SLR, d=0.91	1336-21-6	1LT	3199	A
A/3320/PB17	Ammonia solution, 25%, extra pure, SLR, d=0.91	1336-21-6	2.5LT	3939	A
A/3360/PB17	Ammonia solution, 25%, for analysis, d=0.91	1336-21-6	2.5LT	4300	A
A/3360/PB15	Ammonia solution, 25%, for analysis, d=0.91	1336-21-6	1LT	3300	A
A/3240/PB15	Ammonia solution, 35%, extra pure, SLR, d=0.88	1336-21-6	1LT	3399	A
A/3240/PB17	Ammonia solution, 35%, extra pure, SLR, d=0.88	1336-21-6	2.5LT	4095	A
A/3285/PB17	Ammonia solution, 35%, for AAS	1336-21-6	2.5LT	5240	A
A/3280/PB15	Ammonia solution, 35%, for analysis, d=0.88	1336-21-6	1LT	3434	A
A/3280/PB17	Ammonia solution, 35%, for analysis, d=0.88	1336-21-6	2.5LT	4197	A
A/3222/PB17	Ammonia solution, 35%, for electronic use, d=0.88	1336-21-6	2.5LT	6178	A
A/3295/PB05	Ammonia solution, 35%, for HPLC, d=0.88, Certified	1336-21-6	100ML	2121	A
A/3290/PB08	Ammonia solution, 35%, for trace metal analysis, d=0.88, Primar	1336-21-6	500ML	24749	A
A/3290/PB15	Ammonia solution, 35%, for trace metal analysis, d=0.88, Primar	1336-21-6	1LT	47985	A
J/0100/PB08	Ammonia solution, for HPLC, 0.25M, Certified	1336-21-6	500ML	6666	A
A/3400/53	Ammonium acetate, extra pure, SLR, crystals	631-61-8	500GR	2287	A
A/3400/65	Ammonium acetate, extra pure, SLR, crystals	631-61-8	5KG	16745	A
A/3400/60	Ammonium acetate, extra pure, SLR, crystals	631-61-8	1KG	3839	A
A/3440/53	Ammonium acetate, for analysis	631-61-8	500GR	3103	A
A/3440/50	Ammonium acetate, for analysis	631-61-8	250GR	2299	A
A/3440/60	Ammonium acetate, for analysis	631-61-8	1KG	3915	A
A/3440/65	Ammonium acetate, for analysis	631-61-8	5KG	17343	A
J/0200/PB08	Ammonium acetate, for HPLC, 0.25M solution, Certified	631-61-8	500ML	5837	A
A/3446/50	Ammonium acetate, for HPLC, Certified	631-61-8	250GR	4110	A
A/3445/53	Ammonium acetate, For soil analysis	631-61-8	500GR	2450	A
A/3445/60	Ammonium acetate, For soil analysis	631-61-8	1KG	3732	A
A/3450/50	Ammonium acetate, HPLC for electrochemical detection, Certified	631-61-8	250GR	21280	A
A114-50	Ammonium acetate, Optima® LC/MS grade	631-61-8	50GR	7500	A
A/3520/53	Ammonium bromide, 99+ %, extra pure, SLR	12124-97-9	500GR	12666	A
A/3560/53	Ammonium bromide, for analysis	12124-97-9	500GR	12875	A
A/3640/60	Ammonium carbonate, extra pure, powder, SLR	506-87-6	1KG	6388	A
A/3640/53	Ammonium carbonate, extra pure, powder, SLR	506-87-6	500GR	3791	A
A/3640/65	Ammonium carbonate, extra pure, powder, SLR	506-87-6	5KG	23864	A
A/3680/60	Ammonium carbonate, for analysis, powder	506-87-6	1KG	7019	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
A/3680/53	Ammonium carbonate, for analysis, powder	506-87-6	500GR	4000	A
A/3686/50	Ammonium carbonate, for HPLC, CertiFied	506-87-6	250GR	5488	A
A/3720/48	Ammonium cerium(IV) nitrate, extra pure, SLR	16774-21-3	100GR	12345	A
A/3720/50	Ammonium cerium(IV) nitrate, extra pure, SLR	16774-21-3	250GR	22241	A
A/3730/48	Ammonium cerium(IV) nitrate, for analysis	16774-21-3	100GR	12100	A
A/3730/50	Ammonium cerium(IV) nitrate, for analysis	16774-21-3	250GR	22790	A
A/3760/48	Ammonium cerium(IV) sulfate, extra pure, SLR	10378-47-9	100GR	24242	A
A/3771/48	Ammonium cerium(IV) sulfate, for analysis, low in rare earths	10378-47-9	100GR	24605	A
A/3880/53	Ammonium chloride, 99 + %, extra pure, SLR	12125-02-9	500GR	5070	A
A/3880/60	Ammonium chloride, 99 + %, extra pure, SLR	12125-02-9	1KG	9242	A
A/3880/65	Ammonium chloride, 99 + %, extra pure, SLR	12125-02-9	5KG	44743	A
A/3880/61	Ammonium chloride, 99 + %, extra pure, SLR	12125-02-9	2KG	18012	A
A/3920/53	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	500GR	5356	A
A/3920/60	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	1KG	10094	A
A/3920/61	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	2KG	20140	A
A/3920/65	Ammonium chloride, for analysis, CertiFied, Ph.Eur., BP	12125-02-9	5KG	49820	A
A/3800/61	Ammonium chloride, technical, powder	12125-02-9	2KG	7012	A
A/4080/60	tri-Ammonium citrate, extra pure, SLR	3458-72-8	1KG	21359	A
A/4080/53	tri-Ammonium citrate, extra pure, SLR	3458-72-8	500GR	11290	A
A/4082/50	tri-Ammonium citrate, for analysis	3458-72-8	250GR	5999	A
A/4082/53	tri-Ammonium citrate, for analysis	3458-72-8	500GR	11064	A
A/4240/53	Ammonium copper(II) chloride dihydrate, extra pure, SLR	15610-76-1	500GR	24944	A
A/4420/53	Ammonium dichromate, 99.5 + %, extra pure, SLR	7789-09-5	500GR	10752	A
A/4420/50	Ammonium dichromate, 99.5 + %, extra pure, SLR	7789-09-5	250GR	5712	A
A/4420/60	Ammonium dichromate, 99.5 + %, extra pure, SLR	7789-09-5	1KG	21396	A
A/4560/60	Ammonium dihydrogen orthophosphate, for analysis	7722-76-1	1KG	8069	A
A/4560/53	Ammonium dihydrogen orthophosphate, for analysis	7722-76-1	500GR	4585	A
A/4520/53	Ammonium dihydrogen orthophosphate, technical, SLR	7722-76-1	500GR	5537	A
A/4960/53	Ammonium fluoride, 96 + %, for analysis	12125-01-8	500GR	12248	A
A/4920/53	Ammonium fluoride, extra pure, SLR	12125-01-8	500GR	11834	A
MB122-1	10 mM Ammonium formate in Methanol	540-69-2	1LT	14000	A
MB123-1	10 mM Ammonium formate in Water	540-69-2	1LT	11000	A
A/5040/53	Ammonium formate, extra pure, SLR	540-69-2	500GR	14444	A
A/5080/53	Ammonium formate, for analysis	540-69-2	500GR	14061	A
A115-50	Ammonium formate, Optima® LC/MS grade	540-69-2	50GR	7700	A
A/5120/60	Ammonium hydrogen carbonate, extra pure, SLR	1066-33-7	1KG	7525	A
A/5160/60	Ammonium hydrogen carbonate, for analysis	1066-33-7	1KG	7525	A
A/5160/50	Ammonium hydrogen carbonate, for analysis	1066-33-7	250GR	3427	A
A/5280/53	Ammonium hydrogen difluoride, extra pure, SLR	1341-49-7	500GR	3652	A
A/5280/62	Ammonium hydrogen difluoride, extra pure, SLR	1341-49-7	2.5KG	11006	A
A/5240/63	Ammonium hydrogen difluoride, technical	1341-49-7	3KG	12245	A
A/5320/53	di-Ammonium hydrogen orthophosphate, extra pure, SLR	7783-28-0	500GR	12307	A
A/5320/60	di-Ammonium hydrogen orthophosphate, extra pure, SLR	7783-28-0	1KG	24236	A
A/5360/53	di-Ammonium hydrogen orthophosphate, for analysis	7783-28-0	500GR	13407	A
A/5360/60	di-Ammonium hydrogen orthophosphate, for analysis	7783-28-0	1KG	25440	A
A/5400/53	Ammonium hydrogen sulfate, extra pure, SLR	7803-63-6	500GR	30748	A
A/4640/53	Ammonium iron (III) citrate, 20.5-22.5%, Specified reagent for general laboratory work	1185-57-5	500GR	39108	A
A/4840/53	Ammonium iron(II) sulfate hexahydrate, extra pure, SLR	7783-85-9	500GR	4646	A
A/4840/63	Ammonium iron(II) sulfate hexahydrate, extra pure, SLR	7783-85-9	3KG	18427	A
A/4840/60	Ammonium iron(II) sulfate hexahydrate, extra pure, SLR	7783-85-9	1KG	7146	A
A/4880/60	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	1KG	13557	A
A/4880/63	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	3KG	23520	A
A/4880/53	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	500GR	7604	A
A/4880/50	Ammonium Iron(II) Sulfate hexahydrate, for analysis	7783-85-9	250GR	4480	A
J/1101/PB17	Ammonium iron(II) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1 N)	7783-85-9	2.5LT	18015	A
J/1101/15	Ammonium iron(II) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1 N)	7783-85-9	1LT	8019	A
J/1100/17	Ammonium iron(II) sulfate, Standard solution for volumetric analysis, solution 0.025M, ready to use	7783-85-9	2.5LT	6652	A

Aqualine

Aqualine™ is the complete range of reagents offered by Fisher Chemicals for Karl Fischer Analysis. The performance of these reagents is faster and more stable in comparison with any other reagents in terms of titration and water recovery.

The water content when measured on the same automated coulometric moisture meters is identical, making Aqualine™ the chosen range of unique cost-effective, long-lasting and stable range of reagents.



Aqualine™ range

- Faster and reliable results
- Less toxicity, safer to use
- Colour free
- Extended shelf life
- Affordable price



A few drops is all it takes... even in the Lab called **LIFE**

Product Code	Product Name	Pack Size
K/1900/15	Aqualine® Complete 1, for Karl Fischer analysis	1LT
K/1950/15	Aqualine® Complete 2, for Karl Fischer analysis	1LT
K/1950/17	Aqualine® Complete 2, for Karl Fischer analysis	2.5LT
K/2000/15	Aqualine® Complete 5, for Karl Fischer analysis	1LT
K/2000/17	Aqualine® Complete 5, for Karl Fischer analysis	2.5LT
K/2250R/08	Aqualine® Complete 5K, for Karl Fischer analysis	500ML
K/2250R/15	Aqualine® Complete 5K, for Karl Fischer analysis	1LT
K/2500/08	Aqualine® Electrolyte A, for Karl Fischer analysis	500ML
K/2510/08	Aqualine® Electrolyte AD, for Karl Fischer analysis	500ML
K/2515/08	Aqualine® Electrolyte AD-G, for Karl Fischer analysis	500ML
K/2520/08	Aqualine® Electrolyte AG, for Karl Fischer analysis	500ML
K/2530/08	Aqualine® Electrolyte AG-H, for Karl Fischer analysis	500ML
K/2560/04	Aqualine® Electrolyte CG, for Karl Fischer analysis	25ML
K/2300R/08	Aqualine® Matrix-K, for Karl Fischer analysis	500ML
K/2300R/15	Aqualine® Matrix-K, for Karl Fischer analysis	1LT
K/2770/48	Aqualine® sodium tartrate, for Karl Fischer analysis, standard	100GR
K/2110/15	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	1LT
K/2110/17	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	2.5LT
K/2100/15	Aqualine® Solvent, for Karl Fischer analysis	1LT
K/2100/17	Aqualine® Solvent, for Karl Fischer analysis	2.5LT
K/2150/15	Aqualine® Titrant 2, for Karl Fischer analysis	1LT
K/2150/17	Aqualine® Titrant 2, for Karl Fischer analysis	2.5LT
K/2200/15	Aqualine® Titrant 5, for Karl Fischer analysis	1LT
K/2200/17	Aqualine® Titrant 5, for Karl Fischer analysis	2.5LT
K/2710/99	Aqualine® Water Standard 1 mg/g, for Karl Fischer analysis	40ML
K/2720/99	Aqualine® Water Standard 10 mg/g, for Karl Fischer analysis	80ML
K/2730/08	Aqualine® Water Standard 5 mg/ml, for Karl Fischer analysis	500ML
K/2760/45	Aqualine® water standard KF Oven, for Karl Fischer analysis	10GR
K/2740/99	Aqualine® water standard, for Karl Fischer analysis, 0.2 mg/g, pack of 10 x 4ml	40ML

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
A/4760/53	Ammonium iron(III) sulfate dodecahydrate, for analysis	7783-83-7	500GR	9632	A
A/4760/60	Ammonium iron(III) sulfate dodecahydrate, for analysis	7783-83-7	1KG	18480	A
A/4720/53	Ammonium iron(III) sulfate, extra pure, SLR	7783-83-7	500GR	9703	A
A/4720/60	Ammonium iron(III) sulfate, extra pure, SLR	7783-83-7	1KG	18176	A
A/5680/48	Ammonium metavanadate, extra pure, SLR	7803-55-6	100GR	15433	A
A/5680/50	Ammonium metavanadate, extra pure, SLR	7803-55-6	250GR	34846	A
A/5720/48	Ammonium molybdate tetrahydrate, extra pure, SLR	12054-85-2	100GR	4230	A
A/5720/50	Ammonium molybdate tetrahydrate, extra pure, SLR	12054-85-2	250GR	8584	A
A/5720/53	Ammonium molybdate tetrahydrate, extra pure, SLR	12054-85-2	500GR	16204	A
A/5760/50	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	250GR	9592	A
A/5760/48	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	100GR	5624	A
A/5760/60	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	1KG	34040	A
A/5760/53	Ammonium molybdate tetrahydrate, for analysis	12054-85-2	500GR	25397	A
A/5800/53	Ammonium nickel(II) sulfate hexahydrate, extra pure, SLR	15699-18-0	500GR	19577	A
A/5800/50	Ammonium nickel(II) sulfate hexahydrate, extra pure, SLR	15699-18-0	250GR	12814	A
A/6000/53	Ammonium oxalate monohydrate, extra pure, SLR	6009-70-7	500GR	7631	A
A/6040/48	Ammonium oxalate monohydrate, for analysis	6009-70-7	100GR	2846	A
A/6040/53	Ammonium oxalate monohydrate, for analysis	6009-70-7	500GR	9298	A
A/6040/60	Ammonium oxalate monohydrate, for analysis	6009-70-7	1KG	17938	A
A/6120/60	Ammonium persulfate, extra pure, SLR	7727-54-0	1KG	4620	A
A/6120/63	Ammonium persulfate, extra pure, SLR	7727-54-0	3KG	10823	A
A/6160/53	Ammonium persulfate, for analysis	7727-54-0	500GR	3254	A
A/6160/60	Ammonium persulfate, for analysis	7727-54-0	1KG	4816	A
A/P470/46	Ammonium persulfate, for electrophoresis	7727-54-0	25GR	2328	A
A/6560/PB08	Ammonium polysulfide solution, for analysis		500ML	4878	A
A/6560/PB17	Ammonium polysulfide solution, for analysis		2.5LT	10478	A
A/6200/46	Ammonium purpurate, pure, Metal indicator	3051-09-0	25GR	9833	A
A/6200/44	Ammonium purpurate, pure, Metal indicator	3051-09-0	5GR	3555	A
A/6220/46	Ammonium pyrrolidine dithiocarbamate, for AAS	5108-96-3	25GR	29750	A
A/6280/53	Ammonium sodium hydrogen orthophosphate tetrahydrate, extra pure, SLR	13011-54-6	500GR	13103	A
J/4542/05	Ammonium standard, Ion pair chromatography		100ML	2633	A
A/6440/53	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	500GR	4351	A
A/6440/60	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	1KG	7555	A
A/6440/65	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	5KG	37726	A
A/6440/62	Ammonium sulfate, 99+%, extra pure, SLR	7783-20-2	2.5KG	18868	A
A/6480/53	Ammonium sulfate, for analysis	7783-20-2	500GR	4379	A
A/6480/60	Ammonium sulfate, for analysis	7783-20-2	1KG	8500	A
A/6480/65	Ammonium sulfate, for analysis	7783-20-2	5KG	39008	A
A/6480/62	Ammonium sulfate, for analysis	7783-20-2	2.5KG	21168	A
A/6640/50	Ammonium thiocyanate, extra pure, SLR	1762-95-4	250GR	4960	A
A/6640/60	Ammonium thiocyanate, extra pure, SLR	1762-95-4	1KG	13083	A
A/6640/53	Ammonium thiocyanate, extra pure, SLR	1762-95-4	500GR	7534	A
A/6680/60	Ammonium thiocyanate, for analysis	1762-95-4	1KG	15500	A
A/6680/53	Ammonium thiocyanate, for analysis	1762-95-4	500GR	8800	A
A/6680/50	Ammonium thiocyanate, for analysis	1762-95-4	250GR	5200	A
J/1500C/05	Ammonium thiocyanate, Standard solution for volumetric analysis, 0.1M (0.1N), ampoule solutrate	1762-95-4	1AMP	5588	A
J/1500C/90	Ammonium thiocyanate, Standard solution for volumetric analysis, 0.1M (0.1N), ampoule solutrate	1762-95-4	6AMP	29503	A
J/1500/PB15	Ammonium thiocyanate, Standard solution for volumetric analysis, 0.1M, (0.1N)		1LT	5151	A
J/1500/PB17	Ammonium thiocyanate, Standard solution for volumetric analysis, 0.1M, (0.1N)		2.5LT	11799	A
A/6720/53	Ammonium thiosulfate, extra pure, SLR	7783-18-8	500GR	6811	A
A/6920/17	iso-Amyl acetate, 99+%, for analysis	123-92-2	2.5LT	11882	A
A/6920/08	iso-Amyl acetate, 99+%, for analysis	123-92-2	500ML	3396	A
A/6880/08	iso-Amyl acetate, extra pure, SLR	123-92-2	500ML	3487	A
A/6880/17	iso-Amyl acetate, extra pure, SLR	123-92-2	2.5LT	14193	A
A/6960/08	iso-Amyl alcohol, extra pure, SLR	123-51-3	500ML	4039	A
A/6960/PB17	iso-Amyl alcohol, extra pure, SLR	123-51-3	2.5LT	11833	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
A/7000/PB17	iso-Amyl alcohol, extra pure, SLR, for determination of fat in milk	123-51-3	2.5LT	13500	A
A/7000/08	iso-Amyl alcohol, extra pure, SLR, for determination of fat in milk	123-51-3	500ML	4100	A
A/7300/46	Aniline blue, pure, water soluble, C.I. 42755	28983-56-4	25GR	17476	A
A/7240/PB17	Aniline, extra pure, SLR	62-53-3	2.5LT	19681	A
A/7486/50	8-Anilinoanthracene-1-sulfonic acid ammonium salt, pure	28836-03-5	250GR	55537	A
J/4534/05	Anion Eluent Concentrate, Ion pair chromatography	497-19-8	100ML	4086	A
A/7600/PB08	Anisole, pure	100-66-3	500ML	9617	A
A/7760/46	Anthrone, extra pure, SLR	90-44-8	25GR	31514	A
A/7770/50	Anti-bumping granules, extra pure, fused alumina, SLR	1344-28-1	250GR	1699	A
A/7770/60	Anti-bumping granules, extra pure, fused alumina, SLR	1344-28-1	1KG	2642	A
A/7770/53	Anti-bumping granules, extra pure, fused alumina, SLR	1344-28-1	500GR	2002	A
J/8210/05	Antimony solution 10 000 ppm, ICP standard metal solution in approx. 1M HCl		100ML	6637	A
J/8002/05	Antimony solution 1000 ppm, for AAS		100ML	2220	A
J/8002/08	Antimony solution 1000 ppm, for AAS		500ML	7445	A
J/8215/08	Antimony solution 1000 ppm, ICP standard metal solution in approx. 1M HCl		500ML	9292	A
A/8200/50	Antimony trichloride, 99+%, extra pure, SLR	10025-91-9	250GR	29716	A
A/8202/50	Antimony trichloride, for analysis	10025-91-9	250GR	31930	A
A/8240/53	Antimony trioxide, 99+%, extra pure, SLR	1309-64-4	500GR	18747	A
A/7840/53	Antimony, 99+%, technical, metal, powder	7440-36-0	500GR	39526	A
K/1900/15	Aqualine® Complete 1, for Karl Fischer analysis		1LT	12800	A
K/1950/15	Aqualine® Complete 2, for Karl Fischer analysis		1LT	12525	A
K/1950/17	Aqualine® Complete 2, for Karl Fischer analysis		2.5LT	30740	A
K/2000/15	Aqualine® Complete 5, for Karl Fischer analysis		1LT	12876	A
K/2000/17	Aqualine® Complete 5, for Karl Fischer analysis		2.5LT	29580	A
K/2250R/15	Aqualine® Complete 5K, for Karl Fischer analysis		1LT	15800	A
K/2250R/08	Aqualine® Complete 5K, for Karl Fischer analysis		500ML	8466	A
K/2500/08	Aqualine® Electrolyte A, for Karl Fischer analysis	67-56-1	500ML	8356	A
K/2510/08	Aqualine® Electrolyte AD, for Karl Fischer analysis		500ML	7140	A
K/2515/08	Aqualine® Electrolyte AD-G, for Karl Fischer analysis	108-75-8	500ML	7676	A
K/2520/08	Aqualine® Electrolyte AG, for Karl Fischer analysis	108-75-8	500ML	8224	A
K/2530/08	Aqualine® Electrolyte AG-H, for Karl Fischer analysis	108-75-8	500ML	11554	A
K/2560/04	Aqualine® Electrolyte CG, for Karl Fischer analysis	7553-56-2	25ML	7446	A
K/2300R/15	Aqualine® Matrix-K, for Karl Fischer analysis		1LT	6950	A
K/2300R/08	Aqualine® Matrix-K, for Karl Fischer analysis		500ML	4590	A
K/2770/48	Aqualine® sodium tartrate, for Karl Fischer analysis, standard	6106-24-7	100GR	8980	A
K/2110/17	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	288-32-4	2.5LT	20670	A
K/2110/15	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	288-32-4	1LT	8479	A
K/2100/15	Aqualine® Solvent, for Karl Fischer analysis	288-32-4	1LT	7825	A
K/2100/17	Aqualine® Solvent, for Karl Fischer analysis	288-32-4	2.5LT	19510	A
K/2150/15	Aqualine® Titrant 2, for Karl Fischer analysis	7553-56-2	1LT	7995	A
K/2150/17	Aqualine® Titrant 2, for Karl Fischer analysis	7553-56-2	2.5LT	19380	A
K/2200/15	Aqualine® Titrant 5, for Karl Fischer analysis	7553-56-2	1LT	8240	A
K/2200/17	Aqualine® Titrant 5, for Karl Fischer analysis	7553-56-2	2.5LT	19584	A
K/2710/99	Aqualine® Water Standard 1 mg/g, for Karl Fischer analysis	100-66-3	40ML	17120	A
K/2720/99	Aqualine® Water Standard 10 mg/g, for Karl Fischer analysis	108-32-7	80ML	14790	A
K/2730/08	Aqualine® Water Standard 5 mg/ml, for Karl Fischer analysis	1330-20-7	500ML	9690	A
K/2760/45	Aqualine® water standard KF Oven, for Karl Fischer analysis	6100-05-6	10GR	6630	A
K/2740/99	Aqualine® water standard, for Karl Fischer analysis, 0.2 mg/g, pack of 10 x 4ml		40ML	8761	A
A/8280/46	L(+)Arabinose, extra pure, SLR	5328-37-0	25GR	14999	A
A/8961/53	L-Aspartic acid, pure	56-84-8	500GR	30806	A
A/9080/45	Azomethine H, pure, For colorimetric determination of boron	32266-60-7	10GR	26891	A
B/0350/53	Barium carbonate, 99+%, extra pure, SLR	513-77-9	500GR	13892	A
B/0400/48	Barium carbonate, for analysis	513-77-9	100GR	4431	A
B/0400/53	Barium carbonate, for analysis	513-77-9	500GR	16470	A
B/0500/53	Barium chloride dihydrate, extra pure, SLR	10326-27-9	500GR	5308	A
B/0500/65	Barium chloride dihydrate, extra pure, SLR	10326-27-9	5KG	44643	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
B/0500/60	Barium chloride dihydrate, extra pure, SLR	10326-27-9	1KG	9456	A
B/0550/53	Barium chloride dihydrate, for analysis	10326-27-9	500GR	5512	A
B/0550/63	Barium chloride dihydrate, for analysis	10326-27-9	3KG	39999	A
B/0550/65	Barium chloride dihydrate, for analysis	10326-27-9	5KG	45580	A
B/0550/60	Barium chloride dihydrate, for analysis	10326-27-9	1KG	9858	A
J/1700/PB15	Barium chloride, pure, solution 1M (2N), ready to use	10361-37-2	1LT	12408	A
B/0620/44	Barium diphenylamine-4-sulfonate, pure, Redox indicator	6211-24-1	5GR	11689	A
B/0650/53	Barium hydroxide octahydrate, extra pure, SLR	12230-71-6	500GR	9535	A
B/0650/60	Barium hydroxide octahydrate, extra pure, SLR	12230-71-6	1KG	16474	A
B/0700/53	Barium hydroxide octahydrate, for analysis	12230-71-6	500GR	7251	A
B/0700/60	Barium hydroxide octahydrate, for analysis	12230-71-6	1KG	12608	A
B/0800/53	Barium nitrate, extra pure, SLR	10022-31-8	500GR	4834	A
B/0850/53	Barium nitrate, for analysis	10022-31-8	500GR	10368	A
B/0850/50	Barium nitrate, for analysis	10022-31-8	250GR	5152	A
B/0850/60	Barium nitrate, for analysis	10022-31-8	1KG	16240	A
B/1080/53	Barium peroxide, extra pure, SLR	1304-29-6	500GR	8296	A
J/8220/05	Barium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	7256	A
J/8004/05	Barium solution 1000 ppm, for AAS		100ML	2220	A
J/8004/08	Barium solution 1000 ppm, for AAS		500ML	6666	A
J/8221/08	Barium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	6916	A
B/1120/53	Barium sulfate precipitated, extra pure, SLR	7727-43-7	500GR	4281	A
B/1120/61	Barium sulfate precipitated, extra pure, SLR	7727-43-7	2KG	17829	A
B/0150/46	Barium, technical, metal in liquid paraffin, SLR	7440-39-3	25GR	21666	A
J/2100/17	Benedict's reagent, pure, qualitative		2.5LT	10777	A
J/2100/15	Benedict's reagent, pure, qualitative		1LT	5333	A
J/2150/15	Benedict's reagent, pure, quantitative		1LT	23110	A
B/1300/60	Bentonite, extra pure, SLR	1302-78-9	1KG	10888	A
B/1400/PB08	Benzaldehyde, 99 + %, extra pure, SLR	100-52-7	500ML	4918	A
B/1450/PB07	Benzaldehyde, for analysis	100-52-7	250ML	8315	A
B/1800/PB07	Benzenesulfonyl chloride, extra pure, SLR	98-09-9	250ML	16398	A
J/9018/17	Benzethonium chloride, 0.004M solution	121-54-0	2.5LT	18823	A
J/9019/17	Benzethonium chloride, 0.05M solution	121-54-0	2.5LT	40672	A
J/9016/15	Benzethonium chloride, 5% w/v solution	121-54-0	1LT	55016	A
H/0480/17	Benzethonium chloride, For microscopy, 0.004M solution	121-54-0	2.5LT	17592	A
B/1900/53	Benzoic acid, 99.5 + %, extra pure, SLR	65-85-0	500GR	7979	A
B/1900/60	Benzoic acid, 99.5 + %, extra pure, SLR	65-85-0	1KG	13682	A
B/1950/53	Benzoic acid, for analysis	65-85-0	500GR	18872	A
B/1950/48	Benzoic acid, for analysis	65-85-0	100GR	3710	A
B/1950/60	Benzoic acid, for analysis	65-85-0	1KG	33717	A
B/2050/50	Benzoin, extra pure, SLR	119-53-9	250GR	10827	A
B/2150/48	p-Benzoquinone, 98 + %, extra pure, dried, SLR	106-51-4	100GR	12666	A
B/2300/PB08	Benzoyl chloride, extra pure, SLR	98-88-4	500ML	15999	A
B/2300/PB07	Benzoyl chloride, extra pure, SLR	98-88-4	250ML	7900	A
B/2350/PB08	Benzoyl chloride, for analysis	98-88-4	500ML	47474	A
B/2550/08	Benzyl alcohol, extra pure, SLR, Eur.Ph., BP, USP	100-51-6	500ML	2598	A
B/2550/PB17	Benzyl alcohol, extra pure, SLR, Eur.Ph., BP, USP	100-51-6	2.5LT	9191	A
B/2710/PB05	Benzyl chloroformate, pure	501-53-1	100ML	25573	A
B/2600/PB05	Benzylamine, 98 + %, (acidimetric)	100-46-9	100ML	14138	A
J/2300/08	Bicarbonate indicator solution, pure, Concentrated stock reagent		500ML	5555	A
J/2300/07	Bicarbonate indicator solution, pure, Concentrated stock reagent		250ML	3286	A
B/2975/53	Biphenyl, technical	92-52-4	500GR	10109	A
B/3010/48	Bis(2-hydroxyethyl)-imino-tris-(hydroxymethyl)-methane, extra pure, SLR, biological buffer	6976-37-0	100GR	19999	A
B/3110/46	Bismuth(III) chloride, extra pure, SLR	7787-60-2	25GR	30330	A
B/3620/44	Bispyrazolone, technical	7477-67-0	5GR	19999	A
B/3820/53	Boric acid, 99.5 + %, for electronic use, specially pure	10043-35-3	500GR	4635	A
B/3760/53	Boric acid, extra pure, SLR, Eur. Ph.	10043-35-3	500GR	3536	A
B/3760/65	Boric acid, extra pure, SLR, Eur. Ph.	10043-35-3	5KG	25028	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
B/3760/60	Boric acid, extra pure, SLR, Eur. Ph.	10043-35-3	1KG	6148	A
B/3750/53	Boric acid, extra pure, SLR, Eur.Ph, granular	10043-35-3	500GR	3974	A
B/3750/60	Boric acid, extra pure, SLR, Eur.Ph, granular	10043-35-3	1KG	6078	A
B/3750/65	Boric acid, extra pure, SLR, Eur.Ph, granular	10043-35-3	5KG	25417	A
B/3800/53	Boric acid, for analysis	10043-35-3	500GR	2586	A
B/3800/60	Boric acid, for analysis	10043-35-3	1KG	4607	A
B/3800/62	Boric acid, for analysis	10043-35-3	2.5KG	9880	A
B/P560/65	Boric acid, for electrophoresis	10043-35-3	5KG	20148	A
B/P560/60	Boric acid, for electrophoresis	10043-35-3	1KG	4208	A
B/P560/53	Boric acid, for electrophoresis	10043-35-3	500GR	2655	A
J/8230/05	Boron solution 10 000 ppm, ICP, standard metal solution in approx 1 % ammonia		100ML	5645	A
J/8006/05	Boron solution 1000 ppm, for AAS		100ML	2210	A
J/8006/08	Boron solution 1000 ppm, for AAS		500ML	5761	A
J/8231/08	Boron solution 1000 ppm, ICP, standard metal in aqueous solution		500ML	5675	A
J/4544/05	Bromide standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	4336	A
B/4540/PB05	2-Bromo-2-methylpropane, pure	507-19-7	100ML	8297	A
B/4300/07	Bromobenzene, 99+ %, pure	108-86-1	250ML	13888	A
B/4310/PB05	1-Bromobutane, pure	109-65-9	100ML	4031	A
B/4320/44	Bromocresol green, pure, indicator grade	76-60-8	5GR	3080	A
B/4320/43	Bromocresol green, pure, indicator grade	76-60-8	1GR	2249	A
B/4320/46	Bromocresol green, pure, indicator grade	76-60-8	25GR	9712	A
B/4320L/08	Bromocresol green, pure, solution 0.04%, indicator grade	76-60-8	500ML	4777	A
B/4330/44	Bromocresol purple, pure, indicator grade, solid	115-40-2	5GR	2742	A
B/4330/46	Bromocresol purple, pure, indicator grade, solid	115-40-2	25GR	6333	A
B/4330L/08	Bromocresol purple, pure, solution 0.04%, indicator grade	115-40-2	500ML	14539	A
B/4400/PB05	Bromoform, pure	75-25-2	100ML	12121	A
B/4450/PB07	Bromoform, technical, unstabilized, SLR	75-25-2	250ML	12702	A
B/4550/PB05	1-Bromonaphthalene, extra pure, SLR	90-11-9	100ML	11207	A
B/P620/44	Bromophenol blue, for electrophoresis	115-39-9	5GR	2537	A
B/P620/46	Bromophenol blue, for electrophoresis	115-39-9	25GR	5858	A
B/4631L/08	Bromophenol blue, pure, 0.2%, solution in Methylated spirits	115-39-9	500ML	16733	A
B/4630/46	Bromophenol blue, pure, indicator grade, solid	115-39-9	25GR	6499	A
B/4630/44	Bromophenol blue, pure, indicator grade, solid	115-39-9	5GR	2649	A
B/4630L/05	Bromophenol blue, pure, solution 0.04%, indicator grade	115-39-9	100ML	1999	A
B/4630L/08	Bromophenol blue, pure, solution 0.04%, indicator grade	115-39-9	500ML	5233	A
B/4660/43	Bromophenol red, pure, indicator grade	2800-80-8	1GR	9839	A
B/4690/44	Bromothymol blue, pure, indicator grade	76-59-5	5GR	3572	A
B/4690L/08	Bromothymol blue, pure, solution 0.04%, indicator grade	76-59-5	500ML	4967	A
J/2885C/90	Buffer colour coded concentrated solution pH 10 (borate) Blue, for pH measurement	10043-35-3	6EA	26705	A
J/2885C/05	Buffer colour coded concentrated solution pH 10 (borate) Blue, for pH measurement	10043-35-3	1AMP	5814	A
J/2885/08	Buffer colour coded solution pH 10 (borate) Blue, for pH measurement	10043-35-3	500ML	2121	A
J/2885/15	Buffer colour coded solution pH 10 (borate) Blue, for pH measurement	10043-35-3	1LT	2424	A
J/2885/17	Buffer colour coded solution pH 10 (borate) Blue, for pH measurement	10043-35-3	2.5LT	5190	A
J/2825/08	Buffer colour coded solution pH 4 (phthalate) Red, for pH measurement	877-24-7	500ML	1881	A
J/2825/17	Buffer colour coded solution pH 4 (phthalate) Red, for pH measurement	877-24-7	2.5LT	3936	A
J/2825/15	Buffer colour coded solution pH 4 (phthalate) Red, for pH measurement	877-24-7	1LT	2792	A
J/2855/08	Buffer colour coded solution pH 7 (phosphate) Yellow, for pH measurement	7778-77-0	500ML	1636	A
J/2855/17	Buffer colour coded solution pH 7 (phosphate) Yellow, for pH measurement	7778-77-0	2.5LT	2699	A
J/2855/15	Buffer colour coded solution pH 7 (phosphate) Yellow, for pH measurement	7778-77-0	1LT	2151	A
J/2880C/90	Buffer concentrated solution pH 10 (borate), for pH measurement		6AMP	19401	A
J/2800C/05	Buffer concentrated solution pH 2 (glycine), for pH measurement		1AMP	4644	A
J/2800C/90	Buffer concentrated solution pH 2 (glycine), for pH measurement		6AMP	24636	A
J/2820C/90	Buffer concentrated solution pH 4 (phthalate), for pH measurement		6AMP	24563	A
J/2850C/05	Buffer concentrated solution pH 7 (phosphate), for pH measurement		1AMP	5848	A
J/2850C/90	Buffer concentrated solution pH 7 (phosphate), for pH measurement		6EA	24096	A
J/2870C/05	Buffer concentrated solution pH 9.2 (borate), for pH measurement	1303-96-4	1AMP	3891	A
J/2870C/90	Buffer concentrated solution pH 9.2 (borate), for pH measurement	1303-96-4	6AMP	19337	A
J/2500/PB15	Buffer solution ammonia-ammonium chloride, pure, For water hardness testing		1LT	3744	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
J/2500/17	Buffer solution ammonia-ammonium chloride, pure, For water hardness testing		2.5LT	8492	A
J/2821C/05	Buffer solution BS pH 4.00 (phthalate) ampoule stabilised with 10ppm mercuric chloride volumetric analysis Solutrate		100ML	2774	A
J/2821/15	Buffer solution BS pH 4.00 (phthalate), stabilised with 10ppm mercuric chloride BS 1647, and traceable to NIST, for pH measurement, Standard Buffer Solution		1LT	11863	A
J/2845C/90	Buffer solution BS pH 6.87 (phosphate), for pH measurement, stablized with 10 ppm mercury chloride	7558-79-4	100ML	86400	A
J/2880/08	Buffer solution pH 10 (borate), for pH measurement		500ML	1799	A
J/2880/15	Buffer solution pH 10 (borate), for pH measurement		1LT	2121	A
J/2880/17	Buffer solution pH 10 (borate), for pH measurement		2.5LT	3738	A
J/2800/08	Buffer solution pH 2 (glycine), for pH measurement		500ML	2222	A
J/2800/17	Buffer solution pH 2 (glycine), for pH measurement		2.5LT	5907	A
J/2800/15	Buffer solution pH 2 (glycine), for pH measurement		1LT	2655	A
J/2810/15	Buffer solution pH 3 (phthalate), for pH measurement		1LT	6585	A
J/2810/17	Buffer solution pH 3 (phthalate), for pH measurement		2.5LT	15314	A
J/2810/08	Buffer solution pH 3 (phthalate), for pH measurement		500ML	3942	A
J/2825C/90	Buffer solution pH 4 (phthalate), ampoule, colour coded, stabilized with 10ppm mercuric chloride, for pH measurement		6EA	60708	A
J/2825C/05	Buffer solution pH 4 (phthalate), ampoule, colour coded, stabilized with 10ppm mercuric chloride, for pH measurement		1AMP	10788	A
J/2820/08	Buffer solution pH 4 (phthalate), for pH measurement		500ML	1616	A
J/2820/17	Buffer solution pH 4 (phthalate), for pH measurement		2.5LT	2706	A
J/2820/15	Buffer solution pH 4 (phthalate), for pH measurement		1LT	2151	A
J/2830/08	Buffer solution pH 5 (phthalate), for pH measurement	877-24-7	500ML	3605	A
J/2830/17	Buffer solution pH 5 (phthalate), for pH measurement	877-24-7	2.5LT	15665	A
J/2830/15	Buffer solution pH 5 (phthalate), for pH measurement	877-24-7	1LT	6027	A
J/2840/08	Buffer solution pH 6 (phosphate), for pH measurement	7778-77-0	500ML	3540	A
J/2840/15	Buffer solution pH 6 (phosphate), for pH measurement	7778-77-0	1LT	6579	A
J/2840/17	Buffer solution pH 6 (phosphate), for pH measurement	7778-77-0	2.5LT	15293	A
J/2845/15	Buffer solution pH 6.87 BS formulated, for pH measurement	7558-79-4	1LT	5395	A
J/2855C/05	Buffer solution pH 7 (phosphate), ampoule, colour coded, stabilized with 10ppm mercury(II) chloride, for pH measurement, conentrated buffer solution	7778-77-0	1AMP	10797	A
J/2855C/90	Buffer solution pH 7 (phosphate), ampoule, colour coded, stabilized with 10ppm mercury(II) chloride, for pH measurement, conentrated buffer solution	7778-77-0	6EA	62770	A
J/2850/08	Buffer solution pH 7 (phosphate), for pH measurement		500ML	1818	A
J/2850/17	Buffer solution pH 7 (phosphate), for pH measurement		2.5LT	2706	A
J/2850/15	Buffer solution pH 7 (phosphate), for pH measurement		1LT	2151	A
J/2860C/90	Buffer solution pH 8 (borate), ampoule, for pH measurement		6EA	60727	A
J/2860C/05	Buffer solution pH 8 (borate), ampoule, for pH measurement		1AMP	10788	A
J/2860/08	Buffer solution pH 8 (borate), for pH measurement		500ML	1935	A
J/2860/17	Buffer solution pH 8 (borate), for pH measurement		2.5LT	4885	A
J/2860/15	Buffer solution pH 8 (borate), for pH measurement		1LT	2538	A
J/2865/17	Buffer solution pH 9 (borate), for pH measurement		2.5LT	14503	A
J/2871/15	Buffer solution pH 9.225 BS formulated, for pH measurement, stabilized with 10ppm Mercury	1303-96-4	1LT	7438	A
J/2870/08	Buffer solution pH 9.2 (borate), for pH measurement	1303-96-4	500ML	1799	A
J/2870/15	Buffer solution pH 9.2 (borate), for pH measurement	1303-96-4	1LT	2222	A
J/2870/17	Buffer solution pH 9.2 (borate), for pH measurement	1303-96-4	2.5LT	3851	A
J/2875/15	Buffer solution pH 9.23 (borate), for pH measurement		1LT	28947	A
B/4760/77	Buffer tablets, pH 4 (phthalate), for pH measurement, to make-up volume of 100ml		50TAB	5625	A
B/4765/77	Buffer tablets, pH 7 (phosphate), for pH measurement, to make-up volume of 100ml		50TAB	5962	A
B/4770/77	Buffer tablets, pH 9.2 (borate), for pH measurement, to make-up volume of 100ml		50TAB	5625	A
B/4800/08	Butan-1-ol, extra pure, SLR	71-36-3	500ML	2424	A
B/4800/17	Butan-1-ol, extra pure, SLR	71-36-3	2.5LT	5154	A
B/4800/15	Butan-1-ol, extra pure, SLR	71-36-3	1LT	3080	A
B/4850/15	Butan-1-ol, for analysis	71-36-3	1LT	3317	A
B/4850/17	Butan-1-ol, for analysis	71-36-3	2.5LT	5300	A
B/4850/08	Butan-1-ol, for analysis	71-36-3	500ML	2129	A
B/4860/PB08	Butan-1-ol, For chromatography, for the determination of 17-Ketosteroids	71-36-3	500ML	16143	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
B/4791/46	1-Butane sulfonic acid, sodium salt, for HPLC, Certified	2386-54-1	25GR	13001	A
B/4900/PB08	2-n-Butoxyethanol, extra pure, SLR	111-76-2	500ML	3165	A
B/4900/PB17	2-n-Butoxyethanol, extra pure, SLR	111-76-2	2.5LT	7619	A
B/5000/17	iso-Butyl acetate, extra pure, SLR	110-19-0	2.5LT	5959	A
B/5250/08	tert-Butyl alcohol, extra pure, SLR	75-65-0	500ML	3052	A
B/5100/PB17	iso-Butyl alcohol, extra pure, SLR	78-83-1	2.5LT	9693	A
B/5250/17	tert-Butyl alcohol, extra pure, SLR	75-65-0	2.5LT	9641	A
B/5150/08	iso-Butyl alcohol, for analysis	78-83-1	500ML	3302	A
B/5150/PB17	iso-Butyl alcohol, for analysis	78-83-1	2.5LT	9693	A
B/5251/17	tert-Butyl alcohol, for analysis	75-65-0	2.5LT	9641	A
B/5251/08	tert-Butyl alcohol, for analysis	75-65-0	500ML	2929	A
B/5300/08	Butyl digol, extra pure, SLR	112-34-5	500ML	7666	A
B/5300/17	Butyl digol, extra pure, SLR	112-34-5	2.5LT	11092	A
D/1350/17	Di-n-butyl ether, 99 + %, pure	142-96-1	2.5LT	7070	A
D/1500/17	Di-n-butyl phthalate, extra pure, SLR	84-74-2	2.5LT	36363	A
D/1500/08	Di-n-butyl phthalate, extra pure, SLR	84-74-2	500ML	9310	A
D/1341/05	Di-n-butylamine phosphate, for HPLC, Certified, solution 1,0 M	34655-69-1	100ML	3899	A
D/1338/PB07	Di-n-butylamine, for HPLC, Certified	111-92-2	250ML	9339	A
D/1340/PB08	Di-n-butylamine, pure	111-92-2	500ML	8666	A
D/1345/53	2,6-Di-tert-butyl-p-cresol, pure	128-37-0	500GR	11207	A
B/5550/PB08	iso-Butyric acid, 99 + %, pure	79-31-2	500ML	15699	A
C/0200/53	Cadmium acetate, 98 + %, extra pure, SLR	5743-04-4	500GR	54500	A
C/0280/48	Cadmium chloride hydrate, extra pure, SLR		100GR	10563	A
J/8235/05	Cadmium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	9999	A
J/8005/05	Cadmium solution 1000 ppm, for AAS		100ML	2888	A
J/8005/08	Cadmium solution 1000 ppm, for AAS		500ML	8880	A
J/8236/08	Cadmium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	8376	A
C/0480/48	Cadmium sulfate, extra pure, SLR	7790-84-3	100GR	10792	A
C/0480/53	Cadmium sulfate, extra pure, SLR	7790-84-3	500GR	22207	A
C/0520/48	Cadmium sulfate, for analysis	7790-84-3	100GR	8010	A
C/0080/48	Cadmium, technical, metal, granulated, SLR	7440-43-9	100GR	40469	A
C/0680/48	Caesium chloride, 99.5 + %, for analysis	7647-17-8	100GR	7577	A
C/0680/46	Caesium chloride, 99.5 + %, for analysis	7647-17-8	25GR	3555	A
C/0680/60	Caesium chloride, 99.5 + %, for analysis	7647-17-8	1KG	57791	A
C/0680/50	Caesium chloride, 99.5 + %, for analysis	7647-17-8	250GR	15990	A
C/0682/48	Caesium chloride, 99.9 + %, For ultra centrifuge work	7647-17-8	100GR	38913	A
C/0640/48	Caesium chloride, 99 + %, extra pure, SLR	7647-17-8	100GR	7666	A
C/0640/46	Caesium chloride, 99 + %, extra pure, SLR	7647-17-8	25GR	3555	A
C/0920/50	Calcium acetate, extra pure, SLR, dried	62-54-4	250GR	9721	A
C/0920/53	Calcium acetate, extra pure, SLR, dried	62-54-4	500GR	13468	A
C/0960/50	Calcium bromide dihydrate, extra pure, SLR	22208-73-7	250GR	12709	A
C/1000/53	Calcium carbide, technical	75-20-7	500GR	8129	A
C/1500/53	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	500GR	3745	A
C/1500/60	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	1KG	6286	A
C/1500/50	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	250GR	3283	A
C/1500/65	Calcium chloride dihydrate, for analysis, conform to EP & USP	10035-04-8	5KG	25448	A
C/1250/65	Calcium chloride hexahydrate, 98.5% +, extra pure, SLR	7774-34-7	5KG	47474	A
C/1250/60	Calcium chloride hexahydrate, 98.5% +, extra pure, SLR	7774-34-7	1KG	10777	A
C/1250/53	Calcium chloride hexahydrate, 98.5% +, extra pure, SLR	7774-34-7	250GR	6676	A
C/1400/53	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	500GR	1599	A
C/1400/62	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	2.5KG	4345	A
C/1400/60	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	1KG	2429	A
C/1320/60	Calcium chloride, technical, fused, porous lump	10043-52-4	1KG	4620	A
C/1320/63	Calcium chloride, technical, fused, porous lump	10043-52-4	3KG	10478	A
C/1960/53	tri-Calcium di-orthophosphate, pure, precipitated	7758-87-4	500GR	4525	A
C/0885/79	Calcium hardness indicator, (no murexide) (100 tablets)		100TA	22518	A
C/1620/48	Calcium hydride, technical	7789-78-8	100GR	38383	A
C/1640/65	Calcium hydroxide, extra pure, SLR	1305-62-0	5KG	45454	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
C/1640/60	Calcium hydroxide, extra pure, SLR	1305-62-0	1KG	9312	A
C/1642/50	Calcium hydroxide, for analysis	1305-62-0	250GR	9078	A
C/1642/60	Calcium hydroxide, for analysis	1305-62-0	1KG	12416	A
C/1642/53	Calcium hydroxide, for analysis	1305-62-0	500GR	9752	A
C/1720/53	Calcium hypochlorite, technical	7778-54-3	500GR	4444	A
C/1720/60	Calcium hypochlorite, technical	7778-54-3	1KG	6420	A
C/1820/53	Calcium lactate pentahydrate, extra pure, SLR, Eur.Ph., USP, BP	5743-47-5	500GR	11525	A
C/1820/65	Calcium lactate pentahydrate, extra pure, SLR, Eur.Ph., USP, BP	5743-47-5	5KG	69444	A
C/1880/53	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	500GR	4791	A
C/1880/63	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	3KG	16758	A
C/1880/60	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	1KG	7775	A
C/1882/53	Calcium nitrate tetrahydrate, for analysis	13477-34-4	500GR	4629	A
C/1882/60	Calcium nitrate tetrahydrate, for analysis	13477-34-4	1KG	7775	A
C/2100/60	Calcium oxide, extra pure, SLR, lump	1305-78-8	1KG	4208	A
C/2120/60	Calcium oxide, extra pure, SLR, powder	1305-78-8	1KG	5010	A
C/2160/50	Calcium oxide, pure, powder, low in chloride and sulfide	1305-78-8	250GR	60000	A
J/8240/05	Calcium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5126	A
J/8010/05	Calcium solution 1000 ppm, for AAS		100ML	1920	A
J/8010/08	Calcium solution 1000 ppm, for AAS		500ML	5353	A
J/8241/08	Calcium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5053	A
C/2240/53	Calcium stearate, technical	1592-23-0	500GR	8257	A
C/2400/53	Calcium sulfate anhydrous, technical, granular, Desiccating agent	7778-18-9	500GR	4835	A
C/2320/53	Calcium sulfate dihydrate, extra pure, SLR, precipitated	10101-41-4	500GR	20100	A
C/2360/53	Calcium sulfate dihydrate, for analysis	10101-41-4	500GR	7444	A
C/2360/50	Calcium sulfate dihydrate, for analysis	10101-41-4	250GR	4777	A
C/2360/60	Calcium sulfate dihydrate, for analysis	10101-41-4	1KG	13273	A
C/2280/63	Calcium sulfate, technical, (Plaster of Paris)	7778-18-9	3KG	3753	A
C/2440/60	Calcium sulfate, technical, anhydrous, powder, SLR	7778-18-9	1KG	9222	A
C/2440/53	Calcium sulfate, technical, anhydrous, powder, SLR	7778-18-9	500GR	7622	A
C/2520/53	Calcium tetrahydrogen di-orthophosphate monohydrate, 97+%, extra pure, SLR	10031-30-8	500GR	29838	A
C/0840/48	Calcium, technical, metal, granular, SLR	7440-70-2	100GR	3326	A
C/0840/46	Calcium, technical, metal, granular, SLR	7440-70-2	25GR	2722	A
C/0840/50	Calcium, technical, metal, granular, SLR	7440-70-2	250GR	7625	A
C/2560/50	DL-Camphor, extra pure, SLR, synthetic	76-22-2	250GR	6552	A
C/2640/48	Canada balsam, For microscopy, filtered	8007-47-4	100GR	12608	A
J/2980/05	Canada balsam, pure, Dried, in Xylene	8007-47-4	100ML	31221	A
C/2880/PB17	Carbon disulfide, 99+%, extra pure, SLR	75-15-0	2.5LT	11555	A
C/2880/PB08	Carbon disulfide, 99+%, extra pure, SLR	75-15-0	500ML	4507	A
C/3093/53	Carborundum, technical, SLR, extra fine powder, about 36 μm (300 grit)	409-21-2	500GR	9222	A
C/3090/53	Carborundum, technical, SLR, powder, coarse, about 686 μm (24 grit)	409-21-2	500GR	6222	A
C/3092/53	Carborundum, technical, SLR, powder, fine, about 76 μm (180 grit)	409-21-2	500GR	8656	A
C/3091/53	Carborundum, technical, SLR, powder, medium, about 165 μm (80 grit)	409-21-2	500GR	8245	A
C/3100/53	Carboxymethyl cellulose sodium salt, extra pure, SLR, low viscosity	9004-32-4	500GR	9782	A
C/3160/44	Carmine, pure	1390-65-4	5GR	12594	A
C/3240/53	Casein, extra pure, SLR, light white soluble	9000-71-9	500GR	35056	A
C/3280/08	Castor oil, pure	8001-79-4	500ML	3542	A
C/3280/17	Castor oil, pure	8001-79-4	2.5LT	8745	A
C/3320/48	Catechol, extra pure, SLR	120-80-9	100GR	3390	A
C/3320/53	Catechol, extra pure, SLR	120-80-9	500GR	9494	A
C/3360/44	Catecholsulfonphthalein, pure, Metal indicator	115-41-3	5GR	10222	A
C/3400/08	Cedarwood oil, For microscopy, natural	8000-27-9	500ML	16355	A
C/3440/05	Cedarwood oil, For microscopy, thickened	8000-27-9	100ML	3399	A
C/3780/48	Cerium(III) nitrate, extra pure, SLR, low in other rare earths	10294-41-4	100GR	20559	A
C/3680/48	Cerium(IV) oxide, extra pure, SLR, low in other rare earths	1306-38-3	100GR	13530	A
C/3720/48	Cerium(IV) sulfate hydrate, extra pure, SLR, low in other rare earths	10294-42-5	100GR	17171	A
J/3010C/90	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.05M, (0.05N)	13590-82-4	6AMP	52302	A
J/3000/15	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1N)	13590-82-4	1LT	11102	A
J/3000/17	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1N)	13590-82-4	2.5LT	23126	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
C/3962/48	Cetyl trimethylammonium bromide, for analysis	57-09-0	100GR	28301	A
C/3962/53	Cetyl trimethylammonium bromide, for analysis	57-09-0	500GR	121007	A
C/3961/46	Cetyl trimethylammonium bromide, Ion pair chromatography	57-09-0	25GR	10948	A
C/3960/53	Cetyl trimethylammonium bromide, pure	57-09-0	500GR	16963	A
C/4120/53	Charcoal, technical, activated for gas adsorption, 10-18 mesh, granular	7440-44-0	500GR	5069	A
C/4120/60	Charcoal, technical, activated for gas adsorption, 10-18 mesh, granular	7440-44-0	1KG	7717	A
C/4080/50	Charcoal, technical, activated, acid washed	7440-44-0	250GR	6575	A
C/4000/60	Charcoal, technical, animal, granular for filters	7440-44-0	1KG	10101	A
C/4040/65	Charcoal, technical, decolourising powder, activated	7440-44-0	5KG	26010	A
C/4040/60	Charcoal, technical, decolourising powder, activated	7440-44-0	1KG	15145	A
C/4040/53	Charcoal, technical, decolourising powder, activated	7440-44-0	500GR	8484	A
C/3990/60	Charcoal, technical, powder, animal	7440-44-0	1KG	9698	A
C/4010/60	Charcoal, technical, powder, wood	7440-44-0	1KG	4797	A
C/4020/60	Charcoal, technical, SLR, lump, wood	7440-44-0	1KG	9126	A
S/7435/53	Chemical binder spillage treatment, pure		500GR	10225	A
C/4280/53	Chloral hydrate, extra pure, SLR, Eur.Ph., BP	302-17-0	500GR	19107	A
C/4320/50	Chloramine-T, Sodium salt, extra pure, SLR, Eur.Ph., BP	7080-50-4	250GR	7131	A
C/4320/53	Chloramine-T, Sodium salt, extra pure, SLR, Eur.Ph., BP	7080-50-4	500GR	12148	A
C/4990/08	2-Chloro-2-methyl propane, extra pure, SLR	507-20-0	500ML	7528	A
C/4360/50	Chloroacetic acid, extra pure, SLR	79-11-8	250GR	5900	A
C/4360/53	Chloroacetic acid, extra pure, SLR	79-11-8	500GR	11997	A
C/4400/53	Chloroacetic acid, for analysis	79-11-8	500GR	11997	A
C/4600/48	4-Chloroaniline, extra pure, SLR	106-47-8	100GR	16817	A
C/4640/43	Chloroauric acid, extra pure, about (Au) 51%, SLR	16903-35-8	1GR	34251	A
C/4680/15	Chlorobenzene, extra pure, SLR	108-90-7	1LT	4599	A
C/4680/17	Chlorobenzene, extra pure, SLR	108-90-7	2.5LT	7293	A
C/4681/15	Chlorobenzene, for analysis	108-90-7	1LT	4141	A
C/4681/17	Chlorobenzene, for analysis	108-90-7	2.5LT	7335	A
C/4759/05	2-Chlorobutane, extra pure, SLR	78-86-4	100ML	8311	A
C/4750/05	1-Chlorobutane, extra pure, SLR	109-69-3	100ML	1599	A
C/4756/17	1-Chlorobutane, for HPLC	109-69-3	2.5LT	19543	A
C/4756/15	1-Chlorobutane, for HPLC	109-69-3	1LT	9854	A
C/4758/17	1-Chlorobutane, For protein sequencing	109-69-3	2.5LT	15357	A
C/4962/17	Chloroform, Extra Dry, for synthesis, stabilized with amylene	67-66-3	2.5LT	3959	A
C/4966/17	Chloroform, for HPLC, stabilized with amylene	67-66-3	2.5LT	11877	A
C/4966/15	Chloroform, for HPLC, stabilized with amylene	67-66-3	1LT	5885	A
C/5040/PB08	2-Chlorophenol, extra pure, SLR	95-57-8	500ML	22873	A
T/3520/50	Chlorotrimethylsilane, for gas chromatography	75-77-4	250GR	22121	A
C/5360/48	Cholesterol, extra pure, SLR	57-88-5	100GR	36476	A
J/3500/PC15	Chromic Acid		1LT	8953	A
J/8245/05	Chromium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5666	A
J/8015/05	Chromium solution 1000 ppm, for AAS	1333-82-0	100ML	2323	A
J/8015/08	Chromium solution 1000 ppm, for AAS	1333-82-0	500ML	6969	A
J/8246/08	Chromium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	1333-82-0	500ML	6762	A
C/5480/48	Chromium(III) chloride hexahydrate, extra pure, SLR	10060-12-5	100GR	6029	A
C/5480/53	Chromium(III) chloride hexahydrate, extra pure, SLR	10060-12-5	500GR	18213	A
C/5560/53	Chromium(III) nitrate monohydrate, extra pure, SLR	7789-02-8	500GR	25252	A
C/5680/53	Chromium(III) oxide, green, extra pure, SLR	1308-38-9	500GR	10332	A
C/5720/53	Chromium(III) potassium sulfate, 98+%, extra pure, SLR	7788-99-0	500GR	16306	A
C/5920/50	Chromium(IV) oxide, for analysis	1333-82-0	250GR	16922	A
C/5920/53	Chromium(IV) oxide, for analysis	1333-82-0	500GR	26812	A
C/5880/53	Chromium(VI) oxide, extra pure, SLR	1333-82-0	500GR	5141	A
C/5880/50	Chromium(VI) oxide, extra pure, SLR	1333-82-0	250GR	3652	A
C/5840/53	Chromium(VI) oxide, technical	1333-82-0	500GR	5141	A
C/5840/62	Chromium(VI) oxide, technical	1333-82-0	2.5KG	17903	A
C/6002/46	Chromotropic acid sodium salt dihydrate, extra pure, SLR, for formaldehyde determination	5808-22-0	25GR	5823	A
C/6098/08	Cinnamaldehyde, extra pure, SLR	104-55-2	500ML	8350	A

New and Improved Optima® LC/MS Solvents

New and Improved Optima® LC/MS Solvents

- **Less impurities:** Innovative LC-UV gradient test ensures that UV-absorbing impurities will not interfere with your analysis
- **Less particulates:** ≤ 0.1 micron filtration
 - protects columns and components from clogging
 - Formulated for **UHPLC-UV applications**

Improved Performance

Optima® LC/MS solvents now lead the industry with an unprecedented LC-UV gradient suitability specification that was developed by using advanced UHPLC technology coupled with PDA detection optics. As a result, each lot of Optima LC/MS solvent is screened for UV-absorbing contaminants at every wavelength in the 200-400nm range to afford smooth baselines, reduced interferences, and increased confidence in your analyses.

In addition, Optima® LC/MS solvents are formulated for UHPLC-UV which requires the mobile phase to be free of contaminating particulates and UV-absorbing impurities. Our high purity solvents are submicron filtered (0.1 μ m) to minimize troublesome particles that may interfere with UHPLC system performance and provide an ideal solution to prepare cleaner, particle-free, mobile phase blends for UHPLC.

Competitive Advantage

- Optimized for UHPLC-UV. Novel gradient elution test in the full UV range (200-400nm) ensures **extremely low levels of UV-absorbing impurities**.
- Sub-micron filtration of Optima® LC/MS solvents prolongs the life and effectiveness of UHPLC components such as inlet filters, check valves & seals, injectors and columns by **reducing instrument downtime and maintenance cost**.
- Filtration feature provides **very low particle content for maximum purity**.



Grade:

Optima® LC/MS Suitable for UHPLC-UV

New Specifications:

HPLC/UHPLC-UV

Gradient Suitability Test

Peak Height with PDA (200-400nm): 2 mAU max

Filter Size: 0.1 μ m

New and Improved Optima® LC/MS Solvents

Product Code	Gas Number	Product Name	Pack Size
A113-10X1AMP	64-19-7	Acetic acid, Optima® LC/MS grade	10AMP
A113-1AMP	64-19-7	Acetic acid, Optima® LC/MS grade	1AMP
A113-50	64-19-7	Acetic acid, Optima® LC/MS grade	50ML
A955-500	75-05-8	Acetonitrile, Optima® LC/MS grade	500ML
A955-1	75-05-8	Acetonitrile, OPTIMA LC/MS Grade	1LT
A955-212	75-05-8	Acetonitrile, Optima® LC/MS grade	2.5LT
A955-4	75-05-8	Acetonitrile, Optima® LC/MS grade	4LT
A114-50	631-61-8	Ammonium acetate, Optima® LC/MS grade	50GR
A115-50	540-69-2	Ammonium formate, Optima® LC/MS grade	50GR
A117-05AMP	64-18-6	Formic acid, Optima® LC/MS grade	0.5ML
A117-10X1AMP	64-18-6	Formic acid, Optima® LC/MS grade	10AMP
A117-1AMP	64-18-6	Formic acid, Optima® LC/MS grade	1ML
A117-2AMP	64-18-6	Formic acid, Optima® LC/MS grade	2ML
A117-50	64-18-6	Formic acid, Optima® LC/MS grade	50ML
LS118-1	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	1LT
LS118-212	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	2.5LT
LS118-4	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	4LT
LS118-500	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	500ML
LS120-500	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	500ML
LS120-1	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	1LT
LS120-212	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	2.5LT
LS120-4	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	4LT
A461-1	67-63-0	Iso-propanol, Optima® LC/MS grade	1LT
A461-500	67-63-0	Iso-propanol, Optima® LC/MS grade	500ML
A461-212	67-63-0	Iso-propanol, Optima® LC/MS grade	2.5LT
A461-4	67-63-0	Iso-propanol, Optima® LC/MS grade	4LT
A456-500	67-56-1	Methanol, OPTIMA LC/MS Grade	500ML
A456-1	67-56-1	Methanol, OPTIMA LC/MS Grade	1LT
A456-4	67-56-1	Methanol, Optima® LC/MS grade	4LT
A116-05AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	0.5ML
A116-10X1AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	10ML
A116-1AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	1ML
A116-2AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	2ML
A116-50	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	50ML
LS119-1	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	1LT
LS119-212	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	2.5LT
LS119-4	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	4LT
LS119-500	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	500ML
LS121-1	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	1LT
LS121-212	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	2.5LT
LS121-4	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	4LT
LS121-500	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	500ML
W6-1	7732-18-5	Water, OPTIMA® LC/MS Grade	1LT
W6-212	7732-18-5	Water, OPTIMA® LC/MS Grade	2.5LT
W6-4	7732-18-5	Water, Optima® LC/MS grade	4LT
W6-500	7732-18-5	Water, Optima® LC/MS grade	500ML

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
C/6100/48	Cinnamic acid, 99+ %, technical	621-82-9	100GR	3881	A
C/6280/05	Clove oil	8000-34-8	100ML	7983	A
J/8250/05	Cobalt solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	7256	A
J/8020/05	Cobalt solution 1000 ppm, for AAS		100ML	2987	A
J/8020/08	Cobalt solution 1000 ppm, for AAS		500ML	7487	A
J/8251/08	Cobalt solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	7434	A
C/6400/50	Cobalt(II) acetate tetrahydrate, pure	6147-53-1	250GR	21212	A
C/6459/48	Cobalt(II) carbonate, technical	513-79-1	100GR	25149	A
C/6600/48	Cobalt(II) chloride anhydrous, technical, SLR	7646-79-9	100GR	19090	A
C/6520/48	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	100GR	7912	A
C/6520/53	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	500GR	32715	A
C/6520/60	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	1KG	63253	A
C/6560/53	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	500GR	62096	A
C/6560/60	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	1KG	123897	A
C/6560/65	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	5KG	625203	A
C/6560/48	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	100GR	13371	A
C/6500/48	Cobalt(II) chloride hexahydrate, technical	7791-13-1	100GR	8190	A
C/6500/53	Cobalt(II) chloride hexahydrate, technical	7791-13-1	500GR	32715	A
C/6640/48	Cobalt(II) nitrate hexahydrate, extra pure, SLR	10026-22-9	100GR	5588	A
C/6640/53	Cobalt(II) nitrate hexahydrate, extra pure, SLR	10026-22-9	500GR	20446	A
C/6680/50	Cobalt(II) nitrate hexahydrate, for analysis	10026-22-9	250GR	11277	A
C/6680/48	Cobalt(II) nitrate hexahydrate, for analysis	10026-22-9	100GR	5777	A
C/6880/48	Cobalt(II) sulfate heptahydrate, 99-101%, for analysis	10026-24-1	100GR	23177	A
C/6840/53	Cobalt(II) sulfate, 98+ %, extra pure, SLR	10026-24-1	500GR	20099	A
C/6840/50	Cobalt(II) sulfate, 98+ %, extra pure, SLR	10026-24-1	250GR	13059	A
C/6360/48	Cobalt, technical, powder, SLR	7440-48-4	100GR	13396	A
C/6940/PB05	2,4,6-Collidine, 98+ %, pure	108-75-8	100ML	10887	A
C/7020/46	Congo red, pure, C.I. 22120, pH and adsorption indicator	573-58-0	25GR	3999	A
C/P541/46	Coomassie Blue G250, for electrophoresis, (PAGE blue G90), C.I. 42655	6104-58-1	25GR	4444	A
C/P540/46	Coomassie Blue R250, for electrophoresis, (PAGE blue 83) C.I. 42660	6104-59-2	25GR	5199	A
J/8255/05	Copper solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6450	A
J/8025/05	Copper solution 1000 ppm, for AAS	3251-23-8	100ML	2299	A
J/8025/08	Copper solution 1000 ppm, for AAS	3251-23-8	500ML	4880	A
J/8256/08	Copper solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	3251-23-8	500ML	5105	A
C/8800/48	Copper(I) iodide, technical, SLR	7681-65-4	100GR	17349	A
C/8840/50	Copper(I) oxide, extra pure, SLR	1317-39-1	250GR	6746	A
C/7760/50	Copper(II) acetate, extra pure, SLR	142-71-2	250GR	18266	A
C/7760/53	Copper(II) acetate, extra pure, SLR	142-71-2	500GR	32920	A
C/7840/50	Copper(II) bromide, technical, SLR	7789-45-9	250GR	23520	A
C/7880/50	Copper(II) carbonate basic, extra pure, SLR	12069-69-1	250GR	3149	A
C/7880/53	Copper(II) carbonate basic, extra pure, SLR	12069-69-1	500GR	4086	A
C/7879/53	Copper(II) carbonate, technical, basic	12069-69-1	500GR	4778	A
C/7879/63	Copper(II) carbonate, technical, basic	12069-69-1	3KG	19231	A
C/7920/48	Copper(II) chloride dihydrate, extra pure, SLR	10125-13-0	100GR	3090	A
C/7920/53	Copper(II) chloride dihydrate, extra pure, SLR	10125-13-0	500GR	6591	A
C/7920/50	Copper(II) chloride dihydrate, extra pure, SLR	10125-13-0	250GR	4534	A
C/7960/60	Copper(II) chloride dihydrate, for analysis	10125-13-0	1KG	11607	A
C/7960/48	Copper(II) chloride dihydrate, for analysis	10125-13-0	100GR	3118	A
C/8080/50	Copper(II) nitrate trihydrate, 95+ %, extra pure, SLR	10031-43-3	250GR	3993	A
C/8080/53	Copper(II) nitrate trihydrate, 95+ %, extra pure, SLR	10031-43-3	500GR	5968	A
C/8360/50	Copper(II) oxide, for analysis	1317-38-0	250GR	67982	A
C/8320/53	Copper(II) oxide, pure, wire form	1317-38-0	500GR	20135	A
C/8320/48	Copper(II) oxide, pure, wire form	1317-38-0	100GR	6798	A
C/8200/53	Copper(II) oxide, technical, powder	1317-38-0	500GR	4522	A
C/8200/50	Copper(II) oxide, technical, powder	1317-38-0	250GR	3182	A
C/8600/50	Copper(II) sulfate anhydrous, extra pure, SLR	7758-98-7	250GR	4729	A
C/8600/60	Copper(II) sulfate anhydrous, extra pure, SLR	7758-98-7	1KG	12672	A
C/8520/53	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	500GR	3053	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
C/8520/50	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	250GR	2592	A
C/8520/65	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	5KG	14899	A
C/8520/60	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	1KG	3600	A
C/8520/63	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	3KG	9363	A
C/8560/53	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	500GR	5252	A
C/8560/50	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	250GR	3199	A
C/8560/60	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	1KG	9846	A
C/8560/63	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	3KG	28206	A
C/8560/65	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	5KG	46947	A
C/8480/65	Copper(II) sulfate pentahydrate, technical	7758-99-8	5KG	14141	A
C/8480/60	Copper(II) sulfate pentahydrate, technical	7758-99-8	1KG	3500	A
C/8480/63	Copper(II) sulfate pentahydrate, technical	7758-99-8	3KG	9167	A
C/8480/53	Copper(II) sulfate pentahydrate, technical	7758-99-8	500GR	3375	A
C/7050/50	Copper, technical, metal foil, (about 0.1 mm)	7440-50-8	250GR	6595	A
C/7050/53	Copper, technical, metal foil, (about 0.1 mm)	7440-50-8	500GR	11111	A
C/7210/53	Copper, technical, metal wire, about 0.91 mm, 20 swg	7440-50-8	500GR	35673	A
C/7120/48	Copper, technical, metal, powder, SLR	7440-50-8	100GR	3372	A
C/7120/50	Copper, technical, metal, powder, SLR	7440-50-8	250GR	5266	A
C/7120/53	Copper, technical, metal, powder, SLR	7440-50-8	500GR	8565	A
C/7160/60	Copper, technical, turnings, metal, SLR	7440-50-8	1KG	7474	A
C/7160/53	Copper, technical, turnings, metal, SLR	7440-50-8	500GR	5507	A
C/7450L/05	Cresol purple, pure, solution 0.04 %, pH indicator	2303-01-7	100ML	14008	A
C/7460/44	Cresol red, pure, indicator grade, solid	1733-12-6	5GR	4327	A
C/7460L/08	Cresol red, pure, solution 0.02 % pH indicator		500ML	15198	A
C/7440/44	o-Cresolphthaleindi-(methyliminodi-acetic acid), pure, metal indicator	2411-89-4	5GR	22867	A
C/7480/44	o-Cresolsulfonphthaleindi-(methyl-iminodiacetic acid) sodium salt, pure, Special reagent for metals	1611-35-4	5GR	6871	A
C/7480/43	o-Cresolsulfonphthaleindi-(methyl-iminodiacetic acid) sodium salt, pure, Special reagent for metals	1611-35-4	1GR	3021	A
C/7720/48	Cupferron, for analysis	135-20-6	100GR	16897	A
C/8850/43	Curcumin, pure, crystalline	458-37-7	1GR	6555	A
C/8920/PB08	Cyclohexane, extra pure, SLR	110-82-7	500ML	3219	A
C/8920/17	Cyclohexane, extra pure, SLR	110-82-7	2.5LT	4729	A
C/8921/15	Cyclohexane, for analysis	110-82-7	1LT	2655	A
C/8921/17	Cyclohexane, for analysis	110-82-7	2.5LT	4641	A
C/8936/17	Cyclohexane, for HPLC	110-82-7	2.5LT	11845	A
C/8936/15	Cyclohexane, for HPLC	110-82-7	1LT	6489	A
C/8933/15	Cyclohexane, for residue analysis, Distol	110-82-7	1LT	4126	A
C/8933/17	Cyclohexane, for residue analysis, Distol	110-82-7	2.5LT	7720	A
C/9000/PB17	Cyclohexanol, pure	108-93-0	2.5LT	27181	A
C/9000/PB08	Cyclohexanol, pure	108-93-0	500ML	7488	A
C/9040/PB08	Cyclohexanone, extra pure, SLR	108-94-1	500ML	3652	A
C/9040/PB17	Cyclohexanone, extra pure, SLR	108-94-1	2.5LT	9724	A
C/9050/PB08	Cyclohexanone, for analysis	108-94-1	500ML	3652	A
C/9050/PB17	Cyclohexanone, for analysis	108-94-1	2.5LT	11470	A
C/9080/08	Cyclohexene, extra pure, SLR	110-83-8	500ML	4555	A
C/9080/07	Cyclohexene, extra pure, SLR	110-83-8	250ML	2850	A
D/0050/17	Decahydronaphthalene, technical	91-17-8	2.5LT	14950	A
D/0030/46	1-Decanesulfonic acid sodium salt, Ion pair chromatography	13419-61-9	25GR	15464	A
D/0035/44	1-Decanesulfonic acid sodium salt, Ion pair chromatography, CertiFied	13419-61-9	5GR	11296	A
D/0052/17	Dekalin, pure	91-17-8	2.5LT	14950	A
D/0100/50	Devarda's alloy silylation reagent, pure	8049-11-4	250GR	17227	A
D/0122/48	Dextran, pure, 150, M.W. 100,000-200,000	9004-54-0	100GR	52697	A
D/0124/48	Dextran, pure, 70, M.W. 60,000-80,000	9004-54-0	100GR	23059	A
D/0130/48	Dextrin, technical	9004-53-9	100GR	10635	A
D/0150/08	Diacetone alcohol, extra pure, SLR	123-42-2	500ML	16500	A
D/0250/05	Diacetyl, extra pure, SLR	431-03-8	100ML	18098	A
D/0370/PB17	1,2-Diaminoethane, anhydrous, SLR	107-15-3	2.5LT	39264	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
D/0760/46	1,6-Diaminohexane, extra pure, SLR	124-09-4	25GR	2151	A
D/0765/PB07	1,6-Diaminohexane, pure, 5% in water	124-09-4	250ML	3610	A
D/0800/48	Diastase, pure, from malt, mixed alpha and beta amylase	9000-92-4	100GR	5255	A
D/1550/PB05	Dichloroacetic acid, extra pure, SLR	79-43-6	100ML	12226	A
D/1550/PB15	Dichloroacetic acid, extra pure, SLR	79-43-6	1LT	77282	A
D/1600/15	1,2-Dichlorobenzene, extra pure, SLR	95-50-1	1LT	6565	A
D/1600/17	1,2-Dichlorobenzene, extra pure, SLR	95-50-1	2.5LT	15293	A
D/1610/08	1,2-Dichlorobenzene, for analysis	95-50-1	500ML	11777	A
D/1750/08	1,2-Dichloroethane, extra pure, SLR	107-06-2	500ML	2414	A
D/1750/17	1,2-Dichloroethane, extra pure, SLR	107-06-2	2.5LT	7604	A
D/1751/17	1,2-Dichloroethane, for analysis	107-06-2	2.5LT	7370	A
D/1751/15	1,2-Dichloroethane, for analysis	107-06-2	1LT	3539	A
D/1756/17	1,2-Dichloroethane, for HPLC	107-06-2	2.5LT	18181	A
D/1756/15	1,2-Dichloroethane, for HPLC	107-06-2	1LT	8118	A
D/1820/44	2',7'-Dichlorofluorescein, technical	76-54-0	5GR	33174	A
D/1850/15	Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	1LT	2355	A
D/1850/08	Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	500ML	1943	A
D/1850/17	Dichloromethane, 99+%, extra pure, stabilised with amylene, SLR	75-09-2	2.5LT	4977	A
D/1854/PB15	Dichloromethane, Extra Dry, stabilised with amylene, for organic synthesis	75-09-2	1LT	3555	A
D/1852/17	Dichloromethane, for analysis, stabilized with amylene	75-09-2	2.5LT	4100	A
D/1852/15	Dichloromethane, for analysis, stabilized with amylene	75-09-2	1LT	1950	A
D/1856/17	Dichloromethane, for HPLC, stabilized with amylene	75-09-2	2.5LT	9047	A
D/1856/15	Dichloromethane, for HPLC, stabilized with amylene	75-09-2	1LT	4499	A
D/1859/15	Dichloromethane, for HPLC, stabilized with methanol	75-09-2	1LT	4708	A
D/1859/17	Dichloromethane, for HPLC, stabilized with methanol	75-09-2	2.5LT	9856	A
D/1857/15	Dichloromethane, for HPLC, unstabilized	75-09-2	1LT	4635	A
D/1857/17	Dichloromethane, for HPLC, unstabilized	75-09-2	2.5LT	9810	A
D/1858/15	Dichloromethane, For nucleotide and peptide synthesis	75-09-2	1LT	2299	A
D/1858/17	Dichloromethane, For nucleotide and peptide synthesis	75-09-2	2.5LT	5088	A
D/1853/15	Dichloromethane, for residue analysis, Distol, stabilized with amylene	75-09-2	1LT	3777	A
D/1853/17	Dichloromethane, for residue analysis, Distol, stabilized with amylene	75-09-2	2.5LT	6303	A
D/1855/17	Dichloromethane, for trace metal analysis, Primar, stabilized with amylene	75-09-2	2.5LT	8624	A
D/1861/PB17	Dichloromethane, Gel Permeation Chromatography (GPC), stabilized with amylene	75-09-2	2.5LT	4865	A
D/2050/08	Diethanolamine, extra pure, SLR	111-42-2	500ML	3540	A
D/2050/17	Diethanolamine, extra pure, SLR	111-42-2	2.5LT	10008	A
D/2100/17	Diethylamine, extra pure, SLR	109-89-7	2.5LT	14591	A
D/2100/08	Diethylamine, extra pure, SLR	109-89-7	500ML	3444	A
D/2110/08	Diethylamine, for analysis	109-89-7	500ML	4066	A
D/2110/17	Diethylamine, for analysis	109-89-7	2.5LT	17060	A
D/2250/48	Diethylammonium diethyldithiocarbamate, pure	1518-58-7	100GR	150122	A
D/2950/08	Diethylene glycol, extra pure, SLR	111-46-6	500ML	3327	A
D/2950/17	Diethylene glycol, extra pure, SLR	111-46-6	2.5LT	12444	A
D/2951/08	Diethylene glycol, for analysis	111-46-6	500ML	3311	A
D/2951/17	Diethylene glycol, for analysis	111-46-6	2.5LT	12444	A
D/2350/08	Diethylenetriaminepenta-acetic acid sodium salt, technical, solution, about 40% w/w	140-01-2	500ML	4037	A
D/3000/46	1,2-Dihydroxybenzene-3,5-disulfonic acid, disodium salt, pure, Metal indicator	149-45-1	25GR	13888	A
D/3220/46	Dimedone, pure	126-81-8	25GR	14444	A
D/3280/PB08	1,2-Dimethoxyethane, 99+%, extra pure, SLR	110-71-4	500ML	12847	A
D/3400/08	Dimethoxymethane, pure	109-87-5	500ML	14774	A
D/3830/PB08	Dimethyl digol, extra pure, SLR	111-96-6	500ML	32323	A
D/4050/08	Dimethyl phthalate, extra pure, SLR	131-11-3	500ML	11444	A
D/4050/17	Dimethyl phthalate, extra pure, SLR	131-11-3	2.5LT	34287	A
D/4120/PB17	Dimethyl sulfoxide, extra pure, SLR	67-68-5	2.5LT	6739	A
D/4120/PB08	Dimethyl sulfoxide, extra pure, SLR	67-68-5	500ML	2333	A
D/4128/PB17	Dimethyl sulfoxide, For amino acid analysis	67-68-5	2.5LT	10584	A
D/4121/PB17	Dimethyl sulfoxide, for analysis	67-68-5	2.5LT	5915	A
D/4121/PB15	Dimethyl sulfoxide, for analysis	67-68-5	1LT	3099	A
D/4121/PB08	Dimethyl sulfoxide, for analysis	67-68-5	500ML	2177	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
D/4125/PB17	Dimethyl sulfoxide, for HPLC	67-68-5	2.5LT	25440	A
D/4125/PB07	Dimethyl sulfoxide, for HPLC	67-68-5	250ML	4700	A
D/4125/PB08	Dimethyl sulfoxide, for HPLC	67-68-5	500ML	8900	A
D/4127/PB17	Dimethyl sulfoxide, Gel Permeation Chromatography (GPC)	67-68-5	2.5LT	7565	A
D/3411/PB17	N,N-Dimethylacetamide, for analysis	127-19-5	2.5LT	10255	A
D/3450/08	Dimethylamine, pure, 40% w/v solution	124-40-3	500ML	9709	A
D/3550/48	4-Dimethylaminobenzaldehyde, extra pure, SLR	100-10-7	100GR	5050	A
D/3550/46	4-Dimethylaminobenzaldehyde, extra pure, SLR	100-10-7	25GR	3088	A
D/3600/48	4-Dimethylaminobenzaldehyde, for analysis	100-10-7	100GR	5632	A
D/3600/46	4-Dimethylaminobenzaldehyde, for analysis	100-10-7	25GR	2878	A
D/3650/44	4-Dimethylaminobenzylidenetetrathianine, extra pure, SLR	536-17-4	5GR	12777	A
D/3820/PB07	Dimethyldichlorosilane, pure	75-78-5	250ML	12666	A
D/3820/PB05	Dimethyldichlorosilane, pure	75-78-5	100ML	9222	A
D/3842/15	Dimethylformamide, Extra Dry, for synthesis	68-12-2	1LT	2536	A
D/3842/17	Dimethylformamide, Extra Dry, for synthesis	68-12-2	2.5LT	5205	A
D/3840/08	Dimethylformamide, extra pure, SLR	68-12-2	500ML	2815	A
D/3840/17	Dimethylformamide, extra pure, SLR	68-12-2	2.5LT	4949	A
D/3840/15	Dimethylformamide, extra pure, SLR	68-12-2	1LT	2526	A
D/3841/08	Dimethylformamide, for analysis	68-12-2	500ML	2999	A
D/3841/15	Dimethylformamide, for analysis	68-12-2	1LT	2526	A
D/3841/17	Dimethylformamide, for analysis	68-12-2	2.5LT	4479	A
D/3846/15	Dimethylformamide, for HPLC	68-12-2	1LT	2360	A
D/3846/17	Dimethylformamide, for HPLC	68-12-2	2.5LT	4522	A
D/3848/PB17	Dimethylformamide, for peptide synthesis, packed under nitrogen	68-12-2	2.5LT	9550	A
D/3847/PB17	Dimethylformamide, Gel Permeation Chromatography (GPC)	68-12-2	2.5LT	6157	A
D/3950/50	Dimethylglyoxime sodium salt, pure	75006-64-3	250GR	12608	A
D/3900/48	Dimethylglyoxime, for analysis	95-45-4	100GR	8725	A
D/3898/48	Dimethylglyoxime, pure	95-45-4	100GR	8725	A
D/3898/46	Dimethylglyoxime, pure	95-45-4	25GR	4549	A
D/4140/05	Dimidium bromide-disulfide, extra pure, blue indicator stock solution, SLR		100ML	4628	A
D/4551/PB15	1,4-Dioxane, Extra Dry, for synthesis, stabilized with BHT	123-91-1	1LT	20343	A
D/4551/PB17	1,4-Dioxane, Extra Dry, for synthesis, stabilized with BHT	123-91-1	2.5LT	46959	A
D/4500/08	1,4-Dioxane, extra pure, SLR, stabilized with BHT	123-91-1	500ML	3627	A
D/4500/PB17	1,4-Dioxane, extra pure, SLR, stabilized with BHT	123-91-1	2.5LT	9379	A
D/4550/PB17	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	2.5LT	9009	A
D/4550/15	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	1LT	3939	A
D/4550/08	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	500ML	3729	A
D/4556/PB17	1,4-Dioxane, for HPLC, stabilized with BHT	123-91-1	2.5LT	44058	A
D/4556/PB15	1,4-Dioxane, for HPLC, stabilized with BHT	123-91-1	1LT	19964	A
D/4700/48	Diphenylamine, for analysis	122-39-4	100GR	17487	A
D/4700/50	Diphenylamine, for analysis	122-39-4	250GR	35126	A
D/4600/48	Diphenylamine, pure, redox indicator	122-39-4	100GR	8181	A
D/4750/46	1,5-Diphenylcarbazide, extra pure, SLR	140-22-7	25GR	12125	A
D/4850/45	1,5-Diphenylcarbazone, extra pure, SLR	538-62-5	10GR	9687	A
D/4865/65	2,5-Diphenyloxazole, pure, Scintillation counting	92-71-7	5KG	607634	A
D/4865/48	2,5-Diphenyloxazole, pure, Scintillation counting	92-71-7	100GR	13221	A
D/5051/44	2,2'-Dipyridyl, 99.5 + %, for analysis	366-18-7	5GR	7610	A
D/5150/46	Dithio-oxamide, pure	79-40-3	25GR	133333	A
D/P351/43	Dithiothreitol	3483-12-3	1GR	9129	A
D/P351/44	Dithiothreitol	3483-12-3	5GR	19406	A
D/5297/44	1-Dodecanesulfonic acid sodium salt, Ion pair chromatography	2386-53-0	5GR	11924	A
D/5296/44	1-Dodecanesulfonic acid sodium salt, Ion pair chromatography	2386-53-0	5GR	9996	A
D/5319/05	DPX mounting medium, For microscopy	1330-20-7	100ML	3845	A
E/0050/PB08	1,2-Epoxypropane, extra pure, SLR	75-56-9	500ML	7222	A
E/0100/48	Eriochrome black T, pure, C.I. 14645, Metal indicator	1787-61-7	100GR	5599	A
E/0100/46	Eriochrome black T, pure, C.I. 14645, Metal indicator	1787-61-7	25GR	4040	A
E/0200/46	Eriochrome blue-black R, pure, C.I. 15705, Metal indicator		25GR	12660	A
E/0250/46	Eriochrome cyanine R, pure, C.I. 43820, Metal indicator	3564-18-9	25GR	5914	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
E/0300/53	Eschka's mixture, for analysis		500GR	66579	A
E/0350/15	Ethanediol, extra pure, SLR	107-21-1	1LT	2777	A
E/0350/PB08	Ethanediol, extra pure, SLR	107-21-1	500ML	2105	A
E/0350/17	Ethanediol, extra pure, SLR	107-21-1	2.5LT	5468	A
E/0352/08	Ethanediol, for analysis	107-21-1	500ML	3155	A
E/0352/17	Ethanediol, for analysis	107-21-1	2.5LT	5599	A
SP/2322/PB08	Ethanol AR ACS	64-17-5	500ML	1599	A
BP2818-500	Ethanol For Molecular Biology	64-17-5	500ML	11999	A
SP/2554/08	Ethanol HPLC	64-17-5	500ML	5555	A
E/0700/08	Ethanolamine, extra pure, SLR	141-43-5	500ML	4443	A
E/0700/17	Ethanolamine, extra pure, SLR	141-43-5	2.5LT	12095	A
E/0701/08	Ethanolamine, for analysis	141-43-5	500ML	2721	A
E/0701/17	Ethanolamine, for analysis	141-43-5	2.5LT	8788	A
E/P800/03	Ethidium® bromide solution, for electrophoresis	1239-45-8	10ML	3627	A
E/P800/10	Ethidium® bromide solution, for electrophoresis	1239-45-8	50ML	13484	A
E/P700/44	Ethidium® bromide, for electrophoresis	1239-45-8	5GR	28804	A
E/0750/15	2-Ethoxyethanol, extra pure, SLR	110-80-5	1LT	4799	A
E/0750/17	2-Ethoxyethanol, extra pure, SLR	110-80-5	2.5LT	8428	A
E/0751/08	2-Ethoxyethanol, for analysis	110-80-5	500ML	2759	A
E/0800/PB17	2-Ethoxyethyl acetate, 98 + %, pure	111-15-9	2.5LT	24273	A
E/0850/15	Ethyl acetate, extra pure, SLR	141-78-6	1LT	2687	A
E/0850/08	Ethyl acetate, extra pure, SLR	141-78-6	500ML	2048	A
E/0850/17	Ethyl acetate, extra pure, SLR	141-78-6	2.5LT	3782	A
E/0900/15	Ethyl acetate, for analysis	141-78-6	1LT	2799	A
E/0900/17	Ethyl acetate, for analysis	141-78-6	2.5LT	4072	A
E/0906/15	Ethyl acetate, for HPLC	141-78-6	1LT	5885	A
E/0906/17	Ethyl acetate, for HPLC	141-78-6	2.5LT	11984	A
E/0907/17	Ethyl acetate, for HPLC, dried, with water content <100ppm	141-78-6	2.5LT	12589	A
E/0908/17	Ethyl acetate, For peptide sequencing	141-78-6	2.5LT	3588	A
E/0903/15	Ethyl acetate, for residue analysis, Distol	141-78-6	1LT	4444	A
E/0903/17	Ethyl acetate, for residue analysis, Distol	141-78-6	2.5LT	7888	A
E/0950/08	Ethyl acetoacetate, extra pure, SLR	141-97-9	500ML	7272	A
E/0950/17	Ethyl acetoacetate, extra pure, SLR	141-97-9	2.5LT	10469	A
E/1250/04	Ethyl cinnamate, technical	103-36-6	25ML	9413	A
E/1300/17	Ethyl digol, pure	111-90-0	2.5LT	6505	A
E/1400/17	Ethyl lactate, 98 + %, extra pure, SLR	97-64-3	2.5LT	41416	A
E/1460/08	Ethyl oleate, pure, for saponification	111-62-6	500ML	144397	A
E/1000/08	Ethylamine, pure, solution in water 70% w/w	75-04-7	500ML	9666	A
D/0500/48	Ethylenediaminetetraacetic acid diammonium salt, extra pure, SLR	20824-56-0	100GR	3033	A
D/0600/53	Ethylenediaminetetraacetic acid dipotassium salt, extra pure, SLR	25102-12-9	500GR	13275	A
J/3700C/90	Ethylenediaminetetraacetic acid trisodium salt, Standard solution for volumetric analysis, 0.2N (0.1M) solution	150-38-9	6AMP	26241	A
J/3700C/05	Ethylenediaminetetraacetic acid trisodium salt, Standard solution for volumetric analysis, 0.2N (0.1M) solution	150-38-9	1AMP	5318	A
D/0650/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	100GR	2256	A
D/0650/50	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	250GR	4003	A
D/0650/60	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	1KG	12675	A
D/0650/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	500GR	6807	A
D/0650/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	5KG	63253	A
D/0700/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	500GR	6567	A
D/0700/50	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	250GR	3979	A
D/0700/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	5KG	63762	A
D/0700/60	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	1KG	12559	A
D/0700/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	100GR	2472	A
E/P140/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	100GR	2256	A
E/P140/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	500GR	6579	A
E/P140/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	5KG	61634	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
J/3710/17	Ethylenediaminetetraacetic acid, disodium salt, HPLC for electrochemical detection, 0.2N solution, Certified	139-33-3	2.5LT	30445	A
J/3720/17	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	2.5LT	8959	A
J/3720C/90	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	6AMP	11363	A
J/3720C/05	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	1AMP	2285	A
J/3720/PB15	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	1LT	4855	A
J/3700/15	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.2N solution	139-33-3	1LT	2399	A
J/3700/17	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.2N solution	139-33-3	2.5LT	4101	A
D/0450/50	Ethylenediaminetetraacetic acid, extra pure, SLR	60-00-4	250GR	3155	A
D/0450/53	Ethylenediaminetetraacetic acid, extra pure, SLR	60-00-4	500GR	4037	A
D/0452/48	Ethylenediaminetetraacetic acid, for analysis	60-00-4	100GR	4250	A
D/0452/50	Ethylenediaminetetraacetic acid, for analysis	60-00-4	250GR	8751	A
D/0750/50	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, extra pure, SLR	13235-36-4	250GR	4040	A
J/3800/15	Fehling's solution No. 1, to B.P. 1988		1LT	6798	A
J/3800/17	Fehling's solution No. 1, to B.P. 1988		2.5LT	16126	A
J/3910/17	Fehling's solution No. 1, to Lane and Eynon modification		2.5LT	18253	A
J/3910/PB15	Fehling's solution No. 1, to Lane and Eynon modification		1LT	9540	A
J/3900/15	Fehling's solution No. 2, contains sodium hydroxide to B.P. 1988		1LT	8330	A
J/3900/17	Fehling's solution No. 2, contains sodium hydroxide to B.P. 1988		2.5LT	20318	A
J/3920/PB15	Fehling's solution No. 2, to Lane and Eynon modification		1LT	9059	A
J/3920/17	Fehling's solution No. 2, to Lane and Eynon modification		2.5LT	19705	A
J/4010/15	Ficodox® Plus, pure, mixed COD reagent		1LT	13333	A
J/4010/PB17	Ficodox® Plus, pure, mixed COD reagent		2.5LT	31111	A
J/4000/PB17	Ficodox®, pure, mixed COD reagent		2.5LT	29732	A
F/1173/50	Florisil®, For chromatography, about 100-200 U.S. Mesh	1343-88-0	250GR	11110	A
F/1170/50	Florisil®, For chromatography, about 60-100 U.S. Mesh	1343-88-0	250GR	9654	A
F/1300/48	Fluorescein sodium, pure, C.I. 45350	518-47-8	100GR	3781	A
F/1300/53	Fluorescein sodium, pure, C.I. 45350	518-47-8	500GR	10435	A
F/1200/48	Fluorescein, pure, C.I. 45350	2321-07-5	100GR	11888	A
F/1200/46	Fluorescein, pure, C.I. 45350	2321-07-5	25GR	4666	A
J/4548/05	Fluoride standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	3091	A
J/4548/08	Fluoride standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		500ML	10643	A
F/1350/08	Fluoroboric acid, technical, 50% solution	16872-11-0	500ML	15052	A
F/1400/08	Fluorosilicic acid, 35%, technical	16961-83-4	500ML	4470	A
J/4100/08	Folin & Ciocalteu's phenol reagent, pure	10377-48-7	500ML	30067	A
F/1501/PB15	Formaldehyde, extra pure, solution 37-41%, SLR	50-00-0	1LT	1999	A
F/1501/PB17	Formaldehyde, extra pure, solution 37-41%, SLR	50-00-0	2.5LT	3993	A
F/1501/PB08	Formaldehyde, extra pure, solution 37-41%, SLR	50-00-0	500ML	1799	A
F/1451/PB17	Formaldehyde, technical, solution, stabilized in methanol	50-00-0	2.5LT	4086	A
F/1550/PB08	Formamide, extra pure, SLR	75-12-7	500ML	4522	A
F/1550/PB17	Formamide, extra pure, SLR	75-12-7	2.5LT	11650	A
F/1551/PB08	Formamide, for analysis	75-12-7	500ML	4565	A
F/1551/PB17	Formamide, for analysis	75-12-7	2.5LT	11650	A
F/P565/PB05	Formamide, for electrophoresis	75-12-7	100ML	2435	A
F/P565/PB08	Formamide, for electrophoresis	75-12-7	500ML	6222	A
F/1800/PB08	Formic acid, 90%, extra pure, SLR	64-18-6	500ML	3445	A
F/1800/PB17	Formic acid, 90%, extra pure, SLR	64-18-6	2.5LT	12217	A
F/1820/PB08	Formic acid, 90%, for analysis	64-18-6	500ML	3311	A
F/1820/PB17	Formic acid, 90%, for analysis	64-18-6	2.5LT	11009	A
F/1850/PB08	Formic acid, 98-100%, extra pure, SLR	64-18-6	500ML	4453	A
F/1850/PB17	Formic acid, 98-100%, extra pure, SLR	64-18-6	2.5LT	11199	A
F/1900/PB15	Formic acid, 98-100%, for analysis	64-18-6	1LT	4242	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
F/1900/PB08	Formic acid, 98-100%, for analysis	64-18-6	500ML	4242	A
F/1900/PB17	Formic acid, 98-100%, for analysis	64-18-6	2.5LT	6969	A
J/4200/PB08	Formic acid, for HPLC, buffer solution 0.25M	64-18-6	500ML	5555	A
FE/1100/17	Formic acid, HPLC for gradient analysis, 0.1% (v/v) in acetonitrile	64-18-6	2.5LT	15769	A
FE/1300/17	Formic acid, HPLC for gradient analysis, 0.1% (v/v) in methanol	64-18-6	2.5LT	13800	A
FE/1200/17	Formic acid, HPLC for gradient analysis, 0.1% (v/v) in water	64-18-6	2.5LT	16161	A
A117-50	Formic acid, Optima® LC/MS grade	64-18-6	50ML	7416	A
A117-10X1AMP	Formic acid, Optima® LC/MS grade	64-18-6	10AMP	18924	A
A117-05AMP	Formic acid, Optima® LC/MS grade	64-18-6	0.5ML	4767	A
A117-1AMP	Formic acid, Optima® LC/MS grade	64-18-6	1ML	4628	A
A117-2AMP	Formic acid, Optima® LC/MS grade	64-18-6	2ML	4773	A
LS120-1	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	1LT	7713	A
LS120-500	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	500ML	5806	A
LS120-212	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	2.5LT	15217	A
LS118-212	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	2.5LT	8181	A
LS118-500	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	500ML	4823	A
LS118-1	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	1LT	4804	A
F/1750/PB17	Formic acid, pure, about 85%	64-18-6	2.5LT	8181	A
F/1750/PB15	Formic acid, pure, about 85%	64-18-6	1LT	3695	A
F/1952/48	D(-)-Fructose, for analysis, specified according to the requirements of USP	57-48-7	100GR	2771	A
F/1952/60	D(-)-Fructose, for analysis, specified according to the requirements of USP	57-48-7	1KG	7768	A
F/1952/53	D(-)-Fructose, for analysis, specified according to the requirements of USP	57-48-7	500GR	4877	A
F/1950/48	D(-)-Fructose, pure	57-48-7	100GR	2590	A
F/1950/50	D(-)-Fructose, pure	57-48-7	250GR	3463	A
F/P770/46	Fuchsin basic	632-99-5	25GR	3131	A
U/0025/PB05	Full range indicator, pH range 1-13, for pH measurement		100ML	3106	A
U/0025/PB08	Full range indicator, pH range 1-13, for pH measurement		500ML	8346	A
F/2070/53	Fumaric acid, extra pure, SLR	110-17-8	500GR	50479	A
F/2080/PB17	Furfuraldehyde, technical, plastic coated container	98-01-1	2.5LT	40833	A
F/2250/60	Fusion mixture, for analysis		1KG	8550	A
F/2250/53	Fusion mixture, for analysis		500GR	4940	A
G/0050/48	D(+)-Galactose anhydrous, extra pure, SLR	59-23-4	100GR	7575	A
G/0150/50	Gelatine, extra pure, SLR, Eur. Ph., granular powder	9000-70-8	250GR	4242	A
G/0150/53	Gelatine, extra pure, SLR, Eur. Ph., granular powder	9000-70-8	500GR	6695	A
G/0200/43	Gibberellic acid, technical	77-06-5	1GR	3737	A
G/0275/46	Giemsa stain, pure, certified	51811-82-6	25GR	6565	A
G/0300/50	Glass balls, pure, 3.7-4.1 mm, undrilled		250GR	3747	A
G/0300/53	Glass balls, pure, 3.7-4.1 mm, undrilled		500GR	5425	A
G/0450/53	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	500GR	2970	A
G/0450/61	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	2KG	9702	A
G/0450/60	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	1KG	4949	A
G/0450/65	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	5KG	22633	A
G/0500/53	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	500GR	2121	A
G/0500/65	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	5KG	13270	A
G/0500/60	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	1KG	3134	A
G/0500/61	D(+)-Glucose anhydrous, for analysis, Eur.Ph.,BP,USP	50-99-7	2KG	6243	A
G/0400/60	D(+)-Glucose monohydrate, extra pure, SLR, Eur.Ph.,BP	14431-43-7	1KG	4729	A
G/0400/65	D(+)-Glucose monohydrate, extra pure, SLR, Eur.Ph.,BP	14431-43-7	5KG	16974	A
G/0505/55	Glucose-1-phosphoric acid, dipotassium salt dihydrate	5996-14-5	2GR	14822	A
G/0513/50	L-Glutamic acid monosodium salt monohydrate, 98+%, pure	142-47-2	250GR	15726	A
G/0515/48	L-Glutamic acid, extra pure, slr	56-86-0	100GR	6899	A
G/0518/PB08	Glutaraldehyde, extra pure, 50% solution, SLR	111-30-8	500ML	5530	A
G/0803/48	Glycolic acid, extra pure, SLR	79-14-1	100GR	19493	A
J/8028/08	Gold solution 1000 ppm, for AAS		500ML	60046	A
G/0910/07	Gram's iodine, technical, SLR	7553-56-2	250ML	7234	A
G/0900/60	Graphite, pure, powder	7782-42-5	1KG	7878	A
G/0950/48	Guaiaicol, extra pure, SLR	90-05-1	100GR	17519	A
G/P771/48	Guanidine thiocyanate, A strong protein denaturant	593-84-0	100GR	19602	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
G/1050/53	Gum acacia, technical, powder, (Gum arabic)		500GR	5413	A
G/1100/48	Gum tragacanth, technical, powder	9000-65-1	100GR	7012	A
H/0010/46	Haematoxylin, pure	517-28-2	25GR	12125	A
H/0050/PB15	Heat sensitive liquid, technical, contains methylated spirit and cobalt chloride		1LT	8437	A
H/0250/05	Heptan-1-ol, 98 + %, pure	111-70-6	100ML	10555	A
H/0166/07	1-Heptane sulfonic acid sodium salt, lon pair chromatography, solution 0.1M	22767-50-6	250ML	8305	A
H/0168/48	1-Heptane sulfonic acid, sodium salt, lon pair chromatography	22767-50-6	100GR	12291	A
H/0168/46	1-Heptane sulfonic acid, sodium salt, lon pair chromatography	22767-50-6	25GR	4192	A
H/0168/65	1-Heptane sulfonic acid, sodium salt, lon pair chromatography	22767-50-6	5KG	625325	A
H/0169/46	1-Heptane sulfonic acid, sodium salt, lon pair chromatography, Certified	22767-50-6	25GR	4040	A
H/0100/15	Heptane, extra pure, fraction, SLR	142-82-5	1LT	3524	A
H/0100/08	Heptane, extra pure, fraction, SLR	142-82-5	500ML	2185	A
H/0100/17	Heptane, extra pure, fraction, SLR	142-82-5	2.5LT	5824	A
H/0155/PB17	n-Heptane, extra pure, SLR	142-82-5	2.5LT	9666	A
H/0106/15	Heptane, for HPLC, approx. 99% n-Heptane	142-82-5	1LT	8698	A
H/0106/17	Heptane, for HPLC, approx. 99% n-Heptane	142-82-5	2.5LT	17066	A
H/0110/17	Heptane, For peptide sequencing, (approx 99% n-Heptane)	142-82-5	2.5LT	12729	A
H/0460/05	Hex-1-ene, extra pure, SLR	592-41-6	100ML	2969	A
H/0262/44	Hexachloroplatinic(IV) acid hydrate, extra pure, SLR	26023-84-7	5GR	70606	A
H/0262/43	Hexachloroplatinic(IV) acid hydrate, extra pure, SLR	26023-84-7	1GR	25011	A
H/0270/05	Hexadecane, extra pure, SLR	544-76-3	100ML	11888	A
H/0285/04	1,1,1,3,3,3-Hexafluoropropan-2-ol, 99 + %, for gas chromatography	920-66-1	25ML	54594	A
H/0300/53	Hexamine, extra pure, SLR	100-97-0	500GR	6555	A
H/0300/60	Hexamine, extra pure, SLR	100-97-0	1KG	10899	A
H/0320/53	Hexamine, for analysis	100-97-0	500GR	6565	A
H/0320/60	Hexamine, for analysis	100-97-0	1KG	10792	A
H/0450/PB08	Hexan-1-ol, extra pure, SLR	111-27-3	500ML	4777	A
H/0450/PB17	Hexan-1-ol, extra pure, SLR	111-27-3	2.5LT	15207	A
H/0350/15	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	1LT	2353	A
H/0350/08	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	500ML	1888	A
H/0350/17	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	2.5LT	3289	A
H/0438/48	1-Hexane sulfonic acid, sodium salt, 98 + %, lon pair chromatography, Certified	2832-45-3	100GR	12699	A
H/0438/46	1-Hexane sulfonic acid, sodium salt, 98 + %, lon pair chromatography, Certified	2832-45-3	25GR	3999	A
H/0439/46	1-Hexane sulfonic acid, sodium salt, 98 + %, lon pair chromatography, for electrochemical detection, Certified	2832-45-3	25GR	3905	A
H/0420/PB17	n-Hexane, extra pure, SLR	110-54-3	2.5LT	12345	A
H/0420/PB08	n-Hexane, extra pure, SLR	110-54-3	500ML	4343	A
H/0401/PB17	Isohexane, extra pure, SLR, contains <5% n-Hexane	73513-42-5	2.5LT	3961	A
H/0401/15	Isohexane, extra pure, SLR, contains <5% n-Hexane	73513-42-5	1LT	1837	A
H/0421/PB08	n-Hexane, for analysis	110-54-3	500ML	8008	A
H/0421/PB17	n-Hexane, for analysis	110-54-3	2.5LT	26271	A
H/0411/PB17	Isohexane, for analysis, contains <5% n-Hexane	73513-42-5	2.5LT	3961	A
H/0411/PB15	Isohexane, for analysis, contains <5% n-Hexane	73513-42-5	1LT	3091	A
H/0405/PB15	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	1LT	5757	A
H/0405/PB17	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	2.5LT	13390	A
H/0408/15	Isohexane, for residue analysis, Distol, contains <5% n-Hexane	73513-42-5	1LT	6444	A
H/0408/17	Isohexane, for residue analysis, Distol, contains <5% n-Hexane	73513-42-5	2.5LT	13099	A
H/0410/PB17	Isohexane, HPLC for fluorescence detection, contains <5% n-Hexane	73513-42-5	2.5LT	8296	A
H/0410/PB15	Isohexane, HPLC for fluorescence detection, contains <5% n-Hexane	73513-42-5	1LT	4897	A
H292-1	Hexanes, certified ACS (various methylpentane 4.2%)	110-54-3	1LT	5555	A
H/0402/PB17	Hexanes, Extra Dry, for synthesis, 95% n-Hexane approx	92112-69-1	2.5LT	23232	A
H/0402/PB15	Hexanes, Extra Dry, for synthesis, 95% n-Hexane approx	92112-69-1	1LT	11646	A
H/0400/17	Hexanes, extra pure, fraction, low in aromatic hydrocarbons, SLR	92112-69-1	2.5LT	3555	A
H/0400/08	Hexanes, extra pure, fraction, low in aromatic hydrocarbons, SLR	92112-69-1	500ML	2038	A
H/0355/17	Hexanes, for analysis, 95% n-Hexane approx	92112-69-1	2.5LT	7500	A
H/0355/15	Hexanes, for analysis, 95% n-Hexane approx	92112-69-1	1LT	3800	A
H/0406/17	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	2.5LT	18025	A
H/0406/15	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	1LT	8480	A

Trace Elemental Analysis

Fisher Chemical High-Purity Acids

Trace Elemental Analysis

Detect to ppq Levels

We offer a complete line of acid grades to meet the most challenging applications:

- **Optima™ Acids (1-100 ppt)** – Suitable for detection at ppq levels. Feature the lowest metal content (1 ppt for key metals) and the highest purity
- **Trace Metal™ Acids (0.1-1 ppb)** – High-purity, exceptional value. Specification measured at 0.1 ppb for key metals
- **Primar Plus™ Acids (1-10 ppb)** – The perfect choice for routine applications
- **For Analysis, AR Acids (Low cadmium, lead and mercury level)** – Suitable for use in environmental and food applications



For your convenience, our high-purity acid products are provided in fully recyclable, robust packaging for easier and safer handling.

Fisher Chemical Trace Metal Acids

These high-purity acids and bases are certified below one part per billion (ppb or ng/g) with key impurities specified at 0.1 ppb and the majority of impurities at 0.5 ppb or lower. Our Trace Metal Acids range is tested up to 65 elements by ICP-MS. Fisher Chemical Trace Metal Grade acids are suitable for ICP-MS and ICP applications.



Packaging Highlights

- **Convenient** – Packaged in HDPE bottles, for safer, easier handling and to maintain quality
- **Reliable** – Bottled in Class 10 clean room environment to ensure product quality

Trace Elemental Analysis

Fisher Chemical Trace Metal Acids

Product Code	Cas Number	Product Name	Pack Size
A507-P1	64-19-7	Acetic acid, for trace metal analysis	1LT
A507-P212	64-19-7	Acetic acid, for trace metal analysis	2.5LT
A507-P500	64-19-7	Acetic acid, for trace metal analysis	500ML
A512-P500	1336-21-6	Ammonia solution, 20-22%, for trace metal analysis	500ML
A508-P500	7647-01-0	Hydrochloric acid, 34-37%, for trace metal analysis	500ML
A508-P1	7647-01-0	Hydrochloric acid, 34-37%, for trace metal analysis	1LT
A508-P212	7647-01-0	Hydrochloric acid, 34-37%, for trace metal analysis	2.5LT
A513-P500	7664-39-3	Hydrofluoric acid, for trace metal analysis	500ML
A509-P1	7697-37-2	Nitric acid, 67-70%, for trace metal analysis	1LT
A509-P212	7697-37-2	Nitric acid, 67-70%, for trace metal analysis	2.5LT
A509-P500	7697-37-2	Nitric acid, 67-70%, for trace metal analysis	500ML
P/1292/PB08	7601-90-3	Perchloric acid, 67-71%, for trace metal analysis	500ML
P/1292/PB15	7601-90-3	Perchloric acid, 67-71%, for trace metal analysis	1LT
A510-P500	7664-93-9	Sulfuric acid, 94-98%, for trace metal analysis	500ML
A510-P1	7664-93-9	Sulfuric acid, 94-98%, for trace metal analysis	1LT
A510-P212	7664-93-9	Sulfuric acid, 94-98%, for trace metal analysis	2.5LT

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
H/0403/17	Hexanes, for residue analysis, Distol, 95% n-Hexane approx.	92112-69-1	2.5LT	7777	A
H/0403/15	Hexanes, for residue analysis, Distol, 95% n-Hexane approx.	92112-69-1	1LT	4444	A
H/0409/PB17	Hexanes, HPLC for fluorescence detection, 95% n-Hexane approx.	92112-69-1	2.5LT	8333	A
H/0409/PB15	Hexanes, HPLC for fluorescence detection, 95% n-Hexane approx.	92112-69-1	1LT	5151	A
T/3296/PB05	Tri-n-hexylamine, for HPLC	102-86-3	100ML	101678	A
H/0467/48	L-Histidine, pure	71-00-1	100GR	45159	A
H/0550/PB17	Hydrazine hydrate, 99+%, extra pure, SLR	7803-57-8	2.5LT	34262	A
H/0550/PB07	Hydrazine hydrate, 99+%, extra pure, SLR	7803-57-8	250ML	7048	A
H/0560/PB08	Hydrazine hydrate, 99+%, for analysis	7803-57-8	500ML	11889	A
H/0560/PB05	Hydrazine hydrate, 99+%, for analysis	7803-57-8	100ML	5404	A
H/0500/PB08	Hydrazine hydrate, extra pure, solution 60%, SLR		500ML	8089	A
H/0600/50	Hydrazinium chloride, 98+%, extra pure, SLR	5341-61-7	250GR	19064	A
H/0650/53	Hydrazinium sulfate, extra pure, SLR	10034-93-2	500GR	4666	A
H/0700/50	Hydrazinium sulfate, for analysis	10034-93-2	250GR	3026	A
H/0700/48	Hydrazinium sulfate, for analysis	10034-93-2	100GR	1950	A
H/0850/07	Hydriodic acid, 64-68%, for analysis	10034-85-2	250ML	226758	A
H/0750/05	Hydriodic acid, extra pure, SLR	10034-85-2	100ML	18869	A
H/0900/PB17	Hydrobromic acid, 48%, extra pure, SLR	10035-10-6	2.5LT	11500	A
H/0900/PB08	Hydrobromic acid, 48%, extra pure, SLR	10035-10-6	500ML	3312	A
H/0950/PB08	Hydrobromic acid, 48%, for analysis	10035-10-6	500ML	3312	A
H/0950/PB17	Hydrobromic acid, 48%, for analysis	10035-10-6	2.5LT	13318	A
A471-500	Hydrobromic acid, 48%, for ultra traces analysis, OPTIMA®	10035-10-6	500ML	111000	A
H/1196/PB17	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	2.5LT	9595	A
H/1196/PB08	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	500ML	4343	A
H/1196/PB15	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	1LT	5888	A
H/1190/PB08	Hydrochloric acid, 20%, for trace metal analysis, Primar, d=1.1	7647-01-0	500ML	5651	A
H/1190/PB17	Hydrochloric acid, 20%, for trace metal analysis, Primar, d=1.1	7647-01-0	2.5LT	14475	A
H/1050/PB17	Hydrochloric acid, 32%, extra pure, d=1.16, SLR	7647-01-0	2.5LT	2664	A
H/1100/PB17	Hydrochloric acid, 32%, for analysis, d=1.16	7647-01-0	2.5LT	2448	A
H/1100/PB15	Hydrochloric acid, 32%, for analysis, d=1.16	7647-01-0	1LT	1313	A
H/1000/PB17	Hydrochloric acid, 32%, technical, d=1.16	7647-01-0	2.5LT	2655	A
A508-P1	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	1LT	23415	A
A508-P212	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	2.5LT	26645	A
A508-P500	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	500ML	12121	A
A466-1	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	1LT	122767	A
A466-250	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	250ML	56680	A
A466-500	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	500ML	73154	A
H/1150/PB17	Hydrochloric acid, 37%, extra pure, d=1.18, SLR	7647-01-0	2.5LT	2999	A
H/1150/PB15	Hydrochloric acid, 37%, extra pure, d=1.18, SLR	7647-01-0	1LT	1999	A
H/1200/PB15	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	1LT	1999	A
H/1200/PB08	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	500ML	1599	A
H/1200/PB17	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	2.5LT	3131	A
H/1200/PC15	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	1LT	4549	A
H/1200/PC17	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	2.5LT	4668	A
H/1111/PB17	Hydrochloric acid, 37%, for electronic use, d=1.18	7647-01-0	2.5LT	7474	A
H/1185/PB17	Hydrochloric acid, for AAS	7647-01-0	2.5LT	8480	A
J/4250/17	Hydrochloric acid, pure, solution 2M, (2N), Bench Reagent	7647-01-0	2.5LT	4706	A
J/4270/17	Hydrochloric acid, pure, solution 5M, Bench Reagent	7647-01-0	2.5LT	4714	A
J/4360/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.02M, (0.02N)	7647-01-0	2.5LT	11143	A
J/4360/PB15	Hydrochloric acid, Standard solution for volumetric analysis, 0.02M, (0.02N)	7647-01-0	1LT	4784	A
J/4350/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	2.5LT	2222	A
J/4350C/05	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	1AMP	3689	A
J/4350C/90	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	6AMP	11223	A
J/4350/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	1LT	1654	A
J/4340/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.2M, (0.2N)	7647-01-0	1LT	3555	A
J/4340/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.2M, (0.2N)	7647-01-0	2.5LT	7973	A
J/4330/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	1LT	2399	A
J/4330C/05	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	1AMP	2285	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
J/4330C/90	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	6AMP	11396	A
J/4330/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	2.5LT	4558	A
J/4320C/05	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N)	7647-01-0	1AMP	3942	A
J/4320C/90	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N)	7647-01-0	6AMP	12736	A
J/4320/15	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N), stabilized	7647-01-0	1LT	1899	A
J/4320/17	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N), stabilized	7647-01-0	2.5LT	3344	A
J/4315/17	Hydrochloric acid, Standard solution for volumetric analysis, 2M, (2N)	7647-01-0	2.5LT	4621	A
J/4315/15	Hydrochloric acid, Standard solution for volumetric analysis, 2M, (2N)	7647-01-0	1LT	2352	A
J/4310/15	Hydrochloric acid, Standard solution for volumetric analysis, 5M, (5N)	7647-01-0	1LT	2199	A
J/4310/17	Hydrochloric acid, Standard solution for volumetric analysis, 5M, (5N)	7647-01-0	2.5LT	4726	A
H/1180/PB08	Hydrochloric acid, with low Cadmium, Lead and Mercury level, ~37%, for analysis, Certified AR, Conform to EP	7647-01-0	500ML	2874	A
H/1180/PB15	Hydrochloric acid, with low Cadmium, Lead and Mercury level, ~37%, for analysis, Certified AR, Conform to EP	7647-01-0	1LT	3503	A
H/1180/PB17	Hydrochloric acid, with low Cadmium, Lead and Mercury level, ~37%, for analysis, Certified AR, Conform to EP	7647-01-0	2.5LT	5874	A
H/1020/PB15	Hydrochloric acid, with low cadmium, lead and mercury level, 25%, for analysis, Certified AR, Conform to EP	7647-01-0	1LT	4199	A
H/1020/PB17	Hydrochloric acid, with low cadmium, lead and mercury level, 25%, for analysis, Certified AR, Conform to EP	7647-01-0	2.5LT	7881	A
H/1430/90	Hydrofluoric Acid Antidote Gel, pure		6EA	40727	A
H/1350/15	Hydrofluoric acid, 40%, extra pure, SLR	7664-39-3	1LT	2299	A
H/1350/17	Hydrofluoric acid, 40%, extra pure, SLR	7664-39-3	2.5LT	4777	A
H/1400/17	Hydrofluoric acid, 40%, for analysis	7664-39-3	2.5LT	5353	A
H/1400/15	Hydrofluoric acid, 40%, for analysis	7664-39-3	1LT	3222	A
H/1420/17	Hydrofluoric acid, 48%, for analysis	7664-39-3	2.5LT	8175	A
H/1420/15	Hydrofluoric acid, 48%, for analysis	7664-39-3	1LT	3584	A
H/1425/17	Hydrofluoric acid, 48%, for electronic use	7664-39-3	2.5LT	11990	A
A463-1	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	1LT	164800	A
A463-500	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	500ML	142790	A
A463-250	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	250ML	94100	A
H/1300/17	Hydrofluoric acid, 58-62%, technical	7664-39-3	2.5LT	5699	A
H/1300/15	Hydrofluoric acid, 58-62%, technical	7664-39-3	1LT	3444	A
A513-P500	Hydrofluoric acid, for trace metal analysis	7664-39-3	500ML	29650	A
P170-500	Hydrogen peroxide solution, 30-32%, for ultra traces analysis, Optima®	7722-84-1	500ML	78545	A
H/1750/15	Hydrogen peroxide, extra pure, >=30%w/v, 100 volumes, SLR	7722-84-1	1LT	3131	A
H/1820/15	Hydrogen peroxide, for trace metal analysis, >=30% w/v, 100 volumes, Primar	7722-84-1	1LT	24785	A
H/2350/44	1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic acid, pure, Metal indicator	3147-14-6	5GR	14175	A
H/1900/48	Hydroxylammonium chloride, 98+%, extra pure, SLR	5470-11-1	100GR	3333	A
H/1900/53	Hydroxylammonium chloride, 98+%, extra pure, SLR	5470-11-1	500GR	8452	A
H/1900/60	Hydroxylammonium chloride, 98+%, extra pure, SLR	5470-11-1	1KG	14893	A
H/1950/50	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	5470-11-1	250GR	4923	A
H/1950/60	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	5470-11-1	1KG	15342	A
H/1950/53	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	5470-11-1	500GR	8458	A
H/2001/48	Hydroxylammonium sulfate, for analysis	10039-54-0	100GR	14777	A
D/3100/45	Di-(2-hydroxyphenylimino)ethane, pure, For calcium determination	1149-16-2	10GR	16185	A
H/2415/44	L-Hydroxyproline, for biochemistry	51-35-4	5GR	18846	A
H/2500/48	8-Hydroxyquinoline, 99+%, extra pure, SLR	148-24-3	100GR	30341	A
H/2650/PB08	Hypophosphorous acid, 50%, extra pure, SLR	6303-21-5	500ML	15975	A
I/0012/48	Imidazole, extra pure	288-32-4	100GR	5131	A
I/0012/60	Imidazole, extra pure	288-32-4	1KG	41387	A
I/0010/53	Imidazole, pure	288-32-4	500GR	21032	A
I/0010/48	Imidazole, pure	288-32-4	100GR	5453	A
I/0300/46	Indigo carmine, extra pure, SLR, C.I. 73015	860-22-0	25GR	5945	A
I/0395/05	Invertase concentrate yeast, (stabilised with glycerol)		100ML	5114	A
I/0510/48	Iodine bromide, technical	7789-33-5	100GR	29865	A
I/0505/50	Iodine indicator, technical, indicator grade		250GR	3716	A
I/0505/60	Iodine indicator, technical, indicator grade		1KG	12767	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
J/4500/PB15	Iodine solution - Wij's, pure, indicator grade	7790-99-0	1LT	7845	A
J/4500/PB17	Iodine solution - Wij's, pure, indicator grade	7790-99-0	2.5LT	18204	A
I/0650/48	Iodine trichloride, extra pure, SLR	865-44-1	100GR	31022	A
I/0450/53	Iodine, 99.5+%, extra pure, SLR	7553-56-2	500GR	17161	A
I/0450/50	Iodine, 99.5+%, extra pure, SLR	7553-56-2	250GR	9392	A
I/0450/48	Iodine, 99.5+%, extra pure, SLR	7553-56-2	100GR	5555	A
I/0500/48	Iodine, for analysis	7553-56-2	100GR	5452	A
I/0500/50	Iodine, for analysis	7553-56-2	250GR	9392	A
I/0500/53	Iodine, for analysis	7553-56-2	500GR	16190	A
J/4450/15	Iodine, pure, solution, 1% w/v in potassium iodide	7553-56-2	1LT	5535	A
J/4450/17	Iodine, pure, solution, 1% w/v in potassium iodide	7553-56-2	2.5LT	12842	A
J/4410/15	Iodine, Standard solution for volumetric analysis, 0.05M, (0.1N)	7553-56-2	1LT	4199	A
J/4410/17	Iodine, Standard solution for volumetric analysis, 0.05M, (0.1N)	7553-56-2	2.5LT	9025	A
J/4400/PB08	Iodine, Standard solution for volumetric analysis, 0.5M, (1N)	7553-56-2	500ML	15246	A
J/4400/PB17	Iodine, Standard solution for volumetric analysis, 0.5M, (1N)	7553-56-2	2.5LT	57739	A
J/4400/PB15	Iodine, Standard solution for volumetric analysis, 0.5M, (1N)	7553-56-2	1LT	28841	A
I/0697/04	1-Iodobutane, extra pure, SLR	542-69-8	25ML	3839	A
I/0700/PB05	Iodoethane, extra pure, SLR	75-03-6	100ML	15143	A
I/0750/48	Iodoform, pure, SLR	75-47-8	100GR	13867	A
D/3200/04	Di-iodomethane, technical, SLR	75-11-6	25ML	11929	A
I/0831/PB05	2-Iodopropane, 98+%, extra pure, SLR	75-30-9	100ML	15824	A
MB124-1	45% IPA + 45% ACN + 10% Acetone	67-63-0	1LT	15555	A
I/1021/99	Iron metal, technical, strip 200 x 15 x 0.5mm	7439-89-6	1PAIR	3344	A
I/1001/48	Iron metal, technical, wire, about 0.3mm diameter	7439-89-6	100GR	20927	A
I/1100/53	Iron oxide, pure, magnetic, precipitated	1317-61-9	500GR	7375	A
I/1150/53	Iron oxide, pure, precipitated	1309-37-1	500GR	8998	A
J/8270/05	Iron solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	9233	A
J/8030/05	Iron solution 1000 ppm, for AAS	10421-48-4	100ML	2299	A
J/8030/08	Iron solution 1000 ppm, for AAS	10421-48-4	500ML	5880	A
J/8271/08	Iron solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	10421-48-4	500ML	5700	A
I/1165/60	Iron(II) disulfide, extra pure, SLR, powder	12068-85-8	1KG	16572	A
I/1159/60	Iron(II) sulfate heptahydrate, 77-90%, extra pure, dried, SLR	7782-63-0	1KG	13130	A
I/1155/65	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	5KG	14466	A
I/1155/60	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	1KG	3497	A
I/1155/62	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	2.5KG	8129	A
I/1157/60	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	1KG	6313	A
I/1157/50	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	250GR	2999	A
I/1157/53	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	500GR	4711	A
I/1154/61	Iron(II) sulfate heptahydrate, technical	7782-63-0	2KG	6813	A
I/1170/60	Iron(II) sulfide, technical	1317-37-9	1KG	24906	A
I/1035/50	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	250GR	2765	A
I/1035/53	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	500GR	3920	A
I/1035/63	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	3KG	14394	A
I/1020/60	Iron(III) chloride hexahydrate, extra pure, SLR	10025-77-1	1KG	8905	A
I/1020/65	Iron(III) chloride hexahydrate, extra pure, SLR	10025-77-1	5KG	41149	A
I/1047/PB08	Iron(III) chloride, extra pure, solution, about 60% w/v, FeCl ₃ , SLR	7705-08-0	500ML	24361	A
I/1045/PB17	Iron(III) chloride, technical, solution, about 60% w/v, FeCl ₃	7705-08-0	2.5LT	8165	A
I/1060/53	Iron(III) citrate trihydrate, pure	17217-76-4	500GR	29982	A
I/1070/50	Iron(III) nitrate nonahydrate, extra pure, SLR	7782-61-8	250GR	3598	A
I/1070/53	Iron(III) nitrate nonahydrate, extra pure, SLR	7782-61-8	500GR	4906	A
I/1070/60	Iron(III) nitrate nonahydrate, extra pure, SLR	7782-61-8	1KG	7888	A
I/1075/53	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	500GR	4815	A
I/1075/50	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	250GR	3530	A
I/1075/60	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	1KG	7888	A
I/1013/60	Iron(III) oxide, pure, calcined	1309-37-1	1KG	6371	A
I/1160/53	Iron(III) sulfate, technical	15244-10-7	500GR	4693	A
I/1160/60	Iron(III) sulfate, technical	15244-10-7	1KG	8458	A
I/0950/53	Iron, 90%, technical, SLR, (metal), powder, reduced by hydrogen	7439-89-6	500GR	4895	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
I/0855/60	Iron, technical, Filings (coarse)	7439-89-6	1KG	5088	A
I/0850/60	Iron, technical, Filings (fine), (metal)	7439-89-6	1KG	5356	A
I/0850/63	Iron, technical, Filings (fine), (metal)	7439-89-6	3KG	10299	A
I/0850/50	Iron, technical, Filings (fine), (metal)	7439-89-6	250GR	2472	A
P/7555/17	Isopropanol, 99.8+%, for electronic use	67-63-0	2.5LT	9072	A
P/7503/15	Isopropanol, Extra Dry, for synthesis	67-63-0	1LT	6884	A
P/7503/17	Isopropanol, Extra Dry, for synthesis	67-63-0	2.5LT	14893	A
P/7490/17	Isopropanol, extra pure, SLR	67-63-0	2.5LT	3060	A
P/7490/15	Isopropanol, extra pure, SLR	67-63-0	1LT	1919	A
P/7490/08	Isopropanol, extra pure, SLR	67-63-0	500ML	2323	A
P/7500/15	Isopropanol, for analysis	67-63-0	1LT	1919	A
P/7500/17	Isopropanol, for analysis	67-63-0	2.5LT	2899	A
P/7507/15	Isopropanol, for HPLC	67-63-0	1LT	3799	A
P/7507/17	Isopropanol, for HPLC	67-63-0	2.5LT	7630	A
P/7501/15	Isopropanol, for residue analysis, Distol	67-63-0	1LT	6823	A
P/7501/17	Isopropanol, for residue analysis, Distol	67-63-0	2.5LT	14323	A
P/7508/17	Isopropanol, HPLC for gradient analysis	67-63-0	2.5LT	8200	A
A461-1	Iso-propanol, Optima® LC/MS grade	67-63-0	1LT	6099	A
A461-212	Iso-propanol, Optima® LC/MS grade	67-63-0	2.5LT	9199	A
A461-4	Iso-propanol, Optima® LC/MS grade	67-63-0	4LT	12028	S
A461-500	Iso-propanol, Optima® LC/MS grade	67-63-0	500ML	3439	A
K/0050/60	Kaolin, pure, light, washed with acid	1332-58-7	1KG	3939	A
K/0050/63	Kaolin, pure, light, washed with acid	1332-58-7	3KG	10411	A
K/0045/63	Kaolin, technical	1332-58-7	3KG	10644	A
J/4620/PB08	Karl Fischer reagent, for Karl Fischer analysis, modified, solution approx.5mg H2O/ml	109-86-4	500ML	9207	A
J/4620/PB17	Karl Fischer reagent, for Karl Fischer analysis, modified, solution approx.5mg H2O/ml	109-86-4	2.5LT	33782	A
J/4620/PB15	Karl Fischer reagent, for Karl Fischer analysis, modified, solution approx.5mg H2O/ml	109-86-4	1LT	15360	A
J/4600/PB15	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H2O/ml	67-56-1	1LT	42013	A
J/4600/PB17	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H2O/ml	67-56-1	2.5LT	100985	A
J/4600/PB08	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H2O/ml	67-56-1	500ML	22485	A
K/0100/53	Kieselguhr, pure, washed with acid	61790-53-2	500GR	14280	A
K/0100/60	Kieselguhr, pure, washed with acid	61790-53-2	1KG	27474	A
K/0090/60	Kieselguhr, pure, white	68855-54-9	1KG	8116	A
K/0200/15	Kjeldahl 4% boric acid solution, technical, with indicator, >= 3.9 and <=4.1% w/v		1LT	3039	A
K/0120/81	Kjeldahl copper catalyst tablets, technical, contains 1g Na2SO4 and equivalent of 0.1g CuSO4		1000T	24264	A
K/0120/80	Kjeldahl copper catalyst tablets, technical, contains 1g Na2SO4 and equivalent of 0.1g CuSO4		500TA	19074	A
K/0125/81	Kjeldahl copper catalyst tablets, technical, contains 5g K2SO4 and equivalent of 0.1g CuSO4		1000T	54957	A
K/0210/PB17	Kjeldahl digestion reagent, technical		2.5LT	27037	A
K/0220/15	Kjeldahl phenol reagent (alkaline), technical, Kjeldahl determination of nitrogen		1LT	4937	A
K/0150/80	Kjeldahl selenium catalyst tablets, technical, contains 1g Na2SO4 and eq. of 0.05g selenium		500TA	22701	A
K/0160/81	Kjeldahl sodium sulfate catalyst tablets, technical, contains 1g K2SO4		1000T	28078	A
K/0170/81	Kjeldahl titanium catalyst tablets, technical, contains 1g Na2SO4, eq. of 0.03g TiO2, 0.03g CuSO4		1000T	26522	A
L/0060/43	Lacmoid indicator, pure	42249-61-6	1GR	9171	A
L/0100/PB08	Lactic acid, extra pure, SLR	50-21-5	500ML	4279	A
L/0100/PB17	Lactic acid, extra pure, SLR	50-21-5	2.5LT	25860	A
L/0150/PB08	Lactic acid, for analysis, Eur.Ph.	50-21-5	500ML	6512	A
L/0150/PB17	Lactic acid, for analysis, Eur.Ph.	50-21-5	2.5LT	29598	A
L/0200/53	Lactose monohydrate, extra pure, SLR, fine powder	63-42-3	500GR	3799	A
L/0200/65	Lactose monohydrate, extra pure, SLR, fine powder	63-42-3	5KG	21850	A
L/0200/60	Lactose monohydrate, extra pure, SLR, fine powder	63-42-3	1KG	5328	A
L/0250/53	Lactose monohydrate, for analysis, fine powder	63-42-3	500GR	3851	A
L/0250/60	Lactose monohydrate, for analysis, fine powder	63-42-3	1KG	5437	A
L/0350/53	Lanolin anhydrous, extra pure, SLR	8006-54-0	500GR	11299	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
L/0350/60	Lanolin anhydrous, extra pure, SLR	8006-54-0	1KG	20326	A
L/0455/48	Lanthanum chloride heptahydrate, for AAS	10025-84-0	100GR	12666	A
L/0455/46	Lanthanum chloride heptahydrate, for AAS	10025-84-0	25GR	5280	A
L/0451/48	Lanthanum chloride heptahydrate, for analysis	10025-84-0	100GR	11777	A
L/0451/46	Lanthanum chloride heptahydrate, for analysis	10025-84-0	25GR	4949	A
L/0460/15	Lanthanum chloride solution, for AAS	10025-84-0	1LT	38020	A
L/0460/07	Lanthanum chloride solution, for AAS	10025-84-0	250ML	10820	A
L/0500/46	Lanthanum nitrate hexahydrate, extra pure, SLR	10277-43-7	25GR	8262	A
L/0500/48	Lanthanum nitrate hexahydrate, extra pure, SLR	10277-43-7	100GR	27107	A
L/0510/48	Lanthanum oxide, extra pure, SLR	1312-81-8	100GR	14077	A
L/0560/53	Lauric acid, 98-101%, extra pure, acidimetric, SLR	143-07-7	500GR	28398	A
L/0565/48	di-Lauroyl peroxide, pure	105-74-8	100GR	9349	A
L/1700/53	Lead oxide, extra pure, SLR, minium, red lead	1314-41-6	500GR	10990	A
J/8275/05	Lead solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6450	A
J/8035/08	Lead solution 1000 ppm, for AAS		500ML	4820	A
J/8035/05	Lead solution 1000 ppm, for AAS		100ML	2222	A
J/8276/08	Lead solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5050	A
L/1050/53	Lead(II) acetate basic, 95+%, pure, For sugar analysis	1335-32-6	500GR	9932	A
L/0950/50	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	250GR	7240	A
L/0950/53	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	500GR	11863	A
L/0950/60	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	1KG	22497	A
L/1000/50	Lead(II) acetate trihydrate, for analysis	6080-56-4	250GR	6666	A
L/1000/53	Lead(II) acetate trihydrate, for analysis	6080-56-4	500GR	11982	A
L/1000/60	Lead(II) acetate trihydrate, for analysis	6080-56-4	1KG	22720	A
L/1100/48	Lead(II) bromide, pure	10031-22-8	100GR	3684	A
L/1100/50	Lead(II) bromide, pure	10031-22-8	250GR	6125	A
L/1150/50	Lead(II) carbonate basic, extra pure, SLR, precipitated	1319-46-6	250GR	7445	A
L/1150/53	Lead(II) carbonate basic, extra pure, SLR, precipitated	1319-46-6	500GR	11220	A
L/1200/50	Lead(II) chloride, extra pure, SLR	7758-95-4	250GR	7622	A
L/1400/48	Lead(II) iodide, extra pure, SLR	10101-63-0	100GR	14613	A
L/1450/50	Lead(II) nitrate, 99+%, extra pure, SLR	10099-74-8	250GR	4552	A
L/1450/60	Lead(II) nitrate, 99+%, extra pure, SLR	10099-74-8	1KG	10224	A
L/1450/53	Lead(II) nitrate, 99+%, extra pure, SLR	10099-74-8	500GR	6652	A
L/1445/53	Lead(II) nitrate, 99+%, technical	10099-74-8	500GR	6652	A
L/1500/50	Lead(II) nitrate, for analysis	10099-74-8	250GR	5114	A
L/1500/53	Lead(II) nitrate, for analysis	10099-74-8	500GR	8330	A
L/1500/60	Lead(II) nitrate, for analysis	10099-74-8	1KG	14033	A
L/1600/53	Lead(II) oxide, extra pure, SLR	1317-36-8	500GR	5367	A
L/1670/53	Lead(II) oxide, technical, canary yellow	1317-36-8	500GR	7122	A
L/1720/53	Lead(II) sulfate, extra pure, SLR	7446-14-2	500GR	28215	A
L/1730/48	Lead(II) sulfide, pure	1314-87-0	100GR	4601	A
L/1350/53	Lead(IV) dioxide, extra pure, SLR	1309-60-0	500GR	21045	A
L/1350/50	Lead(IV) dioxide, extra pure, SLR	1309-60-0	250GR	13515	A
L/0700/53	Lead, pure, metal, granulated	7439-92-1	500GR	11294	A
L/0605/60	Lead, technical, metal sheet, 1mm	7439-92-1	1KG	6742	A
L/0610/53	Lead, technical, SLR, metal foil, for assay, about 0.13 mm	7439-92-1	500GR	21066	A
L/0750/53	Lead, technical, SLR, metal powder, below 200 mesh	7439-92-1	500GR	15181	A
L/0800/53	Lead, technical, SLR, metal shot, about 2 mm	7439-92-1	500GR	8510	A
L/0800/60	Lead, technical, SLR, metal shot, about 2 mm	7439-92-1	1KG	14733	A
L/1814/46	Lecithin, extra pure, SLR, egg about 90%	93685-90-6	25GR	6666	A
L/1815/45	Leishman's stain, pure	12627-53-1	10GR	9999	A
L/1815L/PB05	Leishman's stain, pure, in 100% Methanol	12627-53-1	100ML	4792	A
L/1822/46	L-iso-Leucine, 99%, pure	73-32-5	25GR	16824	A
L/1819/48	L-Leucine, 99+%, extra pure, SLR	61-90-5	100GR	17869	A
L/1840/46	Light green SF, pure, C.I 42095	5141-20-8	25GR	16812	A
L/1860/07	D(+) Limonene, pure	5989-27-5	250ML	9520	A
L/1950/08	Linseed oil, pure, Raw, approx. d= 0.93	8001-26-1	500ML	9118	A
L/1950/17	Linseed oil, pure, Raw, approx. d= 0.93	8001-26-1	2.5LT	25560	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
L/2050/50	Lithium acetate dihydrate, technical, SLR	6108-17-4	250GR	13642	A
L/2080/48	Lithium bromide anhydrous, extra pure, SLR	7550-35-8	100GR	12789	A
L/2080/53	Lithium bromide anhydrous, extra pure, SLR	7550-35-8	500GR	38322	A
L/2100/50	Lithium carbonate, extra pure, SLR	554-13-2	250GR	15283	A
L/2105/48	Lithium carbonate, for analysis	554-13-2	100GR	25738	A
L/2200/50	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	250GR	5782	A
L/2200/48	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	100GR	3759	A
L/2200/65	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	5KG	76942	A
L/2201/65	Lithium chloride anhydrous, for analysis	7447-41-8	5KG	74039	A
L/2201/50	Lithium chloride anhydrous, for analysis	7447-41-8	250GR	5779	A
L/2300/48	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	100GR	3149	A
L/2300/60	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	1KG	12718	A
L/2300/50	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	250GR	4769	A
L/2301/53	Lithium hydroxide monohydrate, for analysis	1310-66-3	500GR	7368	A
L/2320/48	Lithium iodide trihydrate, extra pure, SLR	7790-22-9	100GR	18266	A
L/2330/48	Lithium metaborate anhydrous, extra pure	13453-69-5	100GR	15212	A
L/2350/65	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	5KG	135010	A
L/2350/48	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	100GR	4777	A
L/2350/53	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	500GR	15205	A
J/8280/05	Lithium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	554-13-2	100ML	7726	A
J/8037/05	Lithium solution 1000 ppm, for AAS	554-13-2	100ML	2210	A
J/8037/08	Lithium solution 1000 ppm, for AAS	554-13-2	500ML	7531	A
J/8281/08	Lithium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	554-13-2	500ML	6264	A
J/4550/05	Lithium standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml	7447-41-8	100ML	2719	A
L/2400/53	Lithium sulfate monohydrate, extra pure, SLR	10102-25-7	500GR	43139	A
L/2450/48	Lithium sulfate monohydrate, for analysis	10102-25-7	100GR	12382	A
L/2000/45	Lithium, 98.5%, technical, (metal), in liquid paraffin, SLR	7439-93-2	10GR	9413	A
L/2500L/08	Litmus solution, pure, indicator grade	1393-92-6	500ML	7215	A
L/2500L/17	Litmus solution, pure, indicator grade	1393-92-6	2.5LT	27388	A
L/2500/46	Litmus, pure, indicator grade	1393-92-6	25GR	16465	A
L/2550/15	Lotoxane®		1LT	4594	A
L/2550/17	Lotoxane®		2.5LT	10746	A
M/0300/53	Magnesium acetate tetrahydrate, extra pure, SLR	16674-78-5	500GR	23888	A
M/0350/53	Magnesium acetate tetrahydrate, for analysis	16674-78-5	500GR	23888	A
M/0400/53	Magnesium bromide, extra pure, SLR	13446-53-2	500GR	28265	A
M/0450/53	Magnesium carbonate, hydrated basic, extra pure, heavy, SLR, Eur.Ph.,BP	12125-28-9	500GR	6884	A
M/0500/53	Magnesium carbonate, hydrated basic, extra pure, light, SLR, Eur.Ph.,BP	12125-28-9	500GR	7225	A
M/0515/48	Magnesium carbonate, hydrated basic, for analysis	12125-28-9	100GR	27723	A
M/0650/50	Magnesium hydroxide, SLR	1309-42-8	250GR	4838	A
M/0650/53	Magnesium hydroxide, SLR	1309-42-8	500GR	7695	A
M/0750/53	Magnesium nitrate hexahydrate, extra pure, SLR	13446-18-9	500GR	5779	A
M/0752/53	Magnesium nitrate hexahydrate, for analysis, 99.0-101.0%	13446-18-9	500GR	8282	A
M/0752/60	Magnesium nitrate hexahydrate, for analysis, 99.0-101.0%	13446-18-9	1KG	14290	A
M/0950/53	Magnesium perchlorate, pure, dried, Desiccating agent	10034-81-8	500GR	19191	A
M/0950/50	Magnesium perchlorate, pure, dried, Desiccating agent	10034-81-8	250GR	10777	A
J/8285/05	Magnesium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5529	A
J/8040/05	Magnesium solution 1000 ppm, for AAS		100ML	2222	A
J/8040/08	Magnesium solution 1000 ppm, for AAS		500ML	5309	A
J/8286/08	Magnesium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5084	A
M/0955/53	Magnesium stearate, extra pure, SLR, Eur.Ph.,BP,USP	557-04-0	500GR	8382	A
M/1000/60	Magnesium sulfate heptahydrate, extra pure, SLR, Eur.Ph.,USP,BP	10034-99-8	1KG	2424	A
M/1000/65	Magnesium sulfate heptahydrate, extra pure, SLR, Eur.Ph.,USP,BP	10034-99-8	5KG	8415	A
M/1000/62	Magnesium sulfate heptahydrate, extra pure, SLR, Eur.Ph.,USP,BP	10034-99-8	2.5KG	3625	A
M/1050/53	Magnesium sulfate heptahydrate, for analysis	10034-99-8	500GR	6588	A
M/1050/60	Magnesium sulfate heptahydrate, for analysis	10034-99-8	1KG	11845	A
M/1100/60	Magnesium sulfate, extra pure, SLR, dried	7487-88-9	1KG	2915	A
M/1100/61	Magnesium sulfate, extra pure, SLR, dried	7487-88-9	2KG	5555	A
M/1100/53	Magnesium sulfate, extra pure, SLR, dried	7487-88-9	500GR	2070	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
M/0050/53	Magnesium, technical, metal powder, SLR	7439-95-4	500GR	8684	A
M/0050/50	Magnesium, technical, metal powder, SLR	7439-95-4	250GR	5028	A
M/0200/50	Magnesium, technical, metal turnings, special, For Grignard reaction,SLR	7439-95-4	250GR	4453	A
M/0200/53	Magnesium, technical, metal turnings, special, For Grignard reaction,SLR	7439-95-4	500GR	7091	A
M/1245/46	Malachite Green (oxalate), pure, C.I. 42000	2437-29-8	25GR	4000	A
M/1250/53	Maleic acid, extra pure, SLR	110-16-7	500GR	10069	A
M/1255/53	Maleic acid, for analysis	110-16-7	500GR	12889	A
M/1300/53	Maleic anhydride, extra pure, SLR	108-31-6	500GR	15065	A
M/1350/53	DL-Malic acid, extra pure, SLR	6915-15-7	500GR	24156	A
M/1400/48	Malonic acid, 99+%, extra pure, SLR	141-82-2	100GR	11142	A
M/1450/48	Maltose monohydrate, technical, SLR	69-79-4	100GR	4137	A
M/1450/53	Maltose monohydrate, technical, SLR	69-79-4	500GR	12225	A
J/8290/05	Manganese solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6322	A
J/8045/05	Manganese solution 1000 ppm, for AAS		100ML	2424	A
J/8045/08	Manganese solution 1000 ppm, for AAS		500ML	6820	A
J/8291/08	Manganese solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5902	A
M/1800/53	Manganese(II) chloride tetrahydrate, extra pure, SLR	13446-34-9	500GR	8787	A
M/1800/50	Manganese(II) chloride tetrahydrate, extra pure, SLR	13446-34-9	250GR	5799	A
M/1850/53	Manganese(II) chloride tetrahydrate, for analysis	13446-34-9	500GR	8318	A
M/1850/60	Manganese(II) chloride tetrahydrate, for analysis	13446-34-9	1KG	15607	A
M/2052/53	Manganese(II) nitrate, for analysis	20694-39-7	500GR	13972	A
M/2250/53	Manganese(II) sulfate tetrahydrate, 98+%, extra pure, SLR	10101-68-5	500GR	16824	A
M/2250/60	Manganese(II) sulfate tetrahydrate, 98+%, extra pure, SLR	10101-68-5	1KG	31620	A
M/2300/53	Manganese(II) sulfate tetrahydrate, for analysis	10101-68-5	500GR	17649	A
M/2300/50	Manganese(II) sulfate tetrahydrate, for analysis	10101-68-5	250GR	8901	A
M/2350/60	Manganese(II) sulfate, pure, dried powder	10034-96-5	1KG	27186	A
M/1665/50	Manganese(IV) oxide, extra pure, SLR, precipitated	1313-13-9	250GR	4590	A
M/1665/53	Manganese(IV) oxide, extra pure, SLR, precipitated	1313-13-9	500GR	6701	A
M/1660/53	Manganese(IV) oxide, technical, powder	1313-13-9	500GR	4205	A
M/2420/45	D(+)-Mannose, extra pure, SLR	3458-28-4	10GR	13605	A
M/2510/45	D(+)-Melibiose monohydrate, pure	66009-10-7	10GR	13996	A
M/2550/48	Menthol, extra pure, natural, SLR	2216-51-5	100GR	14048	A
M/P200/05	Mercaptoethanol	60-24-2	100ML	8383	A
M/3851/53	Metaphosphoric acid, extra pure, SLR	37267-86-0	500GR	19191	A
M/3874/48	Methanesulfonic acid, 98+%, For protein hydrolysis with reduced TRP losses	75-75-2	100GR	6461	A
M/3876/46	Methanesulfonic acid, sodium salt, Ion pair chromatography	2386-57-4	25GR	21627	A
A454-4	Methanol (Optima)	67-56-1	4LT	7800	S
A458-1	Methanol Optima® UHPLC-MS 1L borosilicate glass	67-56-1	1LT	17105	A
M/4050/15	Methanol, Extra Dry, for synthesis	67-56-1	1LT	2177	A
M/4050/08	Methanol, Extra Dry, for synthesis	67-56-1	500ML	1799	A
M/4050/17	Methanol, Extra Dry, for synthesis	67-56-1	2.5LT	4499	A
M/3950/17	Methanol, extra pure, SLR	67-56-1	2.5LT	2289	A
M/3950/15	Methanol, extra pure, SLR	67-56-1	1LT	1646	A
M/4000/15	Methanol, for analysis	67-56-1	1LT	1555	A
M/4000/17	Methanol, for analysis	67-56-1	2.5LT	2323	A
M/4062/17	Methanol, for HPLC-MS	67-56-1	2.5LT	6600	A
M/4062/15	Methanol, for HPLC-MS	67-56-1	1LT	4368	A
M/4053/17	Methanol, for residue analysis, Distol	67-56-1	2.5LT	5656	A
M/4053/15	Methanol, for residue analysis, Distol	67-56-1	1LT	3555	A
M/4020/17	Methanol, for trace metal analysis, Primar	67-56-1	2.5LT	7703	A
M/4070/PB17	Methanol, for UHPLC gradient grade analysis	67-56-1	2.5LT	7038	A
M/4070/PB15	Methanol, for UHPLC gradient grade analysis	67-56-1	1LT	4444	A
A456-4	Methanol, Optima® LC/MS grade	67-56-1	4LT	11800	S
A456-212	Methanol, Optima® LC/MS grade	67-56-1	2.5LT	8999	A
A456-1	Methanol, Optima® LC/MS grade	67-56-1	1LT	5555	A
A456-500	Methanol, Optima® LC/MS grade	67-56-1	500ML	6240	A
M/3900/PB17	Methanol, technical	67-56-1	2.5LT	3149	A
M/3900/17	Methanol, technical	67-56-1	2.5LT	2237	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
M/4100/15	2-Methoxyethanol, extra pure, SLR	109-86-4	1LT	5333	A
M/4100/PB17	2-Methoxyethanol, extra pure, SLR	109-86-4	2.5LT	14889	A
M/4101/08	2-Methoxyethanol, for analysis	109-86-4	500ML	7728	A
M/4101/PB17	2-Methoxyethanol, for analysis	109-86-4	2.5LT	10721	A
M/4150/08	Methyl acetate, extra pure, SLR	79-20-9	500ML	4428	A
M/4150/17	Methyl acetate, extra pure, SLR	79-20-9	2.5LT	13521	A
M/4460/PB08	Methyl benzoate, extra pure, SLR	93-58-3	500ML	11876	A
M/4460/PB17	Methyl benzoate, extra pure, SLR	93-58-3	2.5LT	50007	A
M/4475/46	Methyl blue, pure, C.I. 42780	28983-56-4	25GR	8437	A
M/P205/46	Methyl green, pure, C.I. 42585, Biological stain	14855-76-6	25GR	15106	A
M/4950/08	Methyl methacrylate, extra pure, SLR, stabilized with quinol	80-62-6	500ML	2772	A
M/4950/17	Methyl methacrylate, extra pure, SLR, stabilized with quinol	80-62-6	2.5LT	12077	A
M/5000/46	Methyl orange, pure, indicator grade, solid, C.I. 13025	547-58-0	25GR	3851	A
M/5000/48	Methyl orange, pure, indicator grade, solid, C.I. 13025	547-58-0	100GR	5944	A
M/5000L/08	Methyl orange, pure, solution 0.04%, C.I. 13025, indicator grade		500ML	3375	A
M/5020L/08	Methyl orange-xylene cyanol FF, pure, indicator grade		500ML	8187	A
M/5171L/08	Methyl red, pure, solution 0.01%, indicator grade		500ML	15186	A
M/5170L/08	Methyl red, pure, solution 0.025%, indicator grade		500ML	8751	A
M/5150/45	Methyl red, pure, spirit soluble, C.I. 13020, indicator grade	493-52-7	10GR	2679	A
M/5150/46	Methyl red, pure, spirit soluble, C.I. 13020, indicator grade	493-52-7	25GR	4693	A
M/5170/48	Methyl red, pure, water soluble, indicator	493-52-7	100GR	9191	A
M/5170/44	Methyl red, pure, water soluble, indicator	493-52-7	5GR	2371	A
M/5150L/08	Methyl red, solution 0.01%, pure, spirit soluble, C.I. 13020, indicator grade		500ML	8403	A
M/5200/PB08	Methyl salicylate, extra pure, SLR	119-36-8	500ML	5154	A
M/5200/PB17	Methyl salicylate, extra pure, SLR	119-36-8	2.5LT	18048	A
M/5345/45	Methyl violet 2B, pure, C.I. 42535	8004-87-3	10GR	4644	A
M/5370/46	Methyl violet, pure, C.I. 42555, indicator grade	548-62-9	25GR	4064	A
M/5370/45	Methyl violet, pure, C.I. 42555, indicator grade	548-62-9	10GR	6328	A
M/5350/48	Methyl violet, pure, CI 42555	548-62-9	100GR	8693	A
M/5370L/08	Methyl violet, pure, solution 1%, CI 42555, indicator grade	548-62-9	500ML	14759	A
M/5120/08	1-Methyl-2-pyrrolidinone, extra pure, SLR	872-50-4	500ML	4096	A
M/5120/05	1-Methyl-2-pyrrolidinone, extra pure, SLR	872-50-4	100ML	1724	A
M/5125/08	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	500ML	3100	A
M/4200/08	Methylamine, technical, 25/30% w/v solution in water	74-89-5	500ML	10606	A
M/5400/50	4-Methylamino phenol sulphate, extra pure, SLR	55-55-0	250GR	17398	A
M/4400/PC17	Methylated spirit (IDA 94), 94% v/v, pure, (Industrial methylated spirit 64 O.P.)	64-17-5	2.5LT	4367	A
M/4400/17	Methylated spirit (IDA 94), 94% v/v, pure, (Industrial methylated spirit 64 O.P.)	64-17-5	2.5LT	4472	A
M/4400/PB17	Methylated spirit (IDA 94), 94% v/v, pure, (Industrial methylated spirit 64 O.P.)	64-17-5	2.5LT	5821	A
M/4450/PB17	Methylated spirit (IDA 99), 99% v/v, pure, (Industrial methylated spirit, 74 O.P.)	64-17-5	2.5LT	3786	A
M/4450/15	Methylated spirit (IDA 99), 99% v/v, pure, (Industrial methylated spirit, 74 O.P.)	64-17-5	1LT	1971	A
M/4450/17	Methylated spirit (IDA 99), 99% v/v, pure, (Industrial methylated spirit, 74 O.P.)	64-17-5	2.5LT	3012	A
M/4350/17	Methylated spirit mineralised, technical	64-17-5	2.5LT	3917	A
M/4480/PB08	2-Methylbutan-2-ol, extra pure, SLR	75-85-4	500ML	16337	A
M/4650/17	Methylcyclohexane, extra pure, SLR	108-87-2	2.5LT	14504	A
M/4720/15	Methyldiglycol, extra pure, SLR	111-77-3	1LT	10885	A
M/P206/46	Methylene blue, Biological stain, C.I. 52015	61-73-4	25GR	3961	A
M/4850/48	Methylene blue, extra pure, SLR, C.I. 52015	7220-79-3	100GR	5511	A
M/4870L/08	Methylene blue, pure, solution 0.015%, Redox indicator		500ML	8699	A
M/4870/45	Methylene blue, Redox indicator, solid, C.I. 52015	7220-79-3	10GR	2286	A
M/4870/46	Methylene blue, Redox indicator, solid, C.I. 52015	7220-79-3	25GR	3961	A
M/4930/PB17	N-Methylimidazole, 99% (GLC), For DNA synthesis	616-47-7	2.5LT	97433	A
M/5050/08	2-Methylpentan-2,4-diol, extra pure, SLR	107-41-5	500ML	14991	A
M/5078/PB08	4-Methylpentan-2-one, extra pure, SLR	108-10-1	500ML	3356	A
M/5078/08	4-Methylpentan-2-one, extra pure, SLR	108-10-1	500ML	2447	A
M/5078/PB17	4-Methylpentan-2-one, extra pure, SLR	108-10-1	2.5LT	8395	A
M/5078/15	4-Methylpentan-2-one, extra pure, SLR	108-10-1	1LT	3317	A
M/5078/17	4-Methylpentan-2-one, extra pure, SLR	108-10-1	2.5LT	6659	A
M/5080/08	4-Methylpentan-2-one, for AAS	108-10-1	500ML	4240	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
M/5080/17	4-Methylpentan-2-one, for AAS	108-10-1	2.5LT	14567	A
M/5085/17	4-Methylpentan-2-one, for analysis	108-10-1	2.5LT	7533	A
M/5085/PB17	4-Methylpentan-2-one, for analysis	108-10-1	2.5LT	8395	A
M/5085/15	4-Methylpentan-2-one, for analysis	108-10-1	1LT	3353	A
M/5085/PB15	4-Methylpentan-2-one, for analysis	108-10-1	1LT	4630	A
D/4055/60	1,4-Bis(2-methylstyryl)benzene, pure	13280-61-0	1KG	888888	A
M/4494/PB17	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	2.5LT	8686	A
M/4494/17	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	2.5LT	6853	A
M/4494/08	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	500ML	2542	A
M/4496/17	Methyl-tert-butyl ether, for HPLC	1634-04-4	2.5LT	8090	A
J/5300/PB05	Millon's reagent, pure		100ML	23178	A
J/4552/05	Mixed anion standard, Ion pair chromatography		100ML	3530	A
J/4554/05	Mixed cation standard, Ion pair chromatography		100ML	4769	A
MS/1070/53	Molecular sieve type 13X (10A), technical, 1.6-2.5mm beads (8-12 mesh) pore size 10 Angstroms	63231-69-6	500GR	13969	A
MS/1010/53	Molecular sieve type 3A, technical, 1.6-2.5mm beads (8-12 mesh), pore size 3 Angstroms	308080-99-1	500GR	5399	A
MS/1010/50	Molecular sieve type 3A, technical, 1.6-2.5mm beads (8-12 mesh), pore size 3 Angstroms	308080-99-1	250GR	3915	A
MS/1030/53	Molecular sieve type 4A, technical, 1.6-2.5mm beads (8-12 mesh), pore size 4 Angstroms	70955-01-0	500GR	4394	A
MS/1030/62	Molecular sieve type 4A, technical, 1.6-2.5mm beads (8-12 mesh), pore size 4 Angstroms	70955-01-0	2.5KG	13786	A
MS/1020/62	Molecular sieve type 4A, technical, 2.5-5.0mm beads (4-8 mesh), pore size 4 Angstroms	70955-01-0	2.5KG	15464	A
MS/1020/53	Molecular sieve type 4A, technical, 2.5-5.0mm beads (4-8 mesh), pore size 4 Angstroms	70955-01-0	500GR	4662	A
J/8050/08	Molybdenum solution 1000 ppm, for AAS	1313-27-5	500ML	7171	A
J/8050/05	Molybdenum solution 1000 ppm, for AAS	1313-27-5	100ML	2424	A
J/8296/08	Molybdenum solution 1000 ppm, ICP, standard metal solution in approx 0.1M NH3	1313-27-5	500ML	7192	A
J/8294/05	Molybdenum solution 10000 ppm, ICP, standard metal solution in approx 0.1M NH3		100ML	7817	A
M/5650/48	dodeca-Molybdophosphoric acid, pure	51429-74-4	100GR	24514	A
M/5715/PB08	MonoFax 057 surfactant, pure, (mono and di-phosphate esters)		500ML	31626	A
M/5760/48	2-(N-Morpholino)ethane-sulfonic acid, extra pure, SLR	145224-94-8	100GR	17226	A
X/0350/08	m-Xylene, pure	108-38-3	500ML	17565	A
T/P190/04	N,N,N',N'-Tetramethylethylenediamine, 99+%, GLC	110-18-9	25ML	1468	A
T/P190/17	N,N,N',N'-Tetramethylethylenediamine, 99+%, GLC	110-18-9	2.5LT	28060	A
T/0960/44	N,N,N',N'-Tetramethyl-p-phenylene-diamine dihydrochloride, 98+%, extra pure, SLR	637-01-4	5GR	13333	A
T/0960/45	N,N,N',N'-Tetramethyl-p-phenylene-diamine dihydrochloride, 98+%, extra pure, SLR	637-01-4	10GR	19999	A
D/3410/08	N,N-Dimethylacetamide, extra pure, SLR	127-19-5	500ML	3867	A
D/3410/17	N,N-Dimethylacetamide, extra pure, SLR	127-19-5	2.5LT	14042	A
D/3411/08	N,N-Dimethylacetamide, for analysis	127-19-5	500ML	3838	A
D/3411/17	N,N-Dimethylacetamide, for analysis	127-19-5	2.5LT	11625	A
B/3647/45	N,O-Bis(trimethylsilyl)trifluoroacetamide, for gas chromatography	25561-30-2	10GR	13177	A
N/1250/48	N-1-Naphthylethylene diamine dihydrochloride, extra pure, SLR	1465-25-4	100GR	62725	A
N/1252/44	N-1-Naphthylethylene diamine dihydrochloride, for analysis	1465-25-4	5GR	4888	A
H/2230/48	N-2-Hydroxyethylpiperazine-N'-2-ethanesulfonic acid, for biochemistry	7365-45-9	100GR	7346	A
A/6800/08	n-Amyl acetate, 99+%, extra pure, SLR	628-63-7	500ML	37009	A
N/0050/PB17	Naphtha solvent, technical	8030-30-6	2.5LT	8550	A
N/0211/45	Naphthalene black 10B, technical	1064-48-8	10GR	12399	A
N/0150/53	Naphthalene, extra pure, SLR	91-20-3	500GR	11304	A
N/0216/46	Naphthalene-2-sulfonic acid sodium salt, Ion pair chromatography	532-02-5	25GR	22754	A
N/0300/50	1-Naphthol, extra pure, SLR	90-15-3	250GR	28337	A
N/0400/53	2-Naphthol, extra pure, SLR	135-19-3	500GR	21125	A
N/0350/48	1-Naphthol, for analysis	90-15-3	100GR	27566	A
N/0500/46	p-Naphtholbenzein, pure, indicator grade	145-50-6	25GR	21333	A
N/0910/48	1-Naphthylamine-7-sulfonic acid, extra pure, SLR	119-28-8	100GR	57382	A
N/1250/45	N-1-Naphthylethylene diamine dihydrochloride, extra pure, SLR	1465-25-4	10GR	8600	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
N/1252/45	N-1-Naphthylethylene diamine dihydrochloride, for analysis	1465-25-4	10GR	7999	A
B/4960/17	n-Butyl acetate, 99 + %, for electronic use	123-86-4	2.5LT	8800	A
B/4950/17	n-Butyl acetate, extra pure, SLR	123-86-4	2.5LT	5701	A
B/4950/08	n-Butyl acetate, extra pure, SLR	123-86-4	500ML	2227	A
B/4951/15	n-Butyl acetate, for analysis	123-86-4	1LT	2727	A
B/4951/17	n-Butyl acetate, for analysis	123-86-4	2.5LT	5096	A
B/5260/PB07	n-Butylamine, extra pure, SLR	109-73-9	250ML	5444	A
B/5500/PB08	n-Butyric acid, extra pure, SLR	107-92-6	500ML	7666	A
D/0020/05	n-Decane, technical	124-18-5	100ML	11867	A
D/0020/08	n-Decane, technical	124-18-5	500ML	26908	A
D/5290/05	n-Dodecane, extra pure, SLR	112-40-3	100ML	5656	A
D/5290/17	n-Dodecane, extra pure, SLR	112-40-3	2.5LT	92600	A
J/5500/PB15	Nessler's solution, pure, For detection and determination of NH ₃ and salts		1LT	12627	A
J/5500/PB08	Nessler's solution, pure, For detection and determination of NH ₃ and salts		500ML	6386	A
N/1270/44	Neutral red, pure, indicator grade, C.I. 50040	553-24-2	5GR	10411	A
H/0095/45	N-Heptafluorobutryl-imidazole, 98 + %, pure	32477-35-3	5GR	58738	A
H/0155/15	n-Heptane, extra pure, SLR	142-82-5	1LT	4598	A
H/0155/17	n-Heptane, extra pure, SLR	142-82-5	2.5LT	8403	A
H/0155/08	n-Heptane, extra pure, SLR	142-82-5	500ML	3033	A
H/0160/15	n-Heptane, for analysis	142-82-5	1LT	4073	A
H/0160/17	n-Heptane, for analysis	142-82-5	2.5LT	8046	A
H/0160/08	n-Heptane, for analysis	142-82-5	500ML	2783	A
H/0440/07	n-Hexanoic acid, extra pure, SLR	142-62-1	250ML	13666	A
J/8295/05	Nickel solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	10002	A
J/8055/05	Nickel solution 1000 ppm, for AAS		100ML	2323	A
J/8055/08	Nickel solution 1000 ppm, for AAS		500ML	5312	A
J/8297/08	Nickel solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5118	A
N/1550/53	Nickel(II) carbonate, basic, extra pure, SLR	12607-70-4	500GR	13533	A
N/1550/50	Nickel(II) carbonate, basic, extra pure, SLR	12607-70-4	250GR	8666	A
N/1600/53	Nickel(II) chloride hexahydrate, 98%, extra pure, SLR	7791-20-0	500GR	8901	A
N/1650/50	Nickel(II) chloride hexahydrate, for analysis	7791-20-0	250GR	13592	A
N/1650/60	Nickel(II) chloride hexahydrate, for analysis	7791-20-0	1KG	39578	A
N/1750/53	Nickel(II) nitrate hexahydrate, extra pure, SLR	13478-00-7	500GR	14963	A
N/1750/50	Nickel(II) nitrate hexahydrate, extra pure, SLR	13478-00-7	250GR	10493	A
N/1850/53	Nickel(II) oxide, pure, black	1313-99-1	500GR	17522	A
N/2000/53	Nickel(II) sulfate hexahydrate, extra pure, SLR	10101-97-0	500GR	5669	A
N/2000/50	Nickel(II) sulfate hexahydrate, extra pure, SLR	10101-97-0	250GR	4415	A
N/2000/60	Nickel(II) sulfate hexahydrate, extra pure, SLR	10101-97-0	1KG	10567	A
N/2051/50	Nickel(II) sulfate hexahydrate, for analysis	10101-97-0	250GR	10493	A
N/1300/50	Nickel, 98 + %, technical, metal powder, SLR	7440-02-0	250GR	12163	A
N/1370/50	Nickel, technical, metal sheet, about 0.5 mm thickness, SLR	7440-02-0	250GR	14411	A
N/1370/48	Nickel, technical, metal sheet, about 0.5 mm thickness, SLR	7440-02-0	100GR	7573	A
N/1460/50	Nickel-aluminium alloy, pure, powder, For preparing catalytic nickel	12635-29-9	250GR	25777	A
N/2158/53	Ninhydrin monohydrate, extra pure	485-47-2	500GR	51832	A
N/2158/48	Ninhydrin monohydrate, extra pure	485-47-2	100GR	15372	A
N/2161/90	Ninhydrin spray refill, pure, 0.5% ninhydrin in butan-1-ol	485-47-2	500ML	13316	A
J/4556/05	Nitrate standard solution 1000 ppm, Ion pair chromatography, Ready-to-use	7757-79-1	100ML	3219	A
N/2175/PB15	Nitric Acid, 53%, for analysis, d=1.33	7697-37-2	1LT	2888	A
J/5550C/05	Nitric acid, 60%, Standard solution for volumetric analysis, 1N	7697-37-2	1AMP	4711	A
J/5550C/90	Nitric acid, 60%, Standard solution for volumetric analysis, 1N	7697-37-2	6AMP	24371	A
N/2180/PB15	Nitric Acid, 65%, extra pure, SLR, d=1.38	7697-37-2	1LT	2503	A
N/2180/PB17	Nitric Acid, 65%, extra pure, SLR, d=1.38	7697-37-2	2.5LT	4891	A
N/2185/PB17	Nitric Acid, 65%, for analysis, d=1.40	7697-37-2	2.5LT	4470	A
N/2185/PB15	Nitric Acid, 65%, for analysis, d=1.40	7697-37-2	1LT	3198	A
A467-1	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	1LT	128880	A
A467-500	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	500ML	86110	A
A467-250	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	250ML	69010	A
A509-P1	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	1LT	26245	A

Fisher Chemical Solvents for UHPLC Gradient Grade Analysis

New Solvents

For over 40 years, we have been producing a full range of Fisher Chemical high purity solvents that set the standard for high sensitivity and provide accurate, reproducible, high resolution analytical separations.

We have raised the bar by introducing a unique range of UHPLC Gradient Grade Solvents.

Our solvents have an extraordinarily low solvent filtration of 0.1 μm , ensuring low baseline noise and reducing pump blockages. Perfect for those working at high pressure, where high sensitivity and a fast run rate are key to successful analysis.

In addition to a low filtration, our solvents display a remarkably high UV transmission rate making them the ideal solvent for UHPLC applications using UV detection.

SOLVENTS KEY FEATURES

- Outstanding high UV transmission
- Interference free, low baseline noise at 210 nm and 254 nm
- Low acidity & alkalinity level
- Filtered through 0.1 μm filter

Combining our solvents with a UHPLC pump allows one to undertake different types of applications, a fast run rate at high pressure and increase the volume of a run at higher performance levels.

UHPLC System

The UHPLC (Ultra High Pressure Liquid Chromatography) pump has become an indispensable instrument to get shorter run times while maintaining chromatography integrity.

Thermo Scientific Liquid Chromatography systems offer UHPLC compatibility across all modules, ensuring maximum performance for all users and all laboratories. Our systems cover flows from 20 nL/min to 10 mL/min and operating pressures up to 1,250 bar.

We provide a wide range of pumping, sampling, and detection modules and a large suite of integrated features which increase application flexibility and efficiency. These systems improve the productivity of any laboratory, from routine industrial QA/QC to advanced drug discovery.

We recommend UHPLC Gradient Grade solvents for all UHPLC applications using UV detection.

UHPLC ADVANTAGES

- Faster results and method development
- Improved resolution
- Increased relative sensitivity

Product Code	Product Name	Pack Size
A/0650/PB15	Acetonitrile, for UHPLC gradient grade analysis	1LT
A/0650/PB17	Acetonitrile, for UHPLC gradient grade analysis	2.5LT
W/0120/PB17	Water, for UHPLC gradient grade analysis	2.5LT
W/0120/PB15	Water, for UHPLC gradient grade analysis	1LT
M/4070/PB15	Methanol, for UHPLC gradient grade analysis	1LT
M/4070/PB17	Methanol, for UHPLC gradient grade analysis	2.5LT



UltiMate 3000 Rapid Separation System



Potassium bromide, For IR Spectroscopy, CertiFied

Used widely as infrared optical windows and components for general spectroscopy because it is transparent from the near ultraviolet to long-wave infrared wavelengths and has no significant optical absorption lines in its high transmission region.

Potassium bromide, For IR Spectroscopy, CertiFied is prepared in such a way that it is sufficient for the preparation of perfectly good pellets without the need for further pre-treatment and the associated risk of contamination. It also retains its powdery form over a period of years if stored in an air-tight condition.

Features :

- Does not exhibit inherent contamination absorption bands
- Produces a completely homogeneous & transparent pellet upon mixing with analyte
- Ease of Handling, retains its powdery form over a period of years if stored in an air-tight condition

Part No.	Cas No.	Product Name	Pack Size
SP/2749/48	7758-02-3	Potassium bromide, For IR Spectroscopy	100GR

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
A509-P212	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	2.5LT	31500	A
A509-P500	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	500ML	17600	A
N/2300/PB08	Nitric acid, 68%, for analysis, d=1.42	7697-37-2	500ML	3027	A
N/2300/PB17	Nitric acid, 68%, for analysis, d=1.42	7697-37-2	2.5LT	5340	A
N/2300/PB15	Nitric acid, 68%, for analysis, d=1.42	7697-37-2	1LT	3088	A
N/2250/PB15	Nitric acid, 70%, extra pure, SLR, d=1.42	7697-37-2	1LT	3151	A
N/2250/PB17	Nitric acid, 70%, extra pure, SLR, d=1.42	7697-37-2	2.5LT	5627	A
N/2272/PB17	Nitric acid, 70%, for trace metal analysis, d=1.42, Primar Plus	7697-37-2	2.5LT	15545	A
N/2272/PB15	Nitric acid, 70%, for trace metal analysis, d=1.42, Primar Plus	7697-37-2	1LT	6313	A
N/2272/PB08	Nitric acid, 70%, for trace metal analysis, d=1.42, Primar Plus	7697-37-2	500ML	3559	A
N/2200/PB17	Nitric acid, 70%, technical, d=1.42	7697-37-2	2.5LT	4897	A
J/5600/PB15	Nitric acid, Standard solution for volumetric analysis, 0.1M (0.1N)	7697-37-2	1LT	10999	A
J/5600/17	Nitric acid, Standard solution for volumetric analysis, 0.1M (0.1N)	7697-37-2	2.5LT	26720	A
J/5550/PB15	Nitric acid, Standard solution for volumetric analysis, 1M (1N)	7697-37-2	1LT	3477	A
J/5550/PB17	Nitric acid, Standard solution for volumetric analysis, 1M (1N)	7697-37-2	2.5LT	8388	A
J/5545/PB17	Nitric acid, Standard solution for volumetric analysis, 2 M (2N)	7697-37-2	2.5LT	12019	A
N/2320/PB17	Nitric acid, with low cadmium, lead and mercury level, ~69%, for analysis, Certified AR, Conform to EP	7697-37-2	2.5LT	6721	A
N/2320/PB15	Nitric acid, with low cadmium, lead and mercury level, ~69%, for analysis, Certified AR, Conform to EP	7697-37-2	1LT	3109	A
N/2600/48	4-Nitroaniline, pure	100-01-6	100GR	20441	A
N/3000/PB08	Nitromethane, technical, SLR	75-52-5	500ML	10082	A
N/3000/PB05	Nitromethane, technical, SLR	75-52-5	100ML	6524	A
N/3150/46	3-Nitrophenol, extra pure, SLR	554-84-7	25GR	10101	A
N/3200/48	4-Nitrophenol, extra pure, SLR, pH indicator	100-02-7	100GR	9393	A
N/3390/44	4-Nitrophenyl disodium orthophosphate, pure	4264-83-9	5GR	8125	A
N/3390/46	4-Nitrophenyl disodium orthophosphate, pure	4264-83-9	25GR	20821	A
N/3650/46	Nitroso-R-salt, extra pure, SLR, determination of cobalt	525-05-3	25GR	29896	A
M/4930/PB05	N-Methylimidazole, 99% (GLC), For DNA synthesis	616-47-7	100ML	10555	A
O/0020/08	n-Octane, extra pure, SLR	111-65-9	500ML	13013	A
O/0020/05	n-Octane, extra pure, SLR	111-65-9	100ML	3619	A
O/0030/08	n-Octanoic acid, extra pure, SLR	124-07-2	500ML	10674	A
O/0030/PB17	n-Octanoic acid, extra pure, SLR	124-07-2	2.5LT	27759	A
N/3900/05	n-Nonane, 99+%, pure	111-84-2	100ML	8777	A
N/4020/08	1-Nonanol, extra pure, SLR	143-08-8	500ML	22223	A
P/1020/08	n-Pentane, extra pure, SLR	109-66-0	500ML	2804	A
P/1021/17	n-Pentane, for analysis	109-66-0	2.5LT	10199	A
P/1021/15	n-Pentane, for analysis	109-66-0	1LT	3936	A
P/2460/44	N-Phenylanthranilic acid, pure	91-40-7	5GR	6950	A
P/7600/08	n-Propyl acetate, extra pure, SLR	109-60-4	500ML	7070	A
T/3622/46	N-Trimethylsilylimidazole, for gas chromatography	18156-74-6	25GR	16573	A
T/3720/48	N-Tris(hydroxymethyl)methyl-2-aminoethanesulfonic acid, for HPLC, biological buffer	7365-44-8	100GR	45278	A
U/0005/05	n-Undecane, pure	1120-21-4	100ML	17777	A
C/7320/PB08	o-Cresol, 98-100%, pure	95-48-7	500ML	16926	A
O/0105/PB05	Oct-1-ene, pure	111-66-0	100ML	7013	A
O/0050/17	Octan-1-ol, pure	111-87-5	2.5LT	8644	A
O/0050/08	Octan-1-ol, pure	111-87-5	500ML	3771	A
O/0050/PB17	Octan-1-ol, pure	111-87-5	2.5LT	10166	A
O/0100/17	Octan-2-ol, 98+%, pure	123-96-6	2.5LT	59156	A
O/0100/08	Octan-2-ol, 98+%, pure	123-96-6	500ML	15482	A
O/0028/46	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	25GR	4299	A
O/0028/48	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	100GR	13333	A
O/0028/44	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	5GR	1777	A
O/0029/46	1-Octane sulfonic acid sodium salt, Ion pair chromatography, for electrochemical detection	5324-84-5	25GR	4083	A
O/0026/07	1-Octanesulfonic acid sodium salt, Ion pair chromatography, solution 0.1 M		250ML	8068	A
O/0200/15	Oleic acid, extra pure, SLR	112-80-1	1LT	4540	A
O/0200/17	Oleic acid, extra pure, SLR	112-80-1	2.5LT	12089	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
O/0150/17	Oleic acid, pure, technical	112-80-1	2.5LT	12400	A
O/0250/08	Olive oil, pure	8001-25-0	500ML	7014	A
O/0250/17	Olive oil, pure	8001-25-0	2.5LT	33079	A
O/0275/46	Orange G sodium salt, pure	1936-15-8	25GR	11674	A
O/0300/44	Orcein staining, pure	1400-62-0	5GR	30060	A
O/0351/46	Orcinol monohydrate, pure	6153-39-5	25GR	58859	A
O/0515/PB08	Orthophosphoric acid, 85%, HPLC for electrochemical detection, Certified	7664-38-2	500ML	5385	A
O/0580/53	Oxalic acid anhydrous, extra pure, SLR	144-62-7	500GR	16489	A
O/0600/53	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	500GR	2876	A
O/0600/65	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	5KG	13365	A
O/0600/60	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	1KG	2990	A
O/0600/62	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	2.5KG	6720	A
O/0650/53	Oxalic acid dihydrate, for analysis	6153-56-6	500GR	3539	A
O/0650/60	Oxalic acid dihydrate, for analysis	6153-56-6	1KG	4043	A
O/0650/65	Oxalic acid dihydrate, for analysis	6153-56-6	5KG	15680	A
J/5650C/05	Oxalic acid, Standard solution for volumetric analysis, 0.05M, (0.1N)		1AMP	4666	A
J/5650C/90	Oxalic acid, Standard solution for volumetric analysis, 0.05M, (0.1N)		6AMP	25786	A
O/0850/53	Oxygen mixture, pure, (Potassium chlorate (V) and Manganese(IV) oxide)		500GR	16468	A
P/0120/43	Palladium chloride(II), extra pure, SLR	7647-10-1	1GR	27279	A
P/0280/53	Palmitic acid	57-10-3	500GR	15134	A
A/7490/PB05	p-Anisaldehyde, 98 + %, extra pure, SLR	123-11-5	100ML	12444	A
P/0295/48	(+)-Pantothenic acid calcium salt, extra pure, SLR	137-08-6	100GR	25554	A
P/0405/08	Paraffin liquid, For IR Spectroscopy, d=0.86	8042-47-5	500ML	3434	A
P/0360/17	Paraffin liquid, pure, water white, d=0.83-0.86	8042-47-5	2.5LT	6264	A
P/0400/17	Paraffin liquid, pure, water white, d=0.83-0.86	8042-47-5	2.5LT	6397	A
P/0360/08	Paraffin liquid, pure, water white, d=0.83-0.86	8042-47-5	500ML	3439	A
P/0320/17	Paraffin liquid, technical, d=0.88, for oil baths	8012-95-1	2.5LT	6491	A
P/0720/90	Paraffin wax, pure, clearing point about 65-71°C	8002-74-2	450GR	9333	A
P/0600/90	Paraffin wax, pure, melting point about 52°C, Pastillated	8002-74-2	450GR	7759	A
P/0650/90	Paraffin wax, pure, melting point about 57°C, Pastillated	8002-74-2	450GR	6023	A
P/0680/90	Paraffin wax, pure, melting point about 60°C, Pastillated	8002-74-2	450GR	7369	A
P/0480/53	Paraffin, pure, soft yellow,SLR	64771-71-7	500GR	4693	A
P/0440/53	Paraffin, pure, soft yellow,SLR	64771-71-7	500GR	7207	A
P/0840/53	Paraformaldehyde, extra pure, SLR	30525-89-4	500GR	3434	A
P/0920/48	Pectin, pure, citrus - 121 grade, slow setting 121	9000-69-5	100GR	7999	A
P/1040/PB08	Pentan-1-ol, extra pure, SLR	71-41-0	500ML	4974	A
P/1040/PB17	Pentan-1-ol, extra pure, SLR	71-41-0	2.5LT	16486	A
P/1041/PB17	Pentan-1-ol, for analysis	71-41-0	2.5LT	16486	A
P/1041/PB08	Pentan-1-ol, for analysis	71-41-0	500ML	5526	A
P/1080/PB08	Pentan-2-ol, extra pure, SLR	6032-29-7	500ML	17687	A
P/1100/07	Pentan-3-one, technical	96-22-0	250ML	10919	A
P/1020/PB17	n-Pentane, extra pure, SLR	109-66-0	2.5LT	9927	A
P/1020/17	n-Pentane, extra pure, SLR	109-66-0	2.5LT	10385	A
P/1030/17	iso-Pentane, extra pure, SLR	78-78-4	2.5LT	11805	A
P/1030/08	iso-Pentane, extra pure, SLR	78-78-4	500ML	3430	A
P/1021/PB17	n-Pentane, for analysis	109-66-0	2.5LT	9563	A
P/1031/08	iso-Pentane, for analysis	78-78-4	500ML	3396	A
P/1031/17	iso-Pentane, for analysis	78-78-4	2.5LT	11503	A
P/1006/15	Pentane, for HPLC, mixed isomers	109-66-0	1LT	8880	A
P/1006/17	Pentane, for HPLC, mixed isomers	109-66-0	2.5LT	16280	A
P/1024/15	Pentane, for residue analysis, Distol, 95% n-Pentane approx.	109-66-0	1LT	8699	A
P/1024/17	Pentane, for residue analysis, Distol, 95% n-Pentane approx.	109-66-0	2.5LT	19540	A
P/1038/46	1-Pentanesulfonic acid sodium salt, Ion pair chromatography	22767-49-3	25GR	4050	A
P/1038/48	1-Pentanesulfonic acid sodium salt, Ion pair chromatography	22767-49-3	100GR	13292	A
P/1039/46	1-Pentanesulfonic acid sodium salt, Ion pair chromatography, CertiFied	22767-49-3	25GR	4069	A
P/1036/07	1-Pentanesulfonic acid sodium salt, Ion pair chromatography, solution 0.1 M		250ML	9477	A
P/1120/53	Pepsin, extra pure, powder, SLR	9001-75-6	500GR	11155	A
P/1120/48	Pepsin, extra pure, powder, SLR	9001-75-6	100GR	3999	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/1120/46	Pepsin, extra pure, powder, SLR	9001-75-6	25GR	2901	A
P/1160/48	Peptone, pure, For bacteriological work		100GR	5623	A
P/1160/50	Peptone, pure, For bacteriological work		250GR	7860	A
P/1200/PB08	Perchloric acid, 60%, extra pure, SLR	7601-90-3	500ML	8373	A
P/1240/PB08	Perchloric acid, 60%, for analysis	7601-90-3	500ML	8324	A
P/1290/PB05	Perchloric acid, 60%, for HPLC, CertiFied	7601-90-3	100ML	8066	A
P/1292/PB15	Perchloric acid, 67-71%, for trace metal analysis	7601-90-3	1LT	212200	A
P/1292/PB08	Perchloric acid, 67-71%, for trace metal analysis	7601-90-3	500ML	188817	A
P/1280/PB08	Perchloric acid, 70%, for analysis	7601-90-3	500ML	7676	A
P/1280/PB15	Perchloric acid, 70%, for analysis	7601-90-3	1LT	14444	A
J/5820/PB15	Perchloric acid, Standard solution for volumetric analysis, 0.1M (0.1N) in glacial acetic acid	7601-90-3	1LT	4666	A
J/5820/PB17	Perchloric acid, Standard solution for volumetric analysis, 0.1M (0.1N) in glacial acetic acid	7601-90-3	2.5LT	11186	A
P/1322/48	Periodic acid, for analysis	10450-60-9	100GR	27396	A
P/1600/17	Petroleum ether > 120°C, extra pure, SLR	64742-49-0	2.5LT	9794	A
P/1560/15	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	1LT	2377	A
P/1560/17	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	2.5LT	4332	A
P/1560/08	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	500ML	2490	A
P/1880/17	Petroleum ether 100-120°C, for analysis, n-hexane < 2%	64742-49-0	2.5LT	4332	A
P/1400/17	Petroleum ether 30-40°C, extra pure, SLR	64742-49-0	2.5LT	5260	A
P/1400/08	Petroleum ether 30-40°C, extra pure, SLR	64742-49-0	500ML	2627	A
P/1720/15	Petroleum ether 30-40°C, for analysis, n-hexane < 0.1%	64742-49-0	1LT	2847	A
P/1720/17	Petroleum ether 30-40°C, for analysis, n-hexane < 0.1%	64742-49-0	2.5LT	5328	A
P/2082/17	Petroleum ether 40-60°C, Extra Dry, for synthesis	64742-49-0	2.5LT	16298	A
P/1440/17	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	2.5LT	3232	A
P/1440/PB17	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	2.5LT	4075	A
P/1440/08	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	500ML	2462	A
P/1440/15	Petroleum ether 40-60°C, extra pure, SLR	64742-49-0	1LT	2276	A
P/2000/17	Petroleum ether 40-60°C, for analysis, low in aromatic	64742-49-0	2.5LT	16257	A
P/1760/PB17	Petroleum ether 40-60°C, for analysis, n-hexane < 2%	64742-49-0	2.5LT	4199	A
P/1760/15	Petroleum ether 40-60°C, for analysis, n-hexane < 2%	64742-49-0	1LT	1971	A
P/1760/17	Petroleum ether 40-60°C, for analysis, n-hexane < 2%	64742-49-0	2.5LT	3182	A
P/2092/15	Petroleum ether 40-60°C, for residue analysis, Distol	64742-49-0	1LT	7241	A
P/2092/17	Petroleum ether 40-60°C, for residue analysis, Distol	64742-49-0	2.5LT	16062	A
P/1480/17	Petroleum ether 60-80°C, extra pure, SLR	64742-49-0	2.5LT	3792	A
P/1480/15	Petroleum ether 60-80°C, extra pure, SLR	64742-49-0	1LT	2200	A
P/1480/08	Petroleum ether 60-80°C, extra pure, SLR	64742-49-0	500ML	2398	A
P/2040/17	Petroleum ether 60-80°C, for analysis, low in aromatic	64742-49-0	2.5LT	15745	A
P/1800/17	Petroleum ether 60-80°C, for analysis, n-hexane < 50%	64742-49-0	2.5LT	3792	A
P/1800/15	Petroleum ether 60-80°C, for analysis, n-hexane < 50%	64742-49-0	1LT	2243	A
P/2094/17	Petroleum ether 60-80°C, for residue analysis, Distol	64742-49-0	2.5LT	17268	A
P/2094/15	Petroleum ether 60-80°C, for residue analysis, Distol	64742-49-0	1LT	8888	A
P/1520/17	Petroleum ether 80-100°C, extra pure, SLR	64742-49-0	2.5LT	4187	A
P/1520/08	Petroleum ether 80-100°C, extra pure, SLR	64742-49-0	500ML	2584	A
P/1840/17	Petroleum ether 80-100°C, for analysis, n-hexane < 20%	64742-49-0	2.5LT	4578	A
P/2100/PB17	Petroleum ether, 100-120°C, technical, water determination in petroleum products	8032-32-4	2.5LT	6072	A
P/1360/17	Petroleum ether, pure, (petroleum spirit with <15% n-hexane)	8032-32-4	2.5LT	4578	A
P/2220/PB05	1,10-Phenanthroline ferrous, pure, 0.025M solution	14634-91-4	100ML	3636	A
P/2190/44	1,10-Phenanthroline hydrate, pure	5144-89-8	5GR	3518	A
P/2200/43	1,10-Phenanthroline monohydrate, for analysis	5144-89-8	1GR	2328	A
P/2200/44	1,10-Phenanthroline monohydrate, for analysis	5144-89-8	5GR	3204	A
P/2200/48	1,10-Phenanthroline monohydrate, for analysis	5144-89-8	100GR	25069	A
J/5900/PB08	Phenol disulfonic acid, pure, solution 25%w/v in sulfuric acid		500ML	24246	A
P/2316/PB17	Phenol liquified, for analysis, 80% w/w in water	108-95-2	2.5LT	21076	A
P/2315/PB17	Phenol liquified, pure, 80% w/w in water	108-95-2	2.5LT	22109	A
P/2420/46	Phenol red, pure, indicator grade	143-74-8	25GR	5435	A
P/2420/44	Phenol red, pure, indicator grade	143-74-8	5GR	2514	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/2420/53	Phenol red, pure, indicator grade	143-74-8	500GR	49568	A
P/2420L/08	Phenol red, pure, solution 0.02% in water, indicator grade	34487-61-1	500ML	6743	A
P/2320/53	Phenol, extra pure, detached crystals, SLR	108-95-2	500GR	4340	A
P/2320/60	Phenol, extra pure, detached crystals, SLR	108-95-2	1KG	6413	A
P/2360/53	Phenol, for analysis, detached crystals, Eur.Ph.,BPUSP	108-95-2	500GR	3842	A
P/2360/60	Phenol, for analysis, detached crystals, Eur.Ph.,BPUSP	108-95-2	1KG	6481	A
P/2360/61	Phenol, for analysis, detached crystals, Eur.Ph.,BPUSP	108-95-2	2KG	11754	A
P/2390/44	Phenol-indo-2,6-dichlorophenol sodium salt, pure	620-45-1	5GR	4650	A
P/2390/43	Phenol-indo-2,6-dichlorophenol sodium salt, pure	620-45-1	1GR	2465	A
P/2392/82	Phenol-indo-2,6-dichlorophenol sodium salt, pure, tablets	620-45-1	20TAB	3839	A
P/2400L/08	Phenolphthalein solution, 0.2% in industrial methylated spirit (IMS)	77-09-8	500ML	3405	A
P/2400L/17	Phenolphthalein solution, 0.2% in industrial methylated spirit (IMS)	77-09-8	2.5LT	11461	A
P/2401L/08	Phenolphthalein solution, 1% in industrial methylated spirit (IMS)	77-09-8	500ML	3774	A
P/2400/48	Phenolphthalein, pure, indicator grade	77-09-8	100GR	3232	A
P/2400/53	Phenolphthalein, pure, indicator grade	77-09-8	500GR	6676	A
P/2450/44	Phenosafranine, pure, C.I. 50200	81-93-6	5GR	23687	A
P/2840/50	Phenyl salicylate, extra pure, SLR	118-55-8	250GR	6579	A
P/2461/48	DL-Phenylalanine, 98.5+%, extra pure	150-30-1	100GR	41862	A
P/2526/08	2-Phenylethanol, extra pure, SLR	60-12-8	500ML	17606	A
P/2530/PB05	2-Phenylethylamine, 98.5+%, extra pure, SLR	64-04-0	100ML	135801	A
P/2560/PB07	Phenylhydrazine, extra pure, SLR	100-63-0	250ML	20024	A
P/2600/50	Phenylhydrazinium chloride, extra pure, SLR	59-88-1	250GR	32448	A
P/2805/44	Phenylmethylsulphonyl fluoride, extra pure, SLR	329-98-6	5GR	26745	A
P/2920/46	Phloroglucinol dihydrate, extra pure, SLR	6099-90-7	25GR	15065	A
P/2920/45	Phloroglucinol dihydrate, extra pure, SLR	6099-90-7	10GR	9878	A
P/2922/46	Phloroglucinol dihydrate, for analysis	6099-90-7	25GR	15065	A
J/4558/05	Phosphate standard solution 1000 ppm, Ion pair chromatography		100ML	3347	A
O/0450/PB15	Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	1LT	3299	A
O/0450/PB08	Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	500ML	2414	A
O/0450/PB17	Orthophosphoric acid, 85+%, extra pure, SLR	7664-38-2	2.5LT	7140	A
O/0500/PB17	Orthophosphoric acid, 85+%, for analysis	7664-38-2	2.5LT	6565	A
O/0500/PB15	Orthophosphoric acid, 85+%, for analysis	7664-38-2	1LT	3232	A
O/0500/PB08	Orthophosphoric acid, 85+%, for analysis	7664-38-2	500ML	2301	A
O/0505/PB17	Orthophosphoric acid, 85+%, for electronic use	7664-38-2	2.5LT	7070	A
J/5655/PB08	Orthophosphoric acid, for HPLC, solution 1M, Certified	7664-38-2	500ML	7848	A
O/0510/53	Orthophosphoric acid, pure, about 100% H3PO4 (contains some H4P2O7)	7664-38-2	500GR	22146	A
P/3160/50	Phosphorus pentachloride, extra pure, SLR	10026-13-8	250GR	8629	A
P/2960/50	Phosphorus pentoxide, extra pure, SLR	1314-56-3	250GR	3488	A
P/2960/48	Phosphorus pentoxide, extra pure, SLR	1314-56-3	100GR	2801	A
P/2960/53	Phosphorus pentoxide, extra pure, SLR	1314-56-3	500GR	4900	A
P/3000/53	Phosphorus pentoxide, for analysis	1314-56-3	500GR	4949	A
P/3000/50	Phosphorus pentoxide, for analysis	1314-56-3	250GR	3561	A
J/8298/05	Phosphorus solution 10 000 ppm, ICP, aqueous standard element solution		100ML	4890	A
J/8299/08	Phosphorus solution 1000 ppm, ICP, aqueous standard element solution		500ML	14412	A
P/3200/PB05	Phosphorus tribromide, extra pure, SLR	7789-60-8	100ML	28612	A
P/3298/44	o-Phthalaldehyde, extra pure	643-79-8	5GR	10843	A
P/3360/53	Phthalic anhydride, 99+%, extra pure, SLR	85-44-9	500GR	2727	A
P/3360/60	Phthalic anhydride, 99+%, extra pure, SLR	85-44-9	1KG	4864	A
P/3500/50	Piperazine hexahydrate, extra pure, SLR	142-63-2	250GR	13676	A
P/3520/PB07	Piperidine, pure	110-89-4	250ML	16030	A
P/3520/PB05	Piperidine, pure	110-89-4	100ML	7992	A
P/3652/43	Platinum(IV) dioxide, pure	1314-15-4	1GR	32761	A
P/3610/88	Platinum, 99.9%, technical, metal wire, 0.127 x 100 mm, SLR	7440-06-4	10CM	10978	A
P/3600/88	Platinum, 99.9%, technical, metal wire, 0.3 mm x 500 mm, SLR	7440-06-4	10CM	7695	A
P/3600/87	Platinum, 99.9%, technical, metal wire, 0.3 mm x 500 mm, SLR	7440-06-4	100CM	53570	A
P/3600/89	Platinum, 99.9%, technical, metal wire, 0.3 mm x 500 mm, SLR	7440-06-4	50CM	30729	A
P/3640/87	Platinum, technical, metal wire, 0.5 x 500 mm, SLR	7440-06-4	100CM	187516	A
P/3640/88	Platinum, technical, metal wire, 0.5 x 500 mm, SLR	7440-06-4	10CM	19208	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/3640/89	Platinum, technical, metal wire, 0.5 x 500 mm, SLR	7440-06-4	50CM	84780	A
P/3678/53	Polyethylene glycol - 1000 grade, extra pure, SLR	25322-68-3	500GR	14141	A
P/3679/53	Polyethylene glycol - 1500 grade, extra pure, SLR	25322-68-3	500GR	11427	A
P/3675/08	Polyethylene glycol - 200 grade, extra pure, SLR	25322-68-3	500ML	4339	A
P/3676/08	Polyethylene glycol - 400 grade, extra pure, SLR	25322-68-3	500ML	3216	A
P/3677/08	Polyethylene glycol - 600 grade, extra pure, SLR	25322-68-3	500ML	2591	A
P/3681/53	Polyethylene glycol - 6000 grade, extra pure, SLR	25322-68-3	500GR	3823	A
P/3680/53	Polyethylene glycol, extra pure, SLR, 4000 grade	25322-68-3	500GR	4242	A
P/3694/15	Polypropylene glycol, extra pure, SLR, 2000 grade	25322-69-4	1LT	24627	A
P/3700/48	Polyvinyl pyrrolidone, technical	9003-39-8	100GR	10802	A
P/7170/43	Potassium tetrachloroplatinate(II), extra pure, SLR	10025-99-7	1GR	25914	A
P/7080/53	Potassium (+)-tartrate, extra pure, SLR	921-53-9	500GR	55602	A
P/3760/60	Potassium acetate, extra pure, SLR	127-08-2	1KG	21310	A
P/3760/62	Potassium acetate, extra pure, SLR	127-08-2	2.5KG	52756	A
P/3760/65	Potassium acetate, extra pure, SLR	127-08-2	5KG	98969	A
P/3760/53	Potassium acetate, extra pure, SLR	127-08-2	500GR	10795	A
P/3761/53	Potassium acetate, for analysis	127-08-2	500GR	8965	A
P/3761/60	Potassium acetate, for analysis	127-08-2	1KG	21310	A
P/3761/62	Potassium acetate, for analysis	127-08-2	2.5KG	52756	A
P/3880/50	Potassium bromate, extra pure, SLR	7758-01-2	250GR	9316	A
P/3880/53	Potassium bromate, extra pure, SLR	7758-01-2	500GR	18450	A
P/3920/53	Potassium bromate, for analysis	7758-01-2	500GR	18450	A
P/3920/60	Potassium bromate, for analysis	7758-01-2	1KG	34740	A
P/3920/50	Potassium bromate, for analysis	7758-01-2	250GR	9926	A
J/6100C/90	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M		6AMP	24371	A
J/6100C/05	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M		1AMP	5825	A
J/6100/15	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)		1LT	4636	A
J/6100/17	Potassium bromate-bromide, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)		2.5LT	10210	A
P/3960/60	Potassium bromide, extra pure, SLR	7758-02-3	1KG	8609	A
P/3960/50	Potassium bromide, extra pure, SLR	7758-02-3	250GR	4107	A
P/3960/53	Potassium bromide, extra pure, SLR	7758-02-3	500GR	5932	A
P/4000/53	Potassium bromide, for analysis	7758-02-3	500GR	5575	A
P/4000/50	Potassium bromide, for analysis	7758-02-3	250GR	3942	A
P/4000/60	Potassium bromide, for analysis	7758-02-3	1KG	8617	A
SP/2749/48	Potassium bromide, For IR Spectroscopy	7758-02-3	100GR	9150	A
P/4080/60	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	1KG	2693	A
P/4080/65	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	5KG	12358	A
P/4080/62	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	2.5KG	6625	A
P/4080/53	Potassium carbonate, anhydrous, extra pure, SLR	584-08-7	500GR	2548	A
P/4120/50	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	250GR	2499	A
P/4120/60	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	1KG	2706	A
P/4120/53	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	500GR	2899	A
P/4120/62	Potassium carbonate, for analysis, anhydrous, Eur.Ph.	584-08-7	2.5KG	5944	A
P/4160/53	Potassium chlorate, extra pure, SLR	3811-04-9	500GR	6363	A
J/2986/05	Potassium chloride, 4M (4N) solution, pure, Electrode filling solution	7447-40-7	100ML	6465	A
P/4280/53	Potassium chloride, for analysis	7447-40-7	500GR	7399	A
J/2983/05	Potassium chloride, pure, solution, saturated, Electrode filling solution	7447-40-7	100ML	5982	A
P/4360/50	Potassium chromate, 99+%, extra pure, SLR	7789-00-6	250GR	5777	A
P/4360/60	Potassium chromate, 99+%, extra pure, SLR	7789-00-6	1KG	17118	A
P/4360/53	Potassium chromate, 99+%, extra pure, SLR	7789-00-6	500GR	9063	A
P/4400/53	Potassium chromate, for analysis	7789-00-6	500GR	8901	A
P/4400/50	Potassium chromate, for analysis	7789-00-6	250GR	5151	A
P/4400/60	Potassium chromate, for analysis	7789-00-6	1KG	17289	A
P/4440/53	tri-Potassium citrate, extra pure, SLR	6100-05-6	500GR	7113	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/4442/53	tri-Potassium citrate, for analysis, Eur.Ph., BP, USP	6100-05-6	500GR	9129	A
P/4442/63	tri-Potassium citrate, for analysis, Eur.Ph., BP, USP	6100-05-6	3KG	37333	A
P/4680/50	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	250GR	8080	A
P/4680/53	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	500GR	14069	A
P/4680/65	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	5KG	132169	A
P/4680/60	Potassium dichromate, extra pure, SLR, crystals	7778-50-9	1KG	26961	A
P/4690/53	Potassium dichromate, extra pure, SLR, powder	7778-50-9	500GR	18704	A
P/4720/50	Potassium dichromate, for analysis	7778-50-9	250GR	7664	A
P/4720/53	Potassium dichromate, for analysis	7778-50-9	500GR	13466	A
P/4720/60	Potassium dichromate, for analysis	7778-50-9	1KG	27532	A
J/6220/17	Potassium dichromate, For COD, solution 0.021 M, (0.125N)	7778-50-9	2.5LT	20289	A
J/6220/15	Potassium dichromate, For COD, solution 0.021 M, (0.125N)	7778-50-9	1LT	8473	A
P/4640/63	Potassium dichromate, pure	7778-50-9	3KG	16532	A
P/4640/60	Potassium dichromate, pure	7778-50-9	1KG	9087	A
J/6212/15	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	1LT	4777	A
J/6212C/05	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	1AMP	5019	A
J/6212/17	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	2.5LT	10658	A
J/6212C/90	Potassium dichromate, Standard solution for volumetric analysis, solution 0.0167 M, (0.1N)	7778-50-9	6AMP	27803	A
P/4760/53	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	500GR	3546	A
P/4760/60	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	1KG	6078	A
P/4760/63	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	3KG	17422	A
P/4760/65	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	5KG	28856	A
P/4800/60	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	1KG	6060	A
P/4800/50	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	250GR	2299	A
P/4800/53	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	500GR	3666	A
P/4800/63	Potassium dihydrogen orthophosphate, for analysis	7778-77-0	3KG	16596	A
P/4806/50	Potassium dihydrogen orthophosphate, for HPLC	7778-77-0	250GR	16999	A
P/4806/60	Potassium dihydrogen orthophosphate, for HPLC	7778-77-0	1KG	45580	A
P/5000/53	Potassium fluoride anhydrous, extra pure, SLR	7789-23-3	500GR	5974	A
P/5010/53	Potassium fluoride, 99.0+%, for analysis, anhydrous	7789-23-3	500GR	13530	A
P/4320/43	Potassium hexachloroplatinate(IV), extra pure, SLR	16921-30-5	1GR	13426	A
P/4920/53	Potassium hexacyanoferrate(II), extra pure, SLR	14459-95-1	500GR	5599	A
P/4960/53	Potassium hexacyanoferrate(II)trihydrate, for analysis	14459-95-1	500GR	11803	A
P/4960/60	Potassium hexacyanoferrate(II)trihydrate, for analysis	14459-95-1	1KG	8965	A
P/4840/50	Potassium hexacyanoferrate(III), extra pure, SLR	13746-66-2	250GR	10124	A
P/4840/53	Potassium hexacyanoferrate(III), extra pure, SLR	13746-66-2	500GR	18704	A
P/4880/50	Potassium hexacyanoferrate(III), for analysis	13746-66-2	250GR	9912	A
P/4880/60	Potassium hexacyanoferrate(III), for analysis	13746-66-2	1KG	34467	A
P/4880/53	Potassium hexacyanoferrate(III), for analysis	13746-66-2	500GR	18704	A
P/5080/53	Potassium hydrogen carbonate, extra pure, SLR, Eur.Ph., BP, USP	298-14-6	500GR	4427	A
P/5080/62	Potassium hydrogen carbonate, extra pure, SLR, Eur.Ph., BP, USP	298-14-6	2.5KG	16562	A
P/5120/53	Potassium hydrogen carbonate, for analysis	298-14-6	500GR	11805	A
P/5120/60	Potassium hydrogen carbonate, for analysis	298-14-6	1KG	22271	A
P/5240/53	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	7758-11-4	500GR	2929	A
P/5240/65	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	7758-11-4	5KG	16221	A
P/5240/60	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	7758-11-4	1KG	4299	A
P/5245/53	di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	500GR	11397	A
P/5245/60	di-Potassium Hydrogen orthophosphate anhydrous, for analysis	7758-11-4	1KG	22811	A
P/5248/53	di-Potassium hydrogen orthophosphate trihydrate, extra pure, SLR	16788-57-1	500GR	11834	A
P/5248/60	di-Potassium hydrogen orthophosphate trihydrate, extra pure, SLR	16788-57-1	1KG	22552	A
P/5250/53	di-Potassium hydrogen orthophosphate trihydrate, for analysis	16788-57-1	500GR	12516	A
P/5250/60	di-Potassium hydrogen orthophosphate trihydrate, for analysis	16788-57-1	1KG	24285	A
P/5320/48	Potassium hydrogen phthalate, for analysis	877-24-7	100GR	2222	A
P/5320/53	Potassium hydrogen phthalate, for analysis	877-24-7	500GR	5579	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/5320/50	Potassium hydrogen phthalate, for analysis	877-24-7	250GR	3514	A
P/5320/60	Potassium hydrogen phthalate, for analysis	877-24-7	1KG	10792	A
P/5420/53	Potassium hydrogen sulfate, extra pure, SLR	7646-93-7	500GR	5983	A
P/5440/53	Potassium hydrogen sulfate, for analysis	7646-93-7	500GR	6414	A
P/5440/60	Potassium hydrogen sulfate, for analysis	7646-93-7	1KG	10396	A
P/5440/50	Potassium hydrogen sulfate, for analysis	7646-93-7	250GR	4479	A
P/5480/60	Potassium hydrogen tartrate, extra pure, SLR	868-14-4	1KG	20341	A
P/5560/60	Potassium hydroxide, extra pure, SLR, flake	1310-58-3	1KG	7732	A
P/5600/53	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	500GR	2499	A
P/5600/65	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	5KG	14469	A
P/5600/60	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	1KG	3808	A
P/5600/61	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	2KG	7421	A
P/5640/53	Potassium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-58-3	500GR	2362	A
P/5640/65	Potassium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-58-3	5KG	14487	A
P/5640/60	Potassium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-58-3	1KG	3604	A
P/5645/17	Potassium hydroxide, pure, solution 48-50 %, liquor	1310-58-3	2.5LT	4499	A
J/6620/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (alcoholic)	1310-58-3	1LT	5347	A
J/6620/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (alcoholic)	1310-58-3	2.5LT	12504	A
J/6640C/90	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (aqueous)	1310-58-3	6AMP	12666	A
J/6640C/05	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (aqueous)	1310-58-3	1AMP	4379	A
J/6625/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), (methanol)	1310-58-3	1LT	5799	A
J/6612/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N), (alcoholic)	1310-58-3	1LT	5538	A
J/6612/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N), (alcoholic)	1310-58-3	2.5LT	12573	A
J/6610/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (alcoholic)	1310-58-3	2.5LT	26448	A
J/6610/15	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (alcoholic)	1310-58-3	1LT	12144	A
J/6630C/05	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	1AMP	5780	A
J/6630C/90	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	6AMP	24493	A
J/6630/17	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	2.5LT	20981	A
J/6630/PB15	Potassium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), (aqueous)	1310-58-3	1LT	8849	A
J/6700/17	Potassium iodate, 0.025M solution, Standard solution for volumetric analysis, stabilized with 10ppm mercury(II) chloride		2.5LT	71043	A
J/6690/15	Potassium iodate, 0.05M solution, Standard solution for volumetric analysis, stabilized with 10 ppm mercury(II) chloride		1LT	11111	A
J/6690/17	Potassium iodate, 0.05M solution, Standard solution for volumetric analysis, stabilized with 10 ppm mercury(II) chloride		2.5LT	25762	A
P/5760/48	Potassium iodate, extra pure, SLR	7758-05-6	100GR	7185	A
P/5760/53	Potassium iodate, extra pure, SLR	7758-05-6	500GR	29413	A
P/5800/48	Potassium iodate, for analysis	7758-05-6	100GR	7213	A
P/5800/50	Potassium iodate, for analysis	7758-05-6	250GR	15458	A
P/5800/60	Potassium iodate, for analysis	7758-05-6	1KG	55930	A
P/5800/53	Potassium iodate, for analysis	7758-05-6	500GR	28920	A
P/5880/50	Potassium iodide, for analysis	7681-11-0	250GR	7564	A
P/5920/53	Potassium metabisulfite, extra pure, SLR	16731-55-8	500GR	6438	A
P/5920/60	Potassium metabisulfite, extra pure, SLR	16731-55-8	1KG	10268	A
P/5960/53	Potassium metabisulfite, for analysis	16731-55-8	500GR	6975	A
P/5960/60	Potassium metabisulfite, for analysis	16731-55-8	1KG	11564	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/6080/65	Potassium nitrate, extra pure, SLR	7757-79-1	5KG	59799	A
P/6080/61	Potassium nitrate, extra pure, SLR	7757-79-1	2KG	25326	A
P/6080/53	Potassium nitrate, extra pure, SLR	7757-79-1	500GR	6823	A
P/6080/60	Potassium nitrate, extra pure, SLR	7757-79-1	1KG	12638	A
P/6120/50	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	250GR	5047	A
P/6120/60	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	1KG	12638	A
P/6120/65	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	5KG	60971	A
P/6120/53	Potassium nitrate, for analysis, Eur.Ph., BP	7757-79-1	500GR	6823	A
P/6040/60	Potassium nitrate, technical	7757-79-1	1KG	3787	A
P/6040/63	Potassium nitrate, technical	7757-79-1	3KG	9020	A
P/6160/53	Potassium nitrite, extra pure, SLR	7758-09-0	500GR	27560	A
P/6162/50	Potassium nitrite, for analysis	7758-09-0	250GR	20137	A
P/6320/53	Potassium oxalate monohydrate, extra pure, SLR	6487-48-5	500GR	10942	A
P/6320/60	Potassium oxalate monohydrate, extra pure, SLR	6487-48-5	1KG	20321	A
P/6360/50	Potassium oxalate monohydrate, for analysis	6487-48-5	250GR	5999	A
P/6360/53	Potassium oxalate monohydrate, for analysis	6487-48-5	500GR	10299	A
P/6400/53	Potassium perchlorate, 99+%, extra pure, SLR	7778-74-7	500GR	25173	A
P/6480/48	Potassium periodate, 99.8+%, for analysis	7790-21-8	100GR	39101	A
P/6440/53	Potassium periodate, 99+%, extra pure, SLR, dried	7790-21-8	500GR	165132	A
P/6600/53	Potassium persulfate, extra pure, SLR	7727-21-1	500GR	4998	A
P/6600/50	Potassium persulfate, extra pure, SLR	7727-21-1	250GR	4504	A
P/6640/50	Potassium persulfate, for analysis	7727-21-1	250GR	11464	A
P/6640/53	Potassium persulfate, for analysis	7727-21-1	500GR	22348	A
P/P560/45	Potassium persulfate, for electrophoresis	7727-21-1	10GR	6322	A
P/6280/53	Potassium phosphate tribasic monohydrate, extra pure, SLR	27176-10-9	500GR	21324	A
J/7000/PB17	Potassium pyrogallate, pure, solution		2.5LT	61957	A
P/6720/53	Potassium pyrosulfate, extra pure, SLR	7790-62-7	500GR	28279	A
P/6800/53	Potassium sodium tartrate tetrahydrate, extra pure, SLR, crystals	6381-59-5	500GR	4242	A
P/6800/65	Potassium sodium tartrate tetrahydrate, extra pure, SLR, crystals	6381-59-5	5KG	31495	A
P/6800/60	Potassium sodium tartrate tetrahydrate, extra pure, SLR, crystals	6381-59-5	1KG	7268	A
P/6840/53	Potassium sodium tartrate tetrahydrate, extra pure, SLR, powder	6381-59-5	500GR	5312	A
P/6880/53	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	500GR	4223	A
P/6880/62	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	2.5KG	13371	A
P/6880/60	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	1KG	5581	A
J/8300/05	Potassium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5417	A
J/8060/05	Potassium solution 1000 ppm, for AAS		100ML	2266	A
J/8060/08	Potassium solution 1000 ppm, for AAS		500ML	5555	A
J/8301/08	Potassium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5111	A
J/4560/05	Potassium standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	4769	A
P/6960/53	Potassium sulfate, extra pure, SLR	7778-80-5	500GR	5071	A
P/6960/65	Potassium sulfate, extra pure, SLR	7778-80-5	5KG	42147	A
P/6960/60	Potassium sulfate, extra pure, SLR	7778-80-5	1KG	9068	A
P/7000/53	Potassium sulfate, for analysis	7778-80-5	500GR	6899	A
P/7000/60	Potassium sulfate, for analysis	7778-80-5	1KG	8913	A
P/7000/65	Potassium sulfate, for analysis	7778-80-5	5KG	43407	A
P/7140/53	Potassium tetraborate tetrahydrate, extra pure, SLR	12045-78-2	500GR	45405	A
P/7200/50	Potassium tetraoxalate dihydrate, for analysis	6100-20-5	250GR	10065	A
P/7240/50	Potassium thiocyanate, extra pure, SLR	333-20-0	250GR	4339	A
P/7240/53	Potassium thiocyanate, extra pure, SLR	333-20-0	500GR	6543	A
P/7280/50	Potassium thiocyanate, for analysis	333-20-0	250GR	9904	A
P/7280/53	Potassium thiocyanate, for analysis	333-20-0	500GR	17572	A
J/7050/PB17	Potassium thiocyanate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)		2.5LT	11999	A
J/7050/15	Potassium thiocyanate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)		1LT	5346	A
P/3720/45	Potassium, technical, metal, in liquid paraffin, SLR	7440-09-7	10GR	6777	A
P/3720/48	Potassium, technical, metal, in liquid paraffin, SLR	7440-09-7	100GR	29866	A
P/2520/48	p-Phenylenediamine, 97+%, extra pure, SLR	106-50-3	100GR	12767	A
P/7300/PB08	Preservative, For microscopy, odourless		500ML	6701	A
P/7480/08	Propan-1-ol, extra pure, SLR	71-23-8	500ML	2525	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
P/7480/17	Propan-1-ol, extra pure, SLR	71-23-8	2.5LT	6692	A
P/7481/17	Propan-1-ol, for analysis	71-23-8	2.5LT	6692	A
P/7481/PB15	Propan-1-ol, for analysis	71-23-8	1LT	5458	A
P/7481/15	Propan-1-ol, for analysis	71-23-8	1LT	3668	A
P/7486/15	Propan-1-ol, for HPLC	71-23-8	1LT	4400	A
P/7486/17	Propan-1-ol, for HPLC	71-23-8	2.5LT	7525	A
P/7440/08	Propane-1,2-diol, extra pure, SLR, Eur.Ph., BP, USP	57-55-6	500ML	3079	A
P/7440/17	Propane-1,2-diol, extra pure, SLR, Eur.Ph., BP, USP	57-55-6	2.5LT	8959	A
P/7450/08	Propane-1,3-diol, pure	504-63-2	500ML	32969	A
P/7520/PB07	Propionaldehyde, extra pure, SLR	123-38-6	250ML	5057	A
P/7560/PB08	Propionic acid, extra pure, SLR	79-09-4	500ML	2444	A
P/7560/PB17	Propionic acid, extra pure, SLR	79-09-4	2.5LT	7077	A
P/7564/PB08	Propionic acid, for analysis	79-09-4	500ML	37662	A
P/7600/17	n-Propyl acetate, extra pure, SLR	109-60-4	2.5LT	15838	A
P/7640/08	iso-Propyl acetate, pure	108-21-4	500ML	7461	A
P/7640/17	iso-Propyl acetate, pure	108-21-4	2.5LT	15454	A
P/7640/PB17	iso-Propyl acetate, pure	108-21-4	2.5LT	9288	A
D/5000/15	Di-iso-propyl ether, extra pure, SLR, stabilized with BHT	108-20-3	1LT	4756	A
D/5000/PB17	Di-iso-propyl ether, extra pure, SLR, stabilized with BHT	108-20-3	2.5LT	9248	A
D/5000/17	Di-iso-propyl ether, extra pure, SLR, stabilized with BHT	108-20-3	2.5LT	7939	A
D/5002/15	Di-iso-propyl ether, for analysis, stabilized with BHT	108-20-3	1LT	4578	A
D/5002/17	Di-iso-propyl ether, for analysis, stabilized with BHT	108-20-3	2.5LT	7939	A
D/5010/17	Di-iso-propylnaphthalene, extra pure, mixed isomers, SLR	38640-62-9	2.5LT	18433	A
P/7800/53	Pumice stone, technical, granular, about 7-9mm	1332-09-8	500GR	3780	A
P/7760/63	Pumice stone, technical, powder, 240 mesh	1332-09-8	3KG	11882	A
X/0400/08	p-Xylene, pure	106-42-3	500ML	20307	A
P/7940/PB08	Pyridine, anhydrous, extra pure, SLR	110-86-1	500ML	6308	A
P/7940/PB17	Pyridine, anhydrous, extra pure, SLR	110-86-1	2.5LT	18892	A
P/7920/PB17	Pyridine, extra pure, SLR	110-86-1	2.5LT	14103	A
P/7920/08	Pyridine, extra pure, SLR	110-86-1	500ML	4598	A
P/7960/08	Pyridine, for analysis	110-86-1	500ML	4444	A
P/7960/PB08	Pyridine, for analysis	110-86-1	500ML	5299	A
P/7960/PB17	Pyridine, for analysis	110-86-1	2.5LT	15693	A
P/7960/PB15	Pyridine, for analysis	110-86-1	1LT	8959	A
P/7960/15	Pyridine, for analysis	110-86-1	1LT	6402	A
P/7950/PB15	Pyridine, For DNA synthesis and protein sequencing, anhydrous	110-86-1	1LT	35348	A
P/7965/PB08	Pyridine, For IR Spectroscopy	110-86-1	500ML	9179	A
P/7965/PB05	Pyridine, For IR Spectroscopy	110-86-1	100ML	2533	A
J/9014/08	Pyridine, pure, solution, 65% v/v in water	110-86-1	500ML	4804	A
P/7980/48	Pyridinium chloride, 97 + %, extra pure, SLR	628-13-7	100GR	22999	A
P/8000/43	1-(2-Pyridylazo)-2-naphthol, pure	85-85-8	1GR	7134	A
P/8000/44	1-(2-Pyridylazo)-2-naphthol, pure	85-85-8	5GR	13394	A
P/8040/43	4-(2-Pyridylazo)-resorcinol mono sodium salt, pure	1141-59-9	1GR	10501	A
P/8120/48	Pyrogallol, extra pure, SLR	87-66-1	100GR	9309	A
P/8122/48	Pyrogallol, for analysis	87-66-1	100GR	9707	A
P/8080/48	Pyrogallol, pure	87-66-1	100GR	10152	A
P/8140/PB05	Pyrrolidine, extra pure, SLR	123-75-1	100ML	14051	A
Q/0120/48	Quinhydrone, extra pure, SLR	106-34-3	100GR	27896	A
Q/0136/46	Quinine sulfate dihydrate, pure	6119-70-6	25GR	5504	A
R/0020/46	Raffinose hydrate, extra pure, SLR	512-69-6	25GR	10999	A
R/0030/46	Rennet, pure	9042-08-4	25GR	6618	A
R/0040/79	Resazurin tablets, technical	550-82-3	100TA	10850	A
R/0040/99	Resazurin tablets, technical	550-82-3	10TAB	4192	A
R/0250/48	Rhodamine B, pure, C.I. 45170	81-88-9	100GR	9446	A
R/0300/44	Rhodizonic acid sodium salt, pure	523-21-7	5GR	19188	A
R/P300/46	Riboflavin, for electrophoresis	83-88-5	25GR	14154	A
R/0350/79	Ringer's solution, pure, tablets	144-55-8	100PC	9393	A
R/0400/46	Rose Bengal, pure, C.I. 45440	632-69-9	25GR	12483	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
R/0370/05	Rose water, pure		100ML	2499	A
R/0500/44	Rubidium chloride, extra pure, SLR	7791-11-9	5GR	8578	A
R/0600/43	Ruthenium trichloride, pure, powder	10049-08-8	1GR	12225	A
S/0080/48	Saccharin sodium dihydrate, 98.0+%, extra pure, SLR	6155-57-3	100GR	20202	A
S/0040/48	Saccharin, extra pure, SLR	81-07-2	100GR	42040	A
S/0120/46	Safranine, pure, C.I. 50240	477-73-6	25GR	7482	A
S/0320/63	Sand, extra pure, SLR	14808-60-7	3KG	2493	A
S/0320/65	Sand, extra pure, SLR	14808-60-7	5KG	5157	A
S/0360/60	Sand, extra pure, SLR, low iron, 40-100 mesh	14808-60-7	1KG	1431	A
S/0360/63	Sand, extra pure, SLR, low iron, 40-100 mesh	14808-60-7	3KG	2447	A
S/0365/60	Sand, extra pure, SLR, Ottawa, 20-30 mesh	14808-60-7	1KG	4117	A
S/0365/63	Sand, extra pure, SLR, Ottawa, 20-30 mesh	14808-60-7	3KG	9344	A
S/0370/63	Sand, pure, silver	14808-60-7	3KG	2301	A
J/7300/PB08	Schiff's reagent, pure, For determination of aldehydes		500ML	9515	A
J/7300/PB15	Schiff's reagent, pure, For determination of aldehydes		1LT	13786	A
S/0330/65	Sea Sand, extra pure, SLR	14808-60-7	5KG	17777	A
S/0330/60	Sea Sand, extra pure, SLR	14808-60-7	1KG	6060	A
S/0423/PB05	Sebacoyl chloride, extra pure, 5% solution in trichloroethylene, SLR		100ML	4888	A
B/5200/15	sec-Butyl alcohol, extra pure, SLR	78-92-2	1LT	4597	A
B/5200/PB17	sec-Butyl alcohol, extra pure, SLR	78-92-2	2.5LT	10130	A
B/5210/PB17	sec-Butyl alcohol, for analysis	78-92-2	2.5LT	62038	A
B/5210/15	sec-Butyl alcohol, for analysis	78-92-2	1LT	24170	A
J/8305/05	Selenium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	5889	A
J/8061/08	Selenium solution 1000 ppm, for AAS		500ML	6363	A
J/8061/05	Selenium solution 1000 ppm, for AAS		100ML	2220	A
J/8306/08	Selenium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	7741	A
S/0441/46	Selenium, extra pure, SLR	7782-49-2	25GR	10499	A
S/0441/60	Selenium, extra pure, SLR	7782-49-2	1KG	159167	A
S/0520/48	Selenous acid, pure	7783-00-8	100GR	23923	A
S/0560/48	Semicarbazide hydrochloride, extra pure, SLR	563-41-7	100GR	30185	A
S/0600/50	Shellac orange, pure, flake	9000-59-3	250GR	7759	A
S/0600/53	Shellac orange, pure, flake	9000-59-3	500GR	9518	A
S/0697/48	Silica gel grade 923 Davisil, For chromatography	7631-86-9	100GR	20245	A
S/0697/53	Silica gel grade 923 Davisil, For chromatography	7631-86-9	500GR	92885	A
S/0697/50	Silica gel grade 923 Davisil, For chromatography	7631-86-9	250GR	47452	A
S/0762/53	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	500GR	4107	A
S/0762/60	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	1KG	5980	A
S/0762/65	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	5KG	24328	A
S/0780/53	Silica gel, For chromatography, 0.2-0.5 mm, pore size 40 Angstrom	7631-86-9	500GR	8847	A
S/0780/60	Silica gel, For chromatography, 0.2-0.5 mm, pore size 40 Angstrom	7631-86-9	1KG	15584	A
S/0730/53	Silica gel, pure, 1.0-3.0 mm, Desiccating agent	7631-86-9	500GR	4444	A
S/0720/60	Silica gel, pure, 2.5-6.0 mm, Desiccating agent	7631-86-9	1KG	6041	A
S/0720/53	Silica gel, pure, 2.5-6.0 mm, Desiccating agent	7631-86-9	500GR	4208	A
S/0761/65	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	5KG	17493	A
S/0761/60	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	1KG	3881	A
S/0761/53	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	500GR	3887	A
S/0692/53	Silica, 60 Angstrom pore size, 20-45 micron, For chromatography	7631-86-9	500GR	8841	A
S/0692/60	Silica, 60 Angstrom pore size, 20-45 micron, For chromatography	7631-86-9	1KG	15421	A
S/0693/53	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	500GR	7093	A
S/0693/60	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	1KG	10811	A
S/0693/65	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	5KG	49717	A
S/0698/53	Silica, 60 Angstrom pore size, 40-63 micron, For chromatography	7631-86-9	500GR	7777	A
S/0698/60	Silica, 60 Angstrom pore size, 40-63 micron, For chromatography	7631-86-9	1KG	13642	A
S/0694/53	Silica, 60 Angstrom pore size, 60-200 micron, For chromatography	7631-86-9	500GR	7141	A
S/0694/60	Silica, 60 Angstrom pore size, 60-200 micron, For chromatography	7631-86-9	1KG	11833	A
S/0691/53	Silica, 60 Angstrom pore size, 6-35 micron, For chromatography	7631-86-9	500GR	9013	A
S/0691/60	Silica, 60 Angstrom pore size, 6-35 micron, For chromatography	7631-86-9	1KG	16126	A
S/0695/60	Silica, 60 Angstrom pore size, 70-200 micron, For chromatography	7631-86-9	1KG	11476	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/0695/53	Silica, 60 Angstrom pore size, 70-200 micron, For chromatography	7631-86-9	500GR	6862	A
S/0680/53	Silica, pure, precipitated	7631-86-9	500GR	7700	A
S/0850/53	Silicon powder, technical	7440-21-3	500GR	8488	A
J/8062/05	Silicon solution 1000 ppm, for AAS	16919-19-0	100ML	3434	A
J/8062/08	Silicon solution 1000 ppm, for AAS	16919-19-0	500ML	9999	A
S/0844/PB08	Silicon tetrachloride, extra pure, SLR	10026-04-7	500ML	25706	A
S/0820/48	Silicone antifoaming agent, technical, SLR, oil in water emulsion		100GR	2777	A
S/1120/46	Silver chloride, extra pure, SLR	7783-90-6	25GR	19999	A
S/1200/44	Silver diethyldithiocarbamate silver salt, extra pure, SLR	1470-61-7	5GR	16161	A
J/7310/15	Silver nitrate solution, pure, 0.025M, (0.025N)	7761-88-8	1LT	7079	A
J/7310/17	Silver nitrate solution, pure, 0.025M, (0.025N)	7761-88-8	2.5LT	17273	A
J/7370/07	Silver nitrate solution, Standard solution for volumetric analysis, 0.0282M, (0.0282N)	7761-88-8	250ML	2730	A
J/7370/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.0282M, (0.0282N)	7761-88-8	1LT	6139	A
J/7370/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.0282M, (0.0282N)	7761-88-8	2.5LT	14240	A
J/7350/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.02M, (0.02N)	7761-88-8	1LT	8660	A
J/7350/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.02M, (0.02N)	7761-88-8	2.5LT	23409	A
J/7340/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.05M, (0.05N)	7761-88-8	1LT	9597	A
J/7340/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.05M, (0.05N)	7761-88-8	2.5LT	22380	A
J/7330/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.1M, (0.1N)	7761-88-8	1LT	9810	A
J/7330/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.1M, (0.1N)	7761-88-8	2.5LT	15586	A
S/1240/46	Silver nitrate, 99.8+ %, extra pure, SLR	7761-88-8	25GR	8870	A
S/1240/53	Silver nitrate, 99.8+ %, extra pure, SLR	7761-88-8	500GR	160192	A
S/1240/50	Silver nitrate, 99.8+ %, extra pure, SLR	7761-88-8	250GR	100408	A
S/1240/48	Silver nitrate, 99.8+ %, extra pure, SLR	7761-88-8	100GR	33619	A
S/1280/46	Silver nitrate, for analysis	7761-88-8	25GR	8782	A
S/1280/48	Silver nitrate, for analysis	7761-88-8	100GR	31453	A
S/1280/53	Silver nitrate, for analysis	7761-88-8	500GR	160229	A
S/1280/50	Silver nitrate, for analysis	7761-88-8	250GR	80929	A
J/7380/PB08	Silver nitrate, For COD, solution 1000 g/l, for C.O.D.		500ML	148339	A
J/7330C/05	Silver nitrate, Standard solution for volumetric analysis, 0.1M (0.1N) solution	7761-88-8	1AMP	8882	A
J/7330C/90	Silver nitrate, Standard solution for volumetric analysis, 0.1M (0.1N) solution	7761-88-8	6AMP	44112	A
J/7320/PB17	Silver nitrate, Standard solution for volumetric analysis, 1M (1N) solution	7761-88-8	2.5LT	146519	A
J/7320/PB15	Silver nitrate, Standard solution for volumetric analysis, 1M (1N) solution	7761-88-8	1LT	61919	A
S/1320/46	Silver oxide, extra pure, SLR	20667-12-3	25GR	15413	A
S/1320/45	Silver oxide, extra pure, SLR	20667-12-3	10GR	9987	A
J/8309/05	Silver solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7761-88-8	100ML	5213	A
J/8064/05	Silver solution 1000 ppm, for AAS	7761-88-8	100ML	2299	A
J/8064/08	Silver solution 1000 ppm, for AAS	7761-88-8	500ML	5980	A
J/8310/08	Silver solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7761-88-8	500ML	5900	A
S/1360/46	Silver sulfate, extra pure, SLR	10294-26-5	25GR	16715	A
S/1360/48	Silver sulfate, extra pure, SLR	10294-26-5	100GR	48839	A
S/1400/46	Silver sulfate, for analysis	10294-26-5	25GR	14444	A
S/1400/53	Silver sulfate, for analysis	10294-26-5	500GR	282258	A
S/1400/48	Silver sulfate, for analysis	10294-26-5	100GR	47090	A
J/7400/PB17	Silver sulfate, For COD, solution 1%w/v (d = 1.84) in sulfuric acid	10294-26-5	2.5LT	21938	A
J/7400/PC15	Silver sulfate, For COD, solution 1%w/v (d = 1.84) in sulfuric acid	10294-26-5	1LT	11848	A
J/7410/PB17	Silver sulfate, For COD, solution 5%w/v (d = 1.84) in sulfuric acid	10294-26-5	2.5LT	62084	A
S/0960/45	Silver, technical, metal, powder, SLR	7440-22-4	10GR	48045	A
S/0880/90	Silver, technical, SLR, metal foil, 0.1 mm thick, approx 10 g	7440-22-4	10GR	17423	A
S/1010/45	Silver, technical, SLR, metal wire, 1.2 mm diameter	7440-22-4	10GR	9359	A
S/1450/53	Soap powder, pure, hard		500GR	13177	A
J/7490/17	Soap solution, pure, Clarks'		2.5LT	13618	A
J/7500/17	Soap solution, pure, Wanklyn		2.5LT	8983	A
S/1600/53	Soda lime, extra pure, SLR, 1.0-2.5mm, not hygroscopic, granules	8006-28-8	500GR	7560	A
S/1560/53	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	500GR	3423	A
S/1560/60	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	1KG	4522	A
S/1560/65	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	5KG	18123	A
S/1560/50	Soda lime, extra pure, SLR, 2.5-5mm, not hygroscopic, granules	8006-28-8	250GR	2963	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/1700/53	Soda lime, granules, extra pure, SLR, 1.0-2.5mm, not hygroscopic, self indicating	8006-28-8	500GR	6011	A
S/2080/53	Sodium acetate anhydrous, extra pure, SLR	127-09-3	500GR	3656	A
S/2080/60	Sodium acetate anhydrous, extra pure, SLR	127-09-3	1KG	5588	A
S/2080/65	Sodium acetate anhydrous, extra pure, SLR	127-09-3	5KG	21566	A
S/2120/53	Sodium acetate anhydrous, for analysis	127-09-3	500GR	9177	A
S/2120/60	Sodium acetate anhydrous, for analysis	127-09-3	1KG	17530	A
S/2120/50	Sodium acetate anhydrous, for analysis	127-09-3	250GR	5224	A
S/2000/53	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	500GR	3388	A
S/2000/62	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	2.5KG	9691	A
S/2000/60	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	1KG	4882	A
S/2000/65	Sodium acetate trihydrate, extra pure, SLR, Eur.Ph.,BP, crystal	6131-90-4	5KG	18765	A
S/2040/60	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	1KG	8628	A
S/2040/53	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	500GR	4596	A
S/2040/65	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	5KG	43429	A
S/2040/62	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	2.5KG	21695	A
S/2046/60	Sodium acetate trihydrate, for HPLC, CertiFied	6131-90-4	1KG	12511	A
S/2046/50	Sodium acetate trihydrate, for HPLC, CertiFied	6131-90-4	250GR	4140	A
J/7440C/05	Sodium acetate, Concentrate for volumetric analysis, solution, 0.1M (1M concentrate)	127-09-3	1LT	4961	A
S/2200/60	Sodium aluminate, technical	1302-42-7	1KG	11667	A
S/2272/50	Sodium arsenate hydrate, for analysis	10048-95-0	250GR	17444	A
S/2330/48	Sodium arsenite, 98+%, extra pure, SLR	7784-46-5	100GR	19999	A
J/7510/PB15	Sodium arsenite, Standard solution for volumetric analysis, 0.05M, (0.1N)	7784-46-5	1LT	10679	A
J/7510/PB17	Sodium arsenite, Standard solution for volumetric analysis, 0.05M, (0.1N)	7784-46-5	2.5LT	21438	A
S/2360/53	Sodium azide, extra pure, SLR	26628-22-8	500GR	10823	A
S/2360/48	Sodium azide, extra pure, SLR	26628-22-8	100GR	4056	A
S/2380/48	Sodium azide, for analysis	26628-22-8	100GR	4056	A
S/2380/53	Sodium azide, for analysis	26628-22-8	500GR	10914	A
S/2440/53	Sodium benzoate, extra pure, SLR, Eur.Ph., BP	532-32-1	500GR	4757	A
S/2440/60	Sodium benzoate, extra pure, SLR, Eur.Ph., BP	532-32-1	1KG	7390	A
S/2441/53	Sodium benzoate, for analysis	532-32-1	500GR	19848	A
S/4110/48	Sodium beta-glycerophosphate pentahydrate, 98-102%, extra pure, SLR	13408-09-8	100GR	32293	A
S/2560/48	Sodium borohydride, technical, SLR	16940-66-2	100GR	7676	A
S/2560/46	Sodium borohydride, technical, SLR	16940-66-2	25GR	2811	A
S/2560/45	Sodium borohydride, technical, SLR	16940-66-2	10GR	2727	A
S/2600/53	Sodium bromate, extra pure, SLR	7789-38-0	500GR	8957	A
S/2640/53	Sodium bromide, extra pure, SLR	7647-15-6	500GR	4444	A
S/2640/63	Sodium bromide, extra pure, SLR	7647-15-6	3KG	19080	A
S/2660/48	Sodium cacodylate trihydrate, 97+%, extra pure, SLR	124-65-2	100GR	33763	A
S/2880/53	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	500GR	3455	A
S/2880/60	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	1KG	3748	A
S/2880/65	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	5KG	17050	A
S/2880/62	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	2.5KG	7893	A
S/2920/53	Sodium carbonate anhydrous, for analysis	497-19-8	500GR	4151	A
S/2920/60	Sodium carbonate anhydrous, for analysis	497-19-8	1KG	8095	A
S/2920/62	Sodium carbonate anhydrous, for analysis	497-19-8	2.5KG	16275	A
S/2920/65	Sodium carbonate anhydrous, for analysis	497-19-8	5KG	39444	A
S/2840/62	Sodium carbonate anhydrous, technical	497-19-8	2.5KG	4571	A
S/2720/60	Sodium carbonate decahydrate, extra pure, SLR	6132-02-1	1KG	7097	A
S/2720/65	Sodium carbonate decahydrate, extra pure, SLR	6132-02-1	5KG	31291	A
S/2720/62	Sodium carbonate decahydrate, extra pure, SLR	6132-02-1	2.5KG	15784	A
S/2760/53	Sodium carbonate decahydrate, for analysis	6132-02-1	500GR	4610	A
S/2760/60	Sodium carbonate decahydrate, for analysis	6132-02-1	1KG	7070	A
S/2760/65	Sodium carbonate decahydrate, for analysis	6132-02-1	5KG	31605	A
S/2700/63	Sodium carbonate decahydrate, technical	6132-02-1	3KG	6131	A
J/7580C/90	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)		6AMP	10301	A
J/7580/17	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)		2.5LT	17545	A
J/7580/PB15	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)		1LT	7320	A
J/7580C/05	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)		100ML	2407	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
J/7520/17	Sodium carbonate, Standard solution for volumetric analysis, solution 0.5M, (1N)		2.5LT	8560	A
J/7520/PB15	Sodium carbonate, Standard solution for volumetric analysis, solution 0.5M, (1N)		1LT	3839	A
S/3040/53	Sodium chlorate, extra pure, SLR	7775-09-9	500GR	2999	A
S/3040/60	Sodium chlorate, extra pure, SLR	7775-09-9	1KG	3716	A
S/3045/50	Sodium chlorate, for analysis	7775-09-9	250GR	37863	A
S/3000/60	Sodium chlorate, technical	7775-09-9	1KG	3551	A
S/3161/53	Sodium chloride, 99.5 + %, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	500GR	1999	A
S/3161/60	Sodium chloride, 99.5 + %, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	1KG	1717	A
S/3161/65	Sodium chloride, 99.5 + %, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	5KG	5157	A
S/3161/63	Sodium chloride, 99.5 + %, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	3KG	2813	A
S/3120/53	Sodium chloride, extra pure, SLR	7647-14-5	500GR	1299	A
S/3120/65	Sodium chloride, extra pure, SLR	7647-14-5	5KG	3783	A
S/3120/63	Sodium chloride, extra pure, SLR	7647-14-5	3KG	2285	A
S/3160/53	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	500GR	1444	A
S/3160/65	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	5KG	4726	A
S/3160/63	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	3KG	2899	A
S/3160/60	Sodium chloride, for analysis, Eur.Ph.	7647-14-5	1KG	1617	A
S/3165/53	Sodium chloride, for HPLC, CertiFied	7647-14-5	500GR	16960	A
J/7590C/90	Sodium chloride, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7647-14-5	6AMP	33357	A
J/7590C/05	Sodium chloride, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7647-14-5	1AMP	6386	A
S/3105/63	Sodium chloride, technical	7647-14-5	3KG	2264	A
S/3100/63	Sodium chloride, technical, rock salt	7647-14-5	3KG	2441	A
S/3200/50	Sodium chloroacetate, extra pure, SLR	3926-62-3	250GR	23333	A
S/3240/53	Sodium chromate anhydrous, extra pure, SLR	7775-11-3	500GR	5950	A
S/3480/53	Sodium cyanide, extra pure, SLR	143-33-9	500GR	9384	A
S/3481/50	Sodium cyanide, for analysis	143-33-9	250GR	8020	A
S/3560/53	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	500GR	9477	A
S/3560/60	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	1KG	16980	A
S/3560/63	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	3KG	47929	A
S/3561/53	Sodium dichromate dihydrate, for analysis	7789-12-0	500GR	35512	A
S/3520/63	Sodium dichromate, technical	7789-12-0	3KG	45091	A
S/3520/60	Sodium dichromate, technical	7789-12-0	1KG	15949	A
S/3640/46	Sodium diethyldithiocarbamate trihydrate, 99 + %, extra pure, SLR	20624-25-3	25GR	9372	A
S/3640/48	Sodium diethyldithiocarbamate trihydrate, 99 + %, extra pure, SLR	20624-25-3	100GR	20872	A
S/3720/53	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	500GR	3689	A
S/3720/65	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	5KG	29042	A
S/3720/60	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	1KG	6179	A
S/3760/53	Sodium dihydrogen orthophosphate dihydrate, for analysis, Eur.Ph., BP	13472-35-0	500GR	3689	A
S/3760/60	Sodium dihydrogen orthophosphate dihydrate, for analysis, Eur.Ph., BP	13472-35-0	1KG	5849	A
S/3760/65	Sodium dihydrogen orthophosphate dihydrate, for analysis, Eur.Ph., BP	13472-35-0	5KG	29631	A
S/3770/53	Sodium dihydrogen orthophosphate dihydrate, HPLC for electrochemical detection, Certified	13472-35-0	500GR	4856	A
S/P520/53	Sodium dihydrogen orthophosphate, for electrophoresis, (monobasic, dihydrate)	13472-35-0	500GR	3452	A
S/P520/63	Sodium dihydrogen orthophosphate, for electrophoresis, (monobasic, dihydrate)	13472-35-0	3KG	16675	A
J/7600/PB08	Sodium dihydrogen orthophosphate, for HPLC, 0.25M solution, Certified	7558-80-7	500ML	4897	A
S/3780/44	Sodium diphenylamine-4-sulfonate, pure	6152-67-6	5GR	15711	A
S/3800/53	Sodium dithionite, extra pure, SLR	7775-14-6	500GR	3161	A
S/3800/63	Sodium dithionite, extra pure, SLR	7775-14-6	3KG	9798	A
S/P530/53	Sodium dodecyl sulfate, 99 + %, for electrophoresis	151-21-3	500GR	31555	A
S/P530/48	Sodium dodecyl sulfate, 99 + %, for electrophoresis	151-21-3	100GR	7562	A
S/5200/53	Sodium dodecyl sulfate, technical	151-21-3	500GR	4499	A
S/3880/50	Sodium fluoride, 98 + %, extra pure, SLR	7681-49-4	250GR	5163	A
S/3880/53	Sodium fluoride, 98 + %, extra pure, SLR	7681-49-4	500GR	7988	A
S/3920/50	Sodium fluoride, 99.0 + %, for analysis	7681-49-4	250GR	5777	A
S/3920/60	Sodium fluoride, 99.0 + %, for analysis	7681-49-4	1KG	13343	A
S/3920/63	Sodium fluoride, 99.0 + %, for analysis	7681-49-4	3KG	36225	A
S/3920/53	Sodium fluoride, 99.0 + %, for analysis	7681-49-4	500GR	8403	A
S/4040/53	Sodium formaldehydesulfoxylate dihydrate, pure	6035-47-8	500GR	10368	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/4080/53	Sodium formate, extra pure, SLR	141-53-7	500GR	6200	A
S/4082/53	Sodium formate, for analysis	141-53-7	500GR	5736	A
S/4086/50	Sodium formate, for HPLC, Certified	141-53-7	250GR	18870	A
S/4100/53	Sodium gluconate, extra pure, SLR	527-07-1	500GR	9255	A
S/4160/53	Sodium hexametaphosphate, extra pure, SLR, Powder, Mainly (NaPO ₃) ₆	10124-56-8	500GR	2971	A
S/4160/60	Sodium hexametaphosphate, extra pure, SLR, Powder, Mainly (NaPO ₃) ₆	10124-56-8	1KG	3958	A
S/4120/53	Sodium hexametaphosphate, pure, Flake, mainly (NaPO ₃) ₆	10124-56-8	500GR	3277	A
S/4120/60	Sodium hexametaphosphate, pure, Flake, mainly (NaPO ₃) ₆	10124-56-8	1KG	4427	A
S/4200/60	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	1KG	2020	A
S/4200/65	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	5KG	8165	A
S/4200/63	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	3KG	4003	A
S/4240/53	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	500GR	1399	A
S/4240/65	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	5KG	8608	A
S/4240/63	Sodium hydrogen carbonate, for analysis, Eur.Ph.	144-55-8	3KG	4031	A
S/4246/50	Sodium hydrogen carbonate, for HPLC, Certified	144-55-8	250GR	2399	A
S/4280/53	di-Sodium hydrogen citrate sesquihydrate, 99-101%, extra pure, SLR	6132-05-4	500GR	33431	A
S/4480/53	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	500GR	6708	A
S/4480/65	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	5KG	57751	A
S/4480/60	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	1KG	11651	A
S/4520/53	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	500GR	6394	A
S/4520/65	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	5KG	57751	A
S/4520/60	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	1KG	11651	A
S/4520/63	di-Sodium hydrogen orthophosphate anhydrous, for analysis, Eur.Ph., BP	7558-79-4	3KG	34061	A
S/4440/53	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	500GR	6226	A
S/4440/65	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	5KG	55094	A
S/4440/60	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	1KG	11384	A
S/4450/53	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	500GR	6266	A
S/4450/65	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	5KG	55649	A
S/4450/60	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	1KG	11278	A
S/4460/53	di-Sodium hydrogen orthophosphate dihydrate, HPLC for electrochemical detection, Certified	10028-24-7	500GR	11666	A
S/4360/53	di-Sodium hydrogen orthophosphate dodecahydrate, extra pure, SLR	10039-32-4	500GR	6365	A
S/4360/62	di-Sodium hydrogen orthophosphate dodecahydrate, extra pure, SLR	10039-32-4	2.5KG	27355	A
S/4360/60	di-Sodium hydrogen orthophosphate dodecahydrate, extra pure, SLR	10039-32-4	1KG	11418	A
S/4400/60	di-Sodium hydrogen orthophosphate dodecahydrate, for analysis	10039-32-4	1KG	10826	A
S/4400/53	di-Sodium hydrogen orthophosphate dodecahydrate, for analysis	10039-32-4	500GR	5944	A
S/P525/53	di-Sodium hydrogen orthophosphate, for electrophoresis, dibasic, anhydrous	7558-79-4	500GR	6394	A
S/P525/63	di-Sodium hydrogen orthophosphate, for electrophoresis, dibasic, anhydrous	7558-79-4	3KG	36303	A
J/7650/PB08	di-Sodium hydrogen orthophosphate, for HPLC, 0.25M solution	7558-79-4	500ML	4999	A
S/4690/53	Sodium hydrogen sulfate monohydrate, for analysis	10034-88-5	500GR	12019	A
S/4720/53	Sodium hydrogen tartrate monohydrate, extra pure, SLR	6131-98-2	500GR	39921	A
S/4760/53	Sodium hydrogen tartrate monohydrate, for analysis	6131-98-2	500GR	36150	A
J/7610/PB15	Sodium hydroxide solution, free from carbonate, 2M, (2N), Standard solution for volumetric analysis, BP and NIST Standard solution ready to use	1310-73-2	1LT	3408	A
J/7610/17	Sodium hydroxide solution, free from carbonate, 2M, (2N), Standard solution for volumetric analysis, BP and NIST Standard solution ready to use	1310-73-2	2.5LT	7781	A
S/4945/PB15	Sodium Hydroxide, extra pure, SLR, 30% solution, d=1.33	1310-73-2	1LT	2270	A
S/4840/60	Sodium hydroxide, extra pure, SLR, pearl	1310-73-2	1KG	1831	A
S/4840/63	Sodium hydroxide, extra pure, SLR, pearl	1310-73-2	3KG	3839	A
S/4880/53	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	500GR	2144	A
S/4880/60	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	1KG	3060	A
S/4880/50	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	250GR	1777	A
S/4880/65	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	5KG	11848	A
S/4880/63	Sodium hydroxide, extra pure, SLR, pellets	1310-73-2	3KG	8208	A
S/4950/PB15	Sodium Hydroxide, for analysis, 30% solution, d=1.33	1310-73-2	1LT	2270	A
S/4950/PB17	Sodium Hydroxide, for analysis, 30% solution, d=1.33	1310-73-2	2.5LT	3482	A
S/4955/PB17	Sodium hydroxide, for analysis, 32% solution, for Nitrogen determination	1310-73-2	2.5LT	7012	A
S/4955/PB15	Sodium hydroxide, for analysis, 32% solution, for Nitrogen determination	1310-73-2	1LT	3530	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/4930/15	Sodium hydroxide, for analysis, 46-51% solution, certified AR	1310-73-2	1LT	2626	A
S/4930/17	Sodium hydroxide, for analysis, 46-51% solution, certified AR	1310-73-2	2.5LT	3222	A
S/4930/05	Sodium hydroxide, for analysis, 46-51% solution, certified AR	1310-73-2	100ML	1507	A
S/4845/60	Sodium hydroxide, for analysis, pearl	1310-73-2	1KG	3344	A
S/4920/60	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	1KG	2929	A
S/4920/53	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	500GR	1999	A
S/4920/65	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	5KG	11384	A
S/4920/63	Sodium hydroxide, for analysis, pellets, Eur.Ph., BP	1310-73-2	3KG	8266	A
S/4940/17	Sodium hydroxide, HPLC for electrochemical detection, 46-51% solution, certified	1310-73-2	2.5LT	5555	A
J/9013/08	Sodium hydroxide, pure, solution 2% v/v	1310-73-2	500ML	2093	A
J/7810/17	Sodium hydroxide, pure, solution 2M, Bench Reagent	1310-73-2	2.5LT	8010	A
J/9010/17	Sodium hydroxide, solution 0.01N, for volumetric analysis	1310-73-2	2.5LT	18631	A
J/7660C/05	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	1310-73-2	1AMP	3729	A
J/7660C/90	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	1310-73-2	6AMP	11213	A
J/7660/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), free from carbonate	1310-73-2	1LT	1636	A
J/7660/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.1M, (0.1N), free from carbonate	1310-73-2	2.5LT	2264	A
J/7640/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.2M, (0.2N), free from carbonate	1310-73-2	1LT	3637	A
J/7640/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.2M, (0.2N), free from carbonate	1310-73-2	2.5LT	7787	A
J/7630/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M	1310-73-2	1LT	3558	A
J/7630/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M	1310-73-2	2.5LT	7604	A
J/7630C/05	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	1310-73-2	1AMP	5700	A
J/7630C/90	Sodium hydroxide, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	1310-73-2	6AMP	22155	A
J/7800/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 10M ca. 40w/v	1310-73-2	2.5LT	3344	A
J/7800/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 10M ca. 40w/v	1310-73-2	1LT	2157	A
J/7620C/90	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N)	1310-73-2	6AMP	11290	A
J/7620C/05	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N)	1310-73-2	1AMP	3689	A
J/7620/15	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), free from carbonate	1310-73-2	1LT	1717	A
J/7620/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, (1N), free from carbonate	1310-73-2	2.5LT	2666	A
J/7625/PB15	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, methanolic solution	1310-73-2	1LT	19956	A
J/7625/17	Sodium hydroxide, Standard solution for volumetric analysis, solution 1M, methanolic solution	1310-73-2	2.5LT	49018	A
S/4800/60	Sodium hydroxide, technical, pearl	1310-73-2	1KG	1910	A
S/4800/65	Sodium hydroxide, technical, pearl	1310-73-2	5KG	6136	A
S/4800/63	Sodium hydroxide, technical, pearl	1310-73-2	3KG	3857	A
S/5042/15	Sodium hypochlorite, technical, min. 14% free chlorine	7681-52-9	1LT	2472	A
S/5040/PB15	Sodium hypochlorite, technical, solution	7681-52-9	1LT	2703	A
S/5040/PB17	Sodium hypochlorite, technical, solution	7681-52-9	2.5LT	4073	A
S/5100/48	Sodium iodate, extra pure, SLR	7681-55-2	100GR	25101	A
S/5120/48	Sodium iodide, 99+ %, extra pure, SLR	7681-82-5	100GR	6084	A
S/5120/53	Sodium iodide, 99+ %, extra pure, SLR	7681-82-5	500GR	22143	A
S/5120/50	Sodium iodide, 99+ %, extra pure, SLR	7681-82-5	250GR	12080	A
S/5130/48	Sodium iodide, for analysis	7681-82-5	100GR	6084	A
S/5130/53	Sodium iodide, for analysis	7681-82-5	500GR	22143	A
J/9021/17	Sodium lauryl sulfate, solution 0.05M	151-21-3	2.5LT	16117	A
S/5240/60	Sodium metabisulfite, extra pure, SLR, Eur.Ph., BP	7681-57-4	1KG	3002	A
S/5240/53	Sodium metabisulfite, extra pure, SLR, Eur.Ph., BP	7681-57-4	500GR	2618	A
S/5240/62	Sodium metabisulfite, extra pure, SLR, Eur.Ph., BP	7681-57-4	2.5KG	6206	A
S/5250/53	Sodium metabisulfite, for analysis	7681-57-4	500GR	2426	A
S/5250/60	Sodium metabisulfite, for analysis	7681-57-4	1KG	3060	A
S/5280/53	Sodium metaborate, extra pure, SLR	10555-76-7	500GR	36700	A
S/5360/60	Sodium metasilicate pentahydrate, technical	10213-79-3	1KG	3961	A
S/5360/63	Sodium metasilicate pentahydrate, technical	10213-79-3	3KG	8443	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/5440/53	Sodium molybdate dihydrate, extra pure, SLR	10102-40-6	500GR	42347	A
S/5440/50	Sodium molybdate dihydrate, extra pure, SLR	10102-40-6	250GR	24001	A
S/5480/48	Sodium molybdate dihydrate, for analysis	10102-40-6	100GR	11845	A
S/5480/50	Sodium molybdate dihydrate, for analysis	10102-40-6	250GR	22747	A
S/5520/53	Sodium nitrate, extra pure, SLR	7631-99-4	500GR	7921	A
S/5520/63	Sodium nitrate, extra pure, SLR	7631-99-4	3KG	43722	A
S/5520/60	Sodium nitrate, extra pure, SLR	7631-99-4	1KG	14921	A
S/5560/53	Sodium nitrate, for analysis	7631-99-4	500GR	7802	A
S/5560/63	Sodium nitrate, for analysis	7631-99-4	3KG	43722	A
S/5600/53	Sodium nitrite, extra pure, SLR	7632-00-0	500GR	5151	A
S/5600/60	Sodium nitrite, extra pure, SLR	7632-00-0	1KG	9282	A
S/5600/62	Sodium nitrite, extra pure, SLR	7632-00-0	2.5KG	22155	A
S/5640/53	Sodium nitrite, for analysis	7632-00-0	500GR	5025	A
S/5640/62	Sodium nitrite, for analysis	7632-00-0	2.5KG	22155	A
J/7900/15	Sodium nitrite, Standard solution for volumetric analysis, solution 0.5M, (0.5N)		1LT	31623	A
S/5720/48	Sodium nitroprusside dihydrate, for analysis	13755-38-9	100GR	7134	A
S/5680/48	Sodium nitroprusside, Specified reagent for general laboratory work	13755-38-9	100GR	7439	A
S/5760/53	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	500GR	3246	A
S/5760/50	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	250GR	2555	A
S/5760/65	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	5KG	19296	A
S/5760/60	tri-Sodium orthophosphate dodecahydrate, extra pure, SLR	10101-89-0	1KG	4693	A
S/5761/53	tri-Sodium orthophosphate dodecahydrate, for analysis	10101-89-0	500GR	7691	A
S/5840/53	Sodium oxalate, for analysis	62-76-0	500GR	23133	A
S/5840/50	Sodium oxalate, for analysis	62-76-0	250GR	12659	A
S/5800/48	Sodium oxalate, pure	62-76-0	100GR	6810	A
S/5800/53	Sodium oxalate, pure	62-76-0	500GR	27812	A
S/5880/53	Sodium perborate tetrahydrate, extra pure, SLR	10486-00-7	500GR	3149	A
S/5960/50	Sodium perchlorate, extra pure, SLR	7791-07-3	250GR	5454	A
S/5960/53	Sodium perchlorate, extra pure, SLR	7791-07-3	500GR	8686	A
S/5965/53	Sodium perchlorate, for analysis	7791-07-3	500GR	8555	A
S/5966/50	Sodium perchlorate, for HPLC, CertiFied	7791-07-3	250GR	12454	A
S/5980/50	Sodium periodate, for analysis	7790-28-5	250GR	12922	A
S/5980/48	Sodium periodate, for analysis	7790-28-5	100GR	6002	A
S/5980/65	Sodium periodate, for analysis	7790-28-5	5KG	227167	A
S/6040/53	Sodium peroxide, extra pure, SLR, granulated	1313-60-6	500GR	25945	A
S/6041/53	Sodium peroxide, for analysis	1313-60-6	500GR	25945	A
S/6080/53	Sodium persulfate, extra pure, SLR	7775-27-1	500GR	2472	A
S/6100/53	Sodium propionate, extra pure, SLR	137-40-6	500GR	17699	A
S/6120/60	tetra-Sodium pyrophosphate decahydrate, extra pure, SLR	13472-36-1	1KG	12111	A
S/6140/53	tetra-Sodium pyrophosphate decahydrate, for analysis	13472-36-1	500GR	6999	A
S/6200/53	Sodium salicylate, extra pure, SLR	54-21-7	500GR	4848	A
S/6280/46	Sodium selenite, extra pure, SLR	10102-18-8	25GR	14969	A
S/6310/63	Sodium sesquicarbonate dihydrate, pure	6106-20-3	3KG	9846	A
S/6400/60	Sodium silicate, technical, powder	6834-92-0	1KG	3959	A
S/6340/17	Sodium silicate, technical, solution, d=1.5	1344-09-8	2.5LT	4668	A
J/8315/05	Sodium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	7089	A
J/8065/05	Sodium solution 1000 ppm, for AAS		100ML	2210	A
J/8065/08	Sodium solution 1000 ppm, for AAS		500ML	5454	A
J/8316/08	Sodium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	5335	A
J/4562/05	Sodium standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	4769	A
S/6480/53	Sodium succinate disodium salt hexahydrate, extra pure, SLR	6106-21-4	500GR	7905	A
S/6490/48	Sodium succinate disodium salt hexahydrate, for analysis	6106-21-4	100GR	2599	A
S/6600/60	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	1KG	1666	A
S/6600/53	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	500GR	1656	A
S/6600/63	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	3KG	4141	A
S/6600/65	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	5KG	7021	A
S/6650/65	Sodium sulfate anhydrous, for analysis, fine powder	7757-82-6	5KG	13691	A
S/6650/60	Sodium sulfate anhydrous, for analysis, fine powder	7757-82-6	1KG	3405	A

Trace Elemental Analysis

Fisher Chemical Optima® Acids

The highest purity of acids and bases for ultra-trace metal analysis. All products are certified below 100 parts per trillion (ppt or pg/g) with critical impurities specified at 1 ppt level. This range contains the fewest trace metallic impurities of any other acid. Our Optima® Acids are tested for up to 65 elements at ppt levels using the Thermo Scientific™ Element™ 2 High Resolution ICP-MS.



Packaging Highlights

Acids are packaged in either a fluorinated ethylene propylene resin bottle or a perfluoroalkoxy resin bottle with HCl and HF (to avoid vapor permeability issues).

- **Reliable** – Bottled in Class 10 clean room environment and individually double-bagged in Class 100 clean room to ensure product quality
- **Convenient** – Each bottle is individually packaged for easier and safer handling

Product Code	Cas Number	Product Name	Pack Size
A465-1	64-19-7	Acetic acid glacial, for ultra traces analysis, OPTIMA®	1LT
A465-250	64-19-7	Acetic acid glacial, for ultra traces analysis, OPTIMA®	250ML
A465-500	64-19-7	Acetic acid glacial, for ultra traces analysis, OPTIMA®	500ML
A470-1	1336-21-6	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1LT
A470-250	1336-21-6	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	250ML
A470-500	1336-21-6	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	500ML
A471-500	10035-10-6	Hydrobromic acid, 48%, for ultra traces analysis, OPTIMA®	500ML
A466-1	7647-01-0	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	1LT
A466-250	7647-01-0	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	250ML
A466-500	7647-01-0	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	500ML
A463-250	7664-39-3	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	250ML
A463-500	7664-39-3	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	500ML
A463-1	7664-39-3	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	1LT
P170-500	7722-84-1	Hydrogen peroxide solution, 30-32%, for ultra traces analysis, Optima®	500ML
A467-1	7697-37-2	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	1LT
A467-250	7697-37-2	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	250ML
A467-500	7697-37-2	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	500ML
A468-1	7664-93-9	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	1LT
A468-250	7664-93-9	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	250ML
A468-500	7664-93-9	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	500ML
W9-1	7732-18-5	Water, for Ultra traces elemental analysis, Optima®	1LT
W9-2	7732-18-5	Water, for Ultra traces elemental analysis, Optima®	2LT
W9-500	7732-18-5	Water, for Ultra traces elemental analysis, Optima®	500ML

Organic Chemicals



Alfa Aesar

Organic and Inorganic Portfolio Highlights

The combination of products from Alfa Aesar and Acros Organics enhances Thermo Fisher Scientific's portfolio with an extensive product range of the most frequently sought after compounds and reagents at different purities and pack sizes for your convenience.

**ACROS
ORGANICS**

A Thermo Fisher Scientific Brand

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.

Better Together

By combining more than 90,000 **Alfa Aesar**[™] products with the **Acros Organics** line, we've expanded our portfolio of organics and inorganics to more than 130,000 products.

Discover what's possible today at Thermo Fisher Scientific.

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/6650/53	Sodium sulfate anhydrous, for analysis, fine powder	7757-82-6	500GR	3091	A
S/6640/60	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	1KG	6328	A
S/6640/53	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	500GR	3875	A
S/6640/65	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	5KG	29164	A
S/6640/63	Sodium sulfate anhydrous, for analysis, granular	7757-82-6	3KG	18604	A
S/6660/60	Sodium sulfate anhydrous, for residue analysis, Distol	7757-82-6	1KG	10410	A
S/6520/60	Sodium sulfate decahydrate, extra pure, SLR	7727-73-3	1KG	9071	A
S/6560/53	Sodium sulfate decahydrate, for analysis	7727-73-3	500GR	6791	A
S/6560/60	Sodium sulfate decahydrate, for analysis	7727-73-3	1KG	13185	A
S/6840/53	Sodium sulfite anhydrous, extra pure, SLR	7757-83-7	500GR	1488	A
S/6840/60	Sodium sulfite anhydrous, extra pure, SLR	7757-83-7	1KG	2008	A
S/6840/63	Sodium sulfite anhydrous, extra pure, SLR	7757-83-7	3KG	4473	A
S/6850/60	Sodium sulfite anhydrous, for analysis	7757-83-7	1KG	1910	A
S/6850/53	Sodium sulfite anhydrous, for analysis	7757-83-7	500GR	1767	A
S/6920/53	Sodium tartrate dihydrate, 99+%, extra pure, SLR	6106-24-7	500GR	24995	A
S/6922/53	Sodium tartrate dihydrate, for analysis	6106-24-7	500GR	22534	A
S/6960/48	Sodium tauroglycocholate	41945-48-6	100GR	5127	A
S/6980/60	di-Sodium tetraborate anhydrous, 99+%, extra pure	1330-43-4	1KG	12742	A
S/7000/63	di-Sodium tetraborate decahydrate, 99+%, extra pure, SLR	1303-96-4	3KG	8501	A
S/7000/60	di-Sodium tetraborate decahydrate, 99+%, extra pure, SLR	1303-96-4	1KG	4016	A
S/7010/60	di-Sodium tetraborate decahydrate, extra pure, SLR, Eur. Ph.	1303-96-4	1KG	4052	A
S/7010/63	di-Sodium tetraborate decahydrate, extra pure, SLR, Eur. Ph.	1303-96-4	3KG	9078	A
S/7040/53	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	500GR	5901	A
S/7040/50	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	250GR	3599	A
S/7040/60	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	1KG	10856	A
S/7040/65	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	5KG	51164	A
S/7120/53	Sodium thiocyanate, anhydrous, extra pure, SLR	540-72-7	500GR	15640	A
J/7951C/05	Sodium thiosulfate (2.5M Concentrate) to produce 0.5M (0.5N) solution, Standard solution for volumetric analysis, solution 0.5M, (0.5N)		1AMP	5825	A
J/7951C/90	Sodium thiosulfate (2.5M Concentrate) to produce 0.5M (0.5N) solution, Standard solution for volumetric analysis, solution 0.5M, (0.5N)		6AMP	22219	A
S/7250/53	Sodium thiosulfate anhydrous, technical, SLR	7772-98-7	500GR	3562	A
S/7250/63	Sodium thiosulfate anhydrous, technical, SLR	7772-98-7	3KG	12104	A
S/7250/60	Sodium thiosulfate anhydrous, technical, SLR	7772-98-7	1KG	5938	A
S/7200/60	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	1KG	2200	A
S/7200/53	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	500GR	2932	A
S/7200/63	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	3KG	5437	A
S/7200/61	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	2KG	5035	A
S/7240/53	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	500GR	4156	A
S/7240/60	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	1KG	7164	A
S/7240/65	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	5KG	36792	A
S/7240/63	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	3KG	21475	A
S/7160/63	Sodium thiosulfate pentahydrate, technical	10102-17-7	3KG	5328	A
J/9011/17	Sodium thiosulfate, solution 0.01N, for volumetric analysis	10102-17-7	2.5LT	15513	A
J/7950C/05	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)		1AMP	4565	A
J/7950/15	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	10102-17-7	1LT	2136	A
J/7950C/90	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)		6AMP	16254	A
J/7950/17	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	10102-17-7	2.5LT	5181	A
S/7320/48	Sodium tungstate dihydrate, 98-102%, extra pure, SLR	10213-10-2	100GR	17465	A
S/1920/48	Sodium, technical, metal sticks in liquid paraffin, SLR	7440-23-5	100GR	11411	A
S/7390/48	Sorbic acid, extra pure, SLR	110-44-1	100GR	13899	A
S/7400/53	Sorbitol, extra pure, SLR, Eur.Ph., USP	50-70-4	500GR	4999	A
S/7400/63	Sorbitol, extra pure, SLR, Eur.Ph., USP	50-70-4	3KG	11549	A
S/8000/53	Starch, for analysis, soluble	9005-25-8	500GR	8081	A
S/8000/60	Starch, for analysis, soluble	9005-25-8	1KG	13177	A
S/8000/50	Starch, for analysis, soluble	9005-25-8	250GR	5141	A
S/7880/60	Starch, maize, technical, SLR	9005-25-8	1KG	8634	A
S/7920/60	Starch, potato, extra pure, SLR	9005-25-8	1KG	8383	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/7960/50	Starch, soluble, technical, SLR	9005-25-8	250GR	2642	A
S/7960/53	Starch, soluble, technical, SLR	9005-25-8	500GR	3347	A
S/7960/60	Starch, soluble, technical, SLR	9005-25-8	1KG	3900	A
S/8040/60	Starch, wheat, extra pure, SLR	9005-25-8	1KG	13121	A
S/8130/53	Stearic acid, extra pure, SLR	57-11-4	500GR	3703	A
S/8130/48	Stearic acid, extra pure, SLR	57-11-4	100GR	2699	A
S/8144/48	Stearic anhydride, extra pure, SLR	638-08-4	100GR	36269	A
S/8160/53	Strontium carbonate, extra pure, SLR	1633-05-2	500GR	9444	A
S/8160/48	Strontium carbonate, extra pure, SLR	1633-05-2	100GR	3588	A
S/8280/53	Strontium chloride hexahydrate, extra pure, SLR	10025-70-4	500GR	8441	A
S/8280/50	Strontium chloride hexahydrate, extra pure, SLR	10025-70-4	250GR	5825	A
S/8320/53	Strontium chloride, 99-102%, for analysis	10025-70-4	500GR	9254	A
S/8320/50	Strontium chloride, 99-102%, for analysis	10025-70-4	250GR	8543	A
S/8400/53	Strontium nitrate anhydrous, extra pure, SLR	10042-76-9	500GR	15836	A
S/8402/53	Strontium nitrate anhydrous, for analysis	10042-76-9	500GR	12501	A
J/8320/05	Strontium solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6450	A
J/8166/08	Strontium solution 1000 ppm, for AAS		500ML	6820	A
J/8321/08	Strontium solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid		500ML	6637	A
S/8480/15	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	1LT	6441	A
S/8480/17	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	2.5LT	12477	A
S/8480/07	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	250ML	2728	A
S/8520/53	Succinic acid, extra pure, SLR	110-15-6	500GR	10400	A
S/8522/50	Succinic acid, for analysis	110-15-6	250GR	3472	A
S/8522/53	Succinic acid, for analysis	110-15-6	500GR	9276	A
S/8560/53	Sucrose, extra pure, SLR	57-50-1	500GR	1777	A
S/8560/63	Sucrose, extra pure, SLR	57-50-1	3KG	5252	A
S/8560/65	Sucrose, extra pure, SLR	57-50-1	5KG	10265	A
S/8560/60	Sucrose, extra pure, SLR	57-50-1	1KG	2520	A
S/8600/53	Sucrose, for analysis, Eur.Ph., BP	57-50-1	500GR	1799	A
S/8600/65	Sucrose, for analysis, Eur.Ph., BP	57-50-1	5KG	10322	A
S/8600/63	Sucrose, for analysis, Eur.Ph., BP	57-50-1	3KG	5199	A
S/8600/60	Sucrose, for analysis, Eur.Ph., BP	57-50-1	1KG	2484	A
S/P770/53	Sucrose, for electrophoresis	57-50-1	500GR	1736	A
S/P770/63	Sucrose, for electrophoresis	57-50-1	3KG	5334	A
S/8630/46	Sudan black B, pure, C.I. 26150	4197-25-5	25GR	6944	A
S/8620/46	Sudan III, C.I. 26100	85-86-9	25GR	8998	A
S/8625/46	Sudan IV, technical, C.I. 26105	85-83-6	25GR	7170	A
S/8640/53	Sulfamic acid, 99.0%, extra pure, SLR	5329-14-6	500GR	3091	A
S/8641/53	Sulfamic acid, for analysis	5329-14-6	500GR	3045	A
J/4564/05	Sulfate standard solution 1000 ppm, Ion pair chromatography, 1 mg/ml		100ML	3344	A
S/8850/53	5-Sulfosalicylic acid dihydrate, for analysis, 99.5-101.5%	5965-83-3	500GR	51540	A
S/8850/48	5-Sulfosalicylic acid dihydrate, for analysis, 99.5-101.5%	5965-83-3	100GR	11934	A
J/8323/05	Sulfur standard solution 10 000 ppm, ICP, standard element in aqueous solution		100ML	7289	A
J/8324/08	Sulfur standard solution 1000 ppm, ICP, standard element in aqueous solution		500ML	13782	A
S/8990/53	Sulfur, extra pure, precipitated, SLR	7704-34-9	500GR	5916	A
S/8920/60	Sulfur, technical, flowers, SLR	7704-34-9	1KG	3939	A
S/8920/63	Sulfur, technical, flowers, SLR	7704-34-9	3KG	9691	A
S/8970/60	Sulfur, technical, roll	7704-34-9	1KG	9366	A
A510-P1	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	1LT	34565	A
A510-P212	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	2.5LT	48956	A
A510-P500	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	500ML	17840	A
S/9222/PC17	Sulfuric acid, 95+%, for electronic use	7664-93-9	2.5LT	5395	A
S/9222/PB17	Sulfuric acid, 95+%, for electronic use	7664-93-9	2.5LT	3039	A
A468-1	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	1LT	199999	A
A468-500	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	500ML	101010	A
A468-250	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	250ML	70850	A
S/9231/PB15	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	1LT	8736	A
S/9231/PB08	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	500ML	4444	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
S/9231/PB17	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	2.5LT	19231	A
J/8410/17	Sulfuric acid, pure, solution 2M, (4N), Bench Reagent	7664-93-9	2.5LT	5444	A
J/8410/PB15	Sulfuric acid, pure, solution 2M, (4N), Bench Reagent	7664-93-9	1LT	2813	A
J/8400/PB15	Sulfuric acid, pure, solution 5M, approx. (10N)	7664-93-9	1LT	2771	A
J/8400/PB17	Sulfuric acid, pure, solution 5M, approx. (10N)	7664-93-9	2.5LT	5712	A
J/8440/PB15	Sulfuric acid, Standard solution for volumetric analysis, 0.25M solution, (0.5N)	7664-93-9	1LT	9696	A
J/8440/17	Sulfuric acid, Standard solution for volumetric analysis, 0.25M solution, (0.5N)	7664-93-9	2.5LT	23611	A
J/8470/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.01M, (0.02N)	7664-93-9	2.5LT	9229	A
J/8470/PB15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.01M, (0.02N)	7664-93-9	1LT	4891	A
J/8460/15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	1LT	1939	A
J/8460C/05	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	1AMP	3652	A
J/8460C/90	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	6AMP	11177	A
J/8460/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	7664-93-9	2.5LT	3530	A
J/8450/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.1M, (0.2N)	7664-93-9	2.5LT	13130	A
J/8450/15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.1M, (0.2N)	7664-93-9	1LT	5447	A
J/8430/17	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	2.5LT	4080	A
J/8430C/90	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	6AMP	13131	A
J/8430/15	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	1LT	2136	A
J/8430C/05	Sulfuric acid, Standard solution for volumetric analysis, solution 0.5M, (1N)	7664-93-9	1AMP	3979	A
J/8420/PB15	Sulfuric acid, Standard solution for volumetric analysis, solution 1M, (2N)	7664-93-9	1LT	3576	A
J/8420/17	Sulfuric acid, Standard solution for volumetric analysis, solution 1M, (2N)	7664-93-9	2.5LT	7204	A
S/9220/PB17	Sulfuric acid, with low Cadmium, Lead & Mercury level, ~95%, for analysis Certified AR, Conform to EP	7664-93-9	2.5LT	5049	A
S/9220/PB15	Sulfuric acid, with low Cadmium, Lead & Mercury level, ~95%, for analysis Certified AR, Conform to EP	7664-93-9	1LT	2797	A
S/9220/PB08	Sulfuric acid, with low Cadmium, Lead & Mercury level, ~95%, for analysis Certified AR, Conform to EP	7664-93-9	500ML	1816	A
J/8500/17	Sulfurous acid, pure, approx.6% w/v SO ₂	7782-99-2	2.5LT	16050	A
S/9560/PB08	Sulfuryl chloride, technical	7791-25-5	500ML	27644	A
T/0050/60	Talc, pure, fine powder	14807-96-6	1KG	5231	A
T/0050/62	Talc, pure, fine powder	14807-96-6	2.5KG	11198	A
T/0100/53	Talc, pure, fine powder, purified by acids	14807-96-6	500GR	8711	A
T/0150/53	Tannic acid, extra pure, SLR	1401-55-4	500GR	20333	A
TAP-105-K	Tap, for 25L drums, Brass, for metal drums		1EA	14210	A
T/0200/60	(+)-Tartaric acid, extra pure, SLR, crystals	87-69-4	1KG	9393	A
T/0200/53	(+)-Tartaric acid, extra pure, SLR, crystals	87-69-4	500GR	5730	A
T/0200/50	(+)-Tartaric acid, extra pure, SLR, crystals	87-69-4	250GR	3973	A
T/0210/53	(+)-Tartaric acid, extra pure, SLR, powder	87-69-4	500GR	5774	A
T/0210/65	(+)-Tartaric acid, extra pure, SLR, powder	87-69-4	5KG	43262	A
T/0210/60	(+)-Tartaric acid, extra pure, SLR, powder	87-69-4	1KG	9975	A
T/0250/60	(+)-Tartaric acid, for analysis, Eur.Ph.	87-69-4	1KG	9393	A
T/0250/53	(+)-Tartaric acid, for analysis, Eur.Ph.	87-69-4	500GR	5730	A
T/0300/53	Taurine, 99+%, pure	107-35-7	500GR	59491	A
J/8100/05	Tellurium solution 1000 ppm, for AAS, in approx. 20% hydrochloric acid		100ML	4464	A
J/8100/08	Tellurium solution 1000 ppm, for AAS, in approx. 20% hydrochloric acid		500ML	17820	A
J/8327/08	Tellurium solution 1000 ppm, ICP, standard metal solution in approx. 20% HCl		500ML	16635	A
T/0420/08	Terpineol, pure, Mixed Isomers	8000-41-7	500ML	8129	A
T/0470/47	Tetrabromo (R) fluorescein, pure	17372-87-1	50GR	9233	A
T/0470/45	Tetrabromo (R) fluorescein, pure	17372-87-1	10GR	4571	A
T/0476/46	Tetrabutyl ammonium bromide, for HPLC, Certified	1643-19-2	25GR	17775	A
T/0505/44	Tetrabutyl ammonium phosphate, extra pure, SLR	5574-97-0	5GR	28243	A
T/0479/48	Tetrabutylammonium hydrogen sulfate, extra pure, SLR	32503-27-8	100GR	17603	A
T/0479/46	Tetrabutylammonium hydrogen sulfate, extra pure, SLR	32503-27-8	25GR	8709	A
T/0600/PB17	Tetrachloroethylene, extra pure, SLR	127-18-4	2.5LT	13557	A
T/0600/17	Tetrachloroethylene, extra pure, SLR	127-18-4	2.5LT	12724	A
T/0601/17	Tetrachloroethylene, for analysis	127-18-4	2.5LT	12367	A
T/0601/PB17	Tetrachloroethylene, for analysis	127-18-4	2.5LT	13386	A
T/0550/17	Tetrachloroethylene, technical	127-18-4	2.5LT	13029	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
T/0550/PB17	Tetrachloroethylene, technical	127-18-4	2.5LT	13557	A
T/0605/PB17	Tetrachloroethylene, UV spectroscopy	127-18-4	2.5LT	20990	A
T/0611/46	Tetradecyltrimethylammonium bromide, for HPLC, CertiFied	1119-97-7	25GR	5907	A
T/0620/48	Tetraethylammonium bromide, 98 + %, extra pure, SLR	71-91-0	100GR	11448	A
T/0702/PB15	Tetrahydrofuran, Extra Dry, for synthesis, unstabilized	109-99-9	1LT	7845	A
T/0702/PB17	Tetrahydrofuran, Extra Dry, for synthesis, unstabilized	109-99-9	2.5LT	13378	A
T/0700/17	Tetrahydrofuran, extra pure, SLR, stabilized with 0.025% BHT	109-99-9	2.5LT	7070	A
T/0700/PB17	Tetrahydrofuran, extra pure, SLR, stabilized with 0.025% BHT	109-99-9	2.5LT	7720	A
T/0700/08	Tetrahydrofuran, extra pure, SLR, stabilized with 0.025% BHT	109-99-9	500ML	2557	A
T/0701/PB15	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	1LT	4871	A
T/0701/15	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	1LT	3445	A
T/0701/PB17	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	2.5LT	7689	A
T/0701/17	Tetrahydrofuran, for analysis, stabilized with 0.025% BHT	109-99-9	2.5LT	6676	A
T/0706/PB15	Tetrahydrofuran, for HPLC, unstabilized	109-99-9	1LT	9656	A
T/0706/PB17	Tetrahydrofuran, for HPLC, unstabilized	109-99-9	2.5LT	19370	A
T/0709/PB17	Tetrahydrofuran, Gel Permeation Chromatography (GPC), stabilized with 0.025% BHT	109-99-9	2.5LT	7375	A
T/0850/08	Tetrahydronaphthalene, 97 + %, extra pure, SLR	119-64-2	500ML	7033	A
T/0935/44	Tetramethyl ammonium hydrogen sulfate, for HPLC, Certified	80526-82-5	5GR	37730	A
T/0940/05	Tetramethyl ammonium hydroxide, extra pure, solution 25% in water, SLR	75-59-2	100ML	7635	A
T/0940/04	Tetramethyl ammonium hydroxide, extra pure, solution 25% in water, SLR	75-59-2	25ML	2429	A
T/0621/46	Tetramethylammonium bromide, for HPLC, CertiFied	71-91-0	25GR	29042	A
T/0931/46	Tetramethylammonium chloride, for HPLC, CertiFied	75-57-0	25GR	11210	A
T/0480/05	Tetra-n-butyl ammonium hydroxide solution, 40%, extra pure, SLR	2052-49-5	100ML	22732	A
T/0480/07	Tetra-n-butyl ammonium hydroxide solution, 40%, extra pure, SLR	2052-49-5	250ML	53965	A
T/0486/07	Tetra-n-butyl ammonium hydroxide, for HPLC, 0.1M solution, phosphate buffered, Certified	2052-49-5	250ML	11111	A
T/0481/07	Tetra-n-butyl ammonium hydroxide, for HPLC, solution 0.5M, Certified	2052-49-5	250ML	28832	A
J/8750/15	Tetra-n-butyl ammonium hydroxide, Standard solution for volumetric analysis, solution 0.1 M, (0.1N) in toluene/methanol	2052-49-5	1LT	19566	A
J/8750/17	Tetra-n-butyl ammonium hydroxide, Standard solution for volumetric analysis, solution 0.1 M, (0.1N) in toluene/methanol	2052-49-5	2.5LT	44270	A
J/8750/08	Tetra-n-butyl ammonium hydroxide, Standard solution for volumetric analysis, solution 0.1 M, (0.1N) in toluene/methanol	2052-49-5	500ML	10662	A
T/0490/48	Tetra-n-butylammonium iodide, 98 + %, SLR	311-28-4	100GR	12011	A
T/0978/50	Thermit ignition powder, pure		250GR	8257	A
T/0977/53	Thermit powder, pure		500GR	4400	A
T/0980/46	Thioacetamide, extra pure, SLR	62-55-5	25GR	7440	A
T/0998/48	2,2'-Thiodiethanol, For amino acid analysis	111-48-8	100GR	14991	A
T/1000/PB05	Thioglycolic acid, extra pure, SLR	68-11-1	100ML	4556	A
T/1000/PB07	Thioglycolic acid, extra pure, SLR	68-11-1	250ML	8548	A
T/1000/PB17	Thioglycolic acid, extra pure, SLR	68-11-1	2.5LT	76935	A
T/1150/50	Thiourea, extra pure, SLR	62-56-6	250GR	9305	A
T/1150/53	Thiourea, extra pure, SLR	62-56-6	500GR	11729	A
T/1470L/08	Thymol blue, pure, 0.04% solution, indicator grade		500ML	8874	A
T/1470/44	Thymol blue, pure, indicator grade	76-61-9	5GR	3604	A
T/1450/48	Thymol, extra pure, SLR	89-83-8	100GR	7210	A
T/1480/44	Thymolphthalein, pure, solid, indicator grade	125-20-2	5GR	7428	A
T/1480/46	Thymolphthalein, pure, solid, indicator grade	125-20-2	25GR	10941	A
T/1480L/08	Thymolphthalein, pure, solution 0.2%, indicator grade		500ML	9158	A
T/1500/43	Thymolsulfonephthaleindi-(methyl-iminodiacetic acid) sodium salt, pure	1945-77-3	1GR	6823	A
J/8325/05	Tin solution 10 000 ppm, ICP, standard metal solution in approx. 1M HCl		100ML	10930	A
J/8067/05	Tin solution 1000 ppm, for AAS		100ML	2850	A
J/8067/08	Tin solution 1000 ppm, for AAS		500ML	9800	A
J/8326/08	Tin solution 1000 ppm, ICP, standard metal solution in approx. 1M HCl		500ML	9496	A
T/1645/48	Tin(II) chloride anhydrous, extra pure, SLR	7772-99-8	100GR	7930	A
T/1652/50	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	250GR	5836	A
T/1652/48	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	100GR	3838	A
T/1652/60	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	1KG	17222	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
T/1652/53	Tin(II) chloride dihydrate, extra pure, SLR	10025-69-1	500GR	9657	A
T/1654/48	Tin(II) chloride dihydrate, for analysis	10025-69-1	100GR	3591	A
T/1654/60	Tin(II) chloride dihydrate, for analysis	10025-69-1	1KG	17222	A
T/1654/50	Tin(II) chloride dihydrate, for analysis	10025-69-1	250GR	5335	A
T/1654/53	Tin(II) chloride dihydrate, for analysis	10025-69-1	500GR	9657	A
T/1665/PB05	Tin(IV) chloride anhydrous, pure	7646-78-8	100ML	17565	A
T/1661/53	Tin(IV) chloride pentahydrate, pure	10026-06-9	500GR	9568	A
T/1661/48	Tin(IV) chloride pentahydrate, pure	10026-06-9	100GR	6563	A
T/1670/48	Tin(IV) oxide, pure	18282-10-5	100GR	15806	A
T/1640/50	Tin, 99.5 + %, for analysis, metal, granulated	7440-31-5	250GR	24413	A
T/1560/53	Tin, technical, metal foil, 0.10 mm	7440-31-5	500GR	36043	A
T/1560/48	Tin, technical, metal foil, 0.10 mm	7440-31-5	100GR	9738	A
T/1650/48	Tin, technical, metal powder, fine	7440-31-5	100GR	3710	A
T/1600/48	Tin, technical, metal, granulated	7440-31-5	100GR	5151	A
T/1600/53	Tin, technical, metal, granulated	7440-31-5	500GR	16787	A
F/1325/21	TISAB solution, pure		5LT	10444	A
T/2060/46	Titan yellow, pure, indicator grade, C.I. 19540	1829-00-1	25GR	13233	A
J/8330/05	Titanium solution 10 000 ppm, ICP, standard metal solution in approx. 2M HCl		100ML	6913	A
J/8110/05	Titanium solution 1000 ppm, for AAS		100ML	2550	A
J/8110/08	Titanium solution 1000 ppm, for AAS		500ML	6820	A
J/8331/08	Titanium solution 1000 ppm, ICP, standard metal solution in approx. 2M HCl		500ML	6751	A
T/1958/PB08	Titanium(III) chloride, For amino acid analysis	7705-07-9	500ML	52365	A
J/8780/17	Titanium(III) chloride, Standard solution for volumetric analysis, solution 0.2 M, (0.2N)		2.5LT	65346	A
T/1950/PB08	Titanium(III) chloride, technical, solution 12.5 % w/w TiCl ₃	7705-07-9	500ML	46259	A
T/2000/PB08	Titanium(III) sulfate, technical, solution approx. 15 % w/v Ti ₂ (SO ₄) ₃	10343-61-0	500ML	23423	A
T/1900/53	Titanium(IV) dioxide, extra pure, SLR	13463-67-7	500GR	7320	A
T/1800/PB15	Titanium(IV) sulfate, technical, solution 15 % w/v approx.	13693-11-3	1LT	49003	A
T/1840/48	Titanium, technical, metal, crushed sponge, SLR	7440-32-6	100GR	27381	A
T/2500/48	Toluene-4-sulfonic acid, extra pure, SLR	6192-52-5	100GR	6823	A
T/2500/53	Toluene-4-sulfonic acid, extra pure, SLR	6192-52-5	500GR	12348	A
T/2660/46	Toluidine blue, pure, C.I. 52040	92-31-9	25GR	12555	A
T/2750/79	Total hardness indicator tablets, pure, indicator grade		100TA	9610	A
T/2950/50	Trichloroacetic acid, extra pure, SLR	76-03-9	250GR	4894	A
T/2950/53	Trichloroacetic acid, extra pure, SLR	76-03-9	500GR	7669	A
T/2950/60	Trichloroacetic acid, extra pure, SLR	76-03-9	1KG	13366	A
T/3000/50	Trichloroacetic acid, for analysis	76-03-9	250GR	4894	A
T/3000/53	Trichloroacetic acid, for analysis	76-03-9	500GR	7669	A
T/3000/60	Trichloroacetic acid, for analysis	76-03-9	1KG	13366	A
T/P500/50	Trichloroacetic acid, for electrophoresis	76-03-9	250GR	4894	A
T/P500/60	Trichloroacetic acid, for electrophoresis	76-03-9	1KG	13366	A
T/3100/08	Trichloroethylene, extra pure, SLR, stabilized with 0.04% triethylamine	79-01-6	500ML	3983	A
T/3100/17	Trichloroethylene, extra pure, SLR, stabilized with 0.04% triethylamine	79-01-6	2.5LT	14338	A
T/3101/08	Trichloroethylene, for analysis, stabilized	79-01-6	500ML	5390	A
T/3101/PB17	Trichloroethylene, for analysis, stabilized	79-01-6	2.5LT	14939	A
T/3050/08	Trichloroethylene, technical, stabilized	79-01-6	500ML	5390	A
T/3050/PB17	Trichloroethylene, technical, stabilized	79-01-6	2.5LT	14952	A
T/3150/08	Triethanolamine, extra pure, SLR	102-71-6	500ML	3277	A
T/3150/17	Triethanolamine, extra pure, SLR	102-71-6	2.5LT	6420	A
T/3160/17	Triethanolamine, for analysis	102-71-6	2.5LT	6088	A
T/3160/08	Triethanolamine, for analysis	102-71-6	500ML	3154	A
T/3200/08	Triethylamine, extra pure, SLR	121-44-8	500ML	2940	A
T/3200/17	Triethylamine, extra pure, SLR	121-44-8	2.5LT	10662	A
T/3201/15	Triethylamine, for analysis	121-44-8	1LT	4954	A
T/3201/PB17	Triethylamine, for analysis	121-44-8	2.5LT	11621	A
T/3203/07	Triethylamine, for HPLC	121-44-8	250ML	4469	A
T/3256/PB05	Trifluoroacetic acid, extra pure, SLR	76-05-1	100ML	7335	A
T/3255/PB05	Trifluoroacetic acid, For DNA synthesis and protein sequencing	76-05-1	100ML	8131	A
T/3255/PB08	Trifluoroacetic acid, For DNA synthesis and protein sequencing	76-05-1	500ML	24177	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
T/3258/PB05	Trifluoroacetic acid, for HPLC	76-05-1	100ML	14600	A
T/3258/04	Trifluoroacetic acid, for HPLC	76-05-1	25ML	4469	A
J/8800/PB08	Trifluoroacetic acid, for HPLC, 1% solution, Certified	76-05-1	500ML	5864	A
FE/0200/17	Trifluoroacetic acid, HPLC for gradient analysis, 0.1% (v/v) in acetonitrile	76-05-1	2.5LT	13208	A
FE/0100/17	Trifluoroacetic acid, HPLC for gradient analysis, 0.1% (v/v) in water	76-05-1	2.5LT	8318	A
A116-10X1AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	10ML	26752	A
A116-50	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	50ML	8999	A
A116-05AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	0.5ML	4952	A
A116-2AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	2ML	4792	A
A116-1AMP	Trifluoroacetic acid, Optima® LC/MS grade	76-05-1	1ML	4776	A
LS121-500	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	76-05-1	500ML	5888	A
LS121-212	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	76-05-1	2.5LT	15281	A
LS121-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	76-05-1	1LT	7403	A
LS119-212	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	76-05-1	2.5LT	6584	A
LS119-500	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	76-05-1	500ML	5005	A
LS119-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	76-05-1	1LT	4804	A
T/3257/PB05	Trifluoroacetic anhydride, 99+%, extra pure, SLR	407-25-0	100ML	23929	A
T/3300/48	3,4,5-Trihydroxybenzoic acid, pure	149-91-7	100GR	17271	A
T/3350/48	3-Trimethoxysilyl-propyl-methacrylate, pure	2530-85-0	100GR	23356	A
D/5311/46	Dodecyl trimethyl ammonium bromide, Ion pair chromatography	1119-94-4	25GR	53861	A
T/3510/10	Trimethylanilinium hydroxide, for gas chromatography, solution 0.1 M	1899-02-1	50ML	12901	A
T/3600/08	2,2,4-Trimethylpentane, extra pure, SLR	540-84-1	500ML	3030	A
T/3600/17	2,2,4-Trimethylpentane, extra pure, SLR	540-84-1	2.5LT	6771	A
T/3601/15	2,2,4-Trimethylpentane, for analysis	540-84-1	1LT	3601	A
T/3601/17	2,2,4-Trimethylpentane, for analysis	540-84-1	2.5LT	6643	A
T/3606/15	2,2,4-Trimethylpentane, for HPLC	540-84-1	1LT	8720	A
T/3606/17	2,2,4-Trimethylpentane, for HPLC	540-84-1	2.5LT	15300	A
T/3608/17	2,2,4-Trimethylpentane, for residue analysis, Distol	540-84-1	2.5LT	17408	A
T/3608/15	2,2,4-Trimethylpentane, for residue analysis, Distol	540-84-1	1LT	8531	A
B/3640/03	NO-Bis (trimethylsilyl) acetamide, for gas chromatography	10416-59-8	10ML	24681	A
T/3650/53	Triphenyl phosphate, pure	115-86-6	500GR	10030	A
T/3652/48	Triphenyl phosphine, pure	603-35-0	100GR	9846	A
T/3700/45	2,3,5-Triphenyltetrazolium, technical	298-96-4	10GR	6578	A
T/3700/46	2,3,5-Triphenyltetrazolium, technical	298-96-4	25GR	13298	A
T/3700/48	2,3,5-Triphenyltetrazolium, technical	298-96-4	100GR	46884	A
T/P630/53	Tris(hydroxymethyl) methylamine, Biological buffer	77-86-1	500GR	10396	A
T/P630/60	Tris(hydroxymethyl) methylamine, Biological buffer	77-86-1	1KG	17038	A
T/P630/48	Tris(hydroxymethyl) methylamine, Biological buffer	77-86-1	100GR	2832	A
T/3710/60	Tris(hydroxymethyl) methylamine, 'Tris buffer', 99+%, extra pure, SLR	77-86-1	1KG	7777	A
T/3710/50	Tris(hydroxymethyl) methylamine, 'Tris buffer', 99+%, extra pure, SLR	77-86-1	250GR	3232	A
T/3710/48	Tris(hydroxymethyl) methylamine, 'Tris buffer', 99+%, extra pure, SLR	77-86-1	100GR	1751	A
T/P631/48	Tris(hydroxymethyl)methylamine hydrochloride, 'Tris-HCl', for biochemistry	1185-53-1	100GR	10970	A
T/P631/60	Tris(hydroxymethyl)methylamine hydrochloride, 'Tris-HCl', for biochemistry	1185-53-1	1KG	71564	A
T/P631/53	Tris(hydroxymethyl)methylamine hydrochloride, 'Tris-HCl', for biochemistry	1185-53-1	500GR	38784	A
T/P050/15	Tris-Borate-EDTA Buffer, for electrophoresis, (10x concentration)	610769-35-2	1LT	10017	A
T/P010/15	Tris-Glycine-SDS buffer, (10x concentration)	151-21-3	1LT	13282	A
T/3740/53	Triton Kaowool® epsilon ceramic fibre, pure		500GR	5523	A
T/3740/48	Triton Kaowool® epsilon ceramic fibre, pure		100GR	3268	A
T/3753/44	Triton X-100® reduced, for biochemistry	9002-93-1	5GR	29732	A
T/3751/08	Triton X-100®, extra pure, SLR	9002-93-1	500ML	2755	A
T/3751/17	Triton X-100®, extra pure, SLR	9002-93-1	2.5LT	13584	A
T/3757/08	Triton® X-114, pure	9002-93-1	500ML	16710	A
T/3760/48	Trypsin, pure, from beef pancreas	9002-07-7	100GR	14444	A
J/8120/08	Tungsten solution 1000 ppm, for AAS		500ML	14820	A
J/8120/05	Tungsten solution 1000 ppm, for AAS		100ML	3820	A
J/8336/08	Tungsten solution 1000 ppm, ICP, standard metal solution in approx. 0.1M ammonia		500ML	14244	A
T/3902/48	Dodeca-Tungstophosphoric acid hydrate, for analysis	12501-23-4	100GR	72988	A
T/3940/48	Dodeca-Tungstosilicic acid hydrate, extra pure, SLR	12027-43-9	100GR	48479	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
T/4050/15	Turpentine oil, extra pure, SLR, rectified	8006-64-2	1LT	5515	A
T/4200/17	Turpentine substitute, extra pure, SLR	64742-88-7	2.5LT	4257	A
T/4200/PB17	Turpentine substitute, extra pure, SLR	64742-88-7	2.5LT	5413	A
T/4200/PB15	Turpentine substitute, extra pure, SLR	64742-88-7	1LT	5169	A
T/4206/60	Tween® 20, pure	9005-64-5	1KG	4666	A
T/4205/60	Tween® 40, pure	9005-66-7	1KG	9468	A
T/4203/60	Tween® 80, pure	9005-65-6	1KG	5454	A
T/4210/48	L-Tyrosine, extra pure	60-18-4	100GR	29292	A
U/0020/PB08	Universal indicator, pH range 4-10, for pH measurement		500ML	4968	A
U/0020/PB17	Universal indicator, pH range 4-10, for pH measurement		2.5LT	11375	A
U/0020/PB05	Universal indicator, pH range 4-10, for pH measurement		100ML	2533	A
U/0650/78	Urease tablets		60TAB	3182	A
U/0655/46	Urease-active meal, pure, from Jack beans		25GR	8702	A
V/0011/PB05	iso-Valeric acid, 98 + %, extra pure, SLR	503-74-2	100ML	40574	A
V/0100/48	Vanadium pentoxide, pure	1314-62-1	100GR	10887	A
V/0100/53	Vanadium pentoxide, pure	1314-62-1	500GR	32786	A
J/8150/05	Vanadium solution 1000 ppm, for AAS		100ML	3820	A
J/8150/08	Vanadium solution 1000 ppm, for AAS		500ML	14280	A
V/0105/48	Vanadyl sulfate hydrate, extra pure, SLR	12439-96-2	100GR	19992	A
V/0200/53	Vinyl alcohol, pure, polymerized	9002-89-5	500GR	10381	A
W8-1	Water Optima® UHPLC-MS 1L borosilicate glass	7732-18-5	1LT	13727	A
J/9000/15	Water, for Karl Fischer analysis, solution in methanol(1ml=5.0mg/H2O)		1LT	11047	A
J/9000/PB08	Water, for Karl Fischer analysis, solution in methanol(1ml=5.0mg/H2O)		500ML	6862	A
W9-1	Water, for Ultra traces elemental analysis, Optima®	7732-18-5	1LT	18890	A
W9-500	Water, for Ultra traces elemental analysis, Optima®	7732-18-5	500ML	11990	A
W9-2	Water, for Ultra traces elemental analysis, Optima®	7732-18-5	2LT	34000	A
W7-4	Water, Optima®	7732-18-5	4LT	4000	A
W6-4	Water, Optima® LC/MS grade	7732-18-5	4LT	7150	A
W6-1	Water, Optima® LC/MS grade	7732-18-5	1LT	5757	A
W6-500	Water, Optima® LC/MS grade	7732-18-5	500ML	5215	A
W6-212	Water, Optima® LC/MS grade	7732-18-5	2.5LT	7546	A
W/0300/50	Wax Ceresin, technical, white	8001-75-0	250GR	7338	A
W/0320/53	Wax lanette emulsifying, pure		500GR	11490	A
W/0200/50	Wax, pure, Beeswax	8012-89-3	250GR	7830	A
W/0150/53	Wax, pure, Beeswax, White	8012-89-3	500GR	6017	A
W/0255/48	Wax, pure, Carnauba, yellow	8015-86-9	100GR	4280	A
W/0350/53	Wood's metal, pure, m.p. ca. 70°C	76093-98-6	500GR	38019	A
W/0350/48	Wood's metal, pure, m.p. ca. 70°C	76093-98-6	100GR	12410	A
X/0255/17	Xylene, 98 + %, for electronic use	1330-20-7	2.5LT	3652	A
X/0200/17	Xylene, extra pure, SLR	1330-20-7	2.5LT	2905	A
X/0200/08	Xylene, extra pure, SLR	1330-20-7	500ML	2252	A
X/0250/17	Xylene, for analysis	1330-20-7	2.5LT	2960	A
X/0250/15	Xylene, for analysis	1330-20-7	1LT	1944	A
X/0300/08	o-Xylene, pure	95-47-6	500ML	2799	A
X/0300/17	o-Xylene, pure	95-47-6	2.5LT	9041	A
Y/0200/48	Yeast extract powder, pure		100GR	5040	A
Z/0650/53	Zinc acetate dihydrate, extra pure, SLR	5970-45-6	500GR	7443	A
Z/0700/50	Zinc acetate dihydrate, for analysis	5970-45-6	250GR	4888	A
Z/0700/60	Zinc acetate dihydrate, for analysis	5970-45-6	1KG	13017	A
Z/0700/53	Zinc acetate dihydrate, for analysis	5970-45-6	500GR	7448	A
Z/0750/48	Zinc bromide, extra pure, SLR	7699-45-8	100GR	8623	A
Z/0800/53	Zinc carbonate, pure, basic	5263-02-5	500GR	5849	A
Z/0850/53	Zinc chloride, extra pure, SLR	7646-85-7	500GR	3722	A
Z/0850/60	Zinc chloride, extra pure, SLR	7646-85-7	1KG	5352	A
Z/0870/53	Zinc chloride, for analysis	7646-85-7	500GR	13468	A
Z/0870/60	Zinc chloride, for analysis	7646-85-7	1KG	24798	A
Z/1100/48	Zinc iodide, extra pure, SLR	10139-47-6	100GR	18164	A
Z/1150/50	Zinc nitrate hexahydrate, extra pure, SLR	10196-18-6	250GR	16319	A

Part No.	Product Name	CAS No.	Pack	Price in ₹	Shipment
Z/1150/53	Zinc nitrate hexahydrate, extra pure, SLR	10196-18-6	500GR	26677	A
Z/1145/53	Zinc nitrate hexahydrate, technical	10196-18-6	500GR	5917	A
Z/1145/50	Zinc nitrate hexahydrate, technical	10196-18-6	250GR	4086	A
J/8340/05	Zinc solution 10 000 ppm, ICP, standard metal solution in approx. 1M nitric acid		100ML	6844	A
J/8070/08	Zinc solution 1000 ppm, for AAS	7779-88-6	500ML	5450	A
J/8070/05	Zinc solution 1000 ppm, for AAS	7779-88-6	100ML	2222	A
J/8341/08	Zinc solution 1000 ppm, ICP, standard metal solution in approx. 1M nitric acid	7779-88-6	500ML	4906	A
Z/1400/53	Zinc stearate, technical	557-05-1	500GR	15107	A
Z/1550/53	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	500GR	4999	A
Z/1550/65	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	5KG	30342	A
Z/1550/60	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	1KG	7064	A
Z/1550/61	Zinc sulfate heptahydrate, extra pure, SLR	7446-20-0	2KG	13014	A
Z/1600/65	Zinc sulfate heptahydrate, for analysis, 99.5-100.5%	7446-20-0	5KG	27709	A
Z/1600/53	Zinc sulfate heptahydrate, for analysis, 99.5-100.5%	7446-20-0	500GR	4400	A
J/8490C/05	Zinc sulfate, Standard solution for volumetric analysis, solution 0.05M		1AMP	4777	A
J/8490C/90	Zinc sulfate, Standard solution for volumetric analysis, solution 0.05M		6AMP	17520	A
Z/1700/53	Zinc sulfide, pure	1314-98-3	500GR	13946	A
Z/0400/53	Zinc, extra pure, SLR, granulated (metal), activated with copper	7440-66-6	500GR	26046	A
Z/0300/60	Zinc, for analysis, granulated (metal)	7440-66-6	1KG	5938	A
Z/0300/53	Zinc, for analysis, granulated (metal)	7440-66-6	500GR	4699	A
Z/0500/60	Zinc, for analysis, powder (metal)	7440-66-6	1KG	5849	A
Z/0500/53	Zinc, for analysis, powder (metal)	7440-66-6	500GR	4586	A
Z/0250/53	Zinc, technical, granulated, metal, SLR	7440-66-6	500GR	4563	A
Z/0250/61	Zinc, technical, granulated, metal, SLR	7440-66-6	2KG	11229	A
Z/0160/53	Zinc, technical, metal foil, about 0.3 mm	7440-66-6	500GR	13413	A
Z/0450/61	Zinc, technical, powder, metal	7440-66-6	2KG	12318	A
Z/0450/60	Zinc, technical, powder, metal	7440-66-6	1KG	6206	A
Z/0450/53	Zinc, technical, powder, metal	7440-66-6	500GR	4748	A
Z/0550/53	Zinc, technical, stick (metal), low in arsenic	7440-66-6	500GR	51741	A
Z/1850/50	Zirconium dioxide, 96-98%, extra pure, SLR	1314-23-4	250GR	11592	A
J/8200/08	Zirconium solution 1000 ppm, for AAS		500ML	14444	A
Z/1900/53	Zirconyl chloride octahydrate, extra pure, SLR	13520-92-8	500GR	115940	A

Particle Technology



**Count Control
Particles**



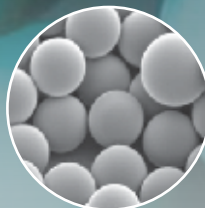
**Size Standards
Particles**



**Flow Cytometry
Particles**



**Dyed / Fluorescent
Particles**



Specialty Particles

Dyed Particles

Develop high-quality, highly sensitive Point of Care diagnostic assays with Thermo Scientific™ Color-Rich™ dyed beads. Our internal dyeing methods provide exceptional color saturation, prevent dye leaching in aqueous media, leave the surface free for covalent coupling, and enable maximum immunological reactivity.

Flow Cytometry Particles

Ensure optimal flow cytometer instrument performance by using Thermo Scientific™ Flow Cytometry beads for calibration, alignment, counting, and instrument set-up to ensure flow and optical stability and for developing assays used for the simultaneous detection and quantitation of up to 24 different analytes within a sample.

Size Standard Particles

Rely upon Thermo Scientific™ NIST Traceable Size Standards as a third party reference to calibrate and check performance when particle sizing instruments are used for solving real-world analytical problems.

Count Control Particles

Validate the results of particle counters with Thermo Scientific™ Count Controls to make sure they are measuring particulate matter with utmost accuracy. This is critical wherever air, surface, or liquid contamination is a concern and requires diligent monitoring.

Fluorescent Particles

Develop highly sensitive and accurate lateral flow assays and tests with Thermo Scientific™ Fluoro-Max™ fluorescent beads. Available in a wide range of sizes and colors, these beads are internally dyed to ensure maximum color brilliance, visibility, and color saturation, prevent leaching for optimum stability, and provide a dye-free surface for coupling.

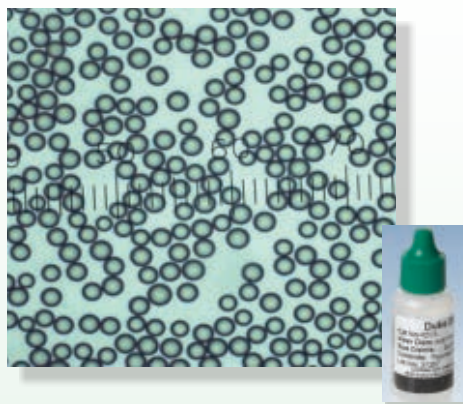
Specialty Particles

Achieve precise performance and accurate results in specialized research and industrial applications with Thermo Scientific™ beads for optimizing assays, for analyzing particulate materials of various sizes, and for testing smoke detectors and filtration media.

4D Series Duke Standards Dry Microsphere Size Standards

Calibrate air particle counters for pharma, healthcare, biotech and electronics

- Mean size standard uncertainty of $\leq 2.5\%$ enables calibration of air particle counters to ISO 21501-4 regulations
- Superior uniformity provides exact calibration point when setting the calibration curve
- Diameter traceable to NIST, a known government standard
- Certificate of Traceability provides objective evidence for QC compliance



The 4D Series is the first dry bead specifically designed to meet the ISO 21501-4 international standard for improving the repeatability and reproducibility of air particle counters.

Thermo Scientific™ 4D Series Duke Standards™ Dry Microsphere Size Standards are designed with a calibration uncertainty that is less than or equal to 2.5% of the mean diameter, enabling them to be used to calibrate airborne optical particle counters (OPC) in compliance with ISO 21501-4.

These beads come with a Certificate of Calibration and Traceability to the National Institute of Standards and Technology (NIST), providing the documentation needed for QC/regulatory programs and audits.

Available in 3 μ m, 5 μ m, 7 μ m and 10 μ m diameters, these dry polymer beads are ideal for OPC instrument manufacturers and service providers working to the ISO standard, as well as pharmaceutical and biotech companies manufacturing products with ISO 21501-4 certified OPCs in a ISO 14644 classified cleanroom.

The ISO 21501 standard delivers a calibration method designed to improve the repeatability and reproducibility of air particle counters. It deals comprehensively with statistical uncertainty and defines limits to a set of performance parameters which must be covered in routine periodic calibration.

Conformance to ISO 21501- 4 ensures that air particle counter instruments 1) size particles correctly to an acceptable uncertainty level, and 2) count particles accurately to a defined counting efficiency level.

ISO 14644 is a widely used standard for cleanroom classification using OPCs.

The 4D Series comes conveniently packaged in dropper-tipped bottles to enable direct dispensing of the beads into the sampling chamber of the OPC.

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980235	CS-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 μ m, 3800 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications specifically for USP 788 testing.	6 x 25 mL	43,350
09980237	CRS-05	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 μ m, 1000 #/mL, 500mL bottle, used for validation / calibration in particle counting applications specifically set up for use in drinking water testing.	500 mL	38,010
09980238	CRS-10	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 μ m, 1000 #/mL, 500mL bottle, used for validation / calibration in particle counting applications specifically set up for use in drinking water testing.	500 mL	38,010
CP30-M02B	CP30-M02B	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15, 30, 70 μ m, 3000 #/mL, 20 x 25mL bottles, used for validation / calibration in particle counting applications.	25 mL	150,350
09980000	2005A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 5 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980001	2006A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 6 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980002	2007A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 7 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980003	2008A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 8 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980004	2009A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 9 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980005	2010A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 10 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980006	2011A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 11 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980007	2014A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 14 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980008	2015A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 15 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980009	2020A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 20 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980010	2025A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 25 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980011	2030A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 30 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980012	2040A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 40 μ m, 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	42,310
09980013	3020A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 20 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	46,440
09980014	3030A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 30 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	46,440
09980015	3040A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 40 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	46,440
09980016	3050A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 50 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	46,440
09980017	3060A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 60 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	46,440

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980046	4025A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 2.5 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980045	4202A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 2 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980047	4203A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 3 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980048	4204A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 4 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980049	4205A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 5 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980050	4206A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 6 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980051	4207A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 7 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980052	4208A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 8 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980053	4209A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 9 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980054	4210A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 10 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980055	4212A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 12 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980056	4215A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 15 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980057	4220A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 20 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980058	4225A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 25 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980071	4228A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 280 μm , suspension, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980059	4230A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 30 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980060	4240A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 40 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980061	4250A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 50 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980062	4260A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 60 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980063	4270A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 70 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980064	4280A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 80 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980065	4310A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 100 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980066	4311A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 110 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980067	4314A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 140 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980068	4316A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 160 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	58,140
09980069	4320A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 200 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980070	4324A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 240 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980071	4328A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 280 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980072	4330A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 300 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980073	4340A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 400 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980074	4350A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 500 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980075	4355A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 550 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980076	4365A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 650 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980077	4375A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 750 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980078	4400A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 1000 μm , Dry, used for instrument validation / calibration and analyzing materials.	1 gram	58,140
09980114	BK050T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 50 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980116	BK100T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 100 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980118	BK150T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 150 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980120	BK200T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 200 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980122	BK300T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 300 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980124	BK400T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 400 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980126	BK500T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 500 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980113	RD050T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 50 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980115	RD100T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 100 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980117	RD150T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 150 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980119	RD200T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 200 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980121	RD300T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 300 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980123	RD400T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 400 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980125	RD500T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 500 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	87,730
09980127	DC-05	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 5 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980128	DC-06	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 6 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980129	DC-07	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 7 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980130	DC-08	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 8 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980131	DC-10	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 10 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980137	DC100	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 100 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980132	DC-15	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 15 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980133	DC-20	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 20 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980134	DC-25	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 25 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980135	DC-50	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 50 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980136	DC-70	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 70 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	65,540
09980079	8050	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 0.5 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	40,250
09980080	8070	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 0.7 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	40,250
09980081	8100	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 1.0 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	40,250
09980082	8150	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 1.5 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	40,250
09980083	9002	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 2 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	45,240
09980084	9005	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 5 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	45,240
09980085	9008	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 8 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	45,240
9980086	9010	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 10 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	45,240

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980107	9550	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 550 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	40,250
09980108	9650	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 650 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	40,250
09980109	9750	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 750 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	40,250
09980110	9950	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 950 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	40,250
09980111	91000	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 1000 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	40,250
09980112	92000	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 2000 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	40,250
MM-010	MM-010	Multi-Modal Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 80, 200 500 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	50,570
MM-030	MM-030	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.15, 1.0, 2.0 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	50,570
09980138	PD-047	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.047 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980139	PD-047B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.047 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980140	PD-064	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.064 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980141	PD-064B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.064 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980146	PD-083	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.083 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980147	PD-083B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.083 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980150	PD-092	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.092 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980151	PD-092B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.092 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980152	PD-100	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.100 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980153	PD-100B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.100 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980178	PD1100	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.112 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980179	PD1100B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.112 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980156	PD-1253	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.126 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980157	PD-1253B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.126 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980158	PD-155	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.155 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980159	PD-155B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.155 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980180	PD1600	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.59 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980162	PD-200	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.202 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980181	PD2000	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 2.01 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980163	PD-200B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.2027 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980164	PD-204	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.204 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980165	PD-204B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.204 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980166	PD-215	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.220 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980167	PD-215B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.220 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980183	PD3000	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 3.04 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980168	PD-305	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.304 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980169	PD-305B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.304 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980170	PD-365	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.360 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980171	PD-365B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.360 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980172	PD-500	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.494 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980173	PD-500B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.494 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980174	PD-800	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.809 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980175	PD-800B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.809 μm , 1×10^{10} 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
09980176	PD-802	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.802 μm , 3×10^8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	25,280
09980177	PD-802B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.8027 μm , 1×10^{10} 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	171,680
LD10	LD10	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2 - 15 μm , 10% solids, 25 mL, used for validation of laser diffraction type instruments using D10 and D90 data.	25 mL	112,400
Contamination Control, Flow Tracing				
09980508	B0100	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 1.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	29,580
09980509	B0100B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 1.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	133,660
09980510	B0200	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 2.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	29,580
09980511	B0200B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 2.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	133,660
09980486	B100	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.10 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980487	B100B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.10 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980488	B150	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.15 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980489	B150B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.15 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980490	B200	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.20 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980491	B200B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.20 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980492	B300	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.30 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980493	B300B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.30 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980494	B400	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.40 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980495	B400B	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.40 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980484	B50	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.05 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980496	B500	Dyed Microsphere Suspensions – blue fluorescent polystyrene microspheres, 0.50 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980456	R60	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.06 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980470	R600	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.60 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980471	R600B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.60 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980457	R60B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.06 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980472	R700	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.70 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980473	R700B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.70 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980474	R800	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.80 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980475	R800B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.80 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980476	R900	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.90 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	29,580
09980477	R900B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.90 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	133,660
09980694	34-1	Dyed Microspheres – green fluorescent UV excitation polystyrene microspheres, 1-10 μm , dry, 1 gram, used for myocardial infarction studies and other biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980695	34-1B	Dyed Microspheres – green fluorescent UV excitation polystyrene microspheres, 1-10 μm , dry, 5 gram, used for myocardial infarction studies and other biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980528	35-10	Dyed Microspheres – green fluorescent polystyrene microspheres, 80 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980529	35-10B	Dyed Microspheres – green fluorescent polystyrene microspheres, 80 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980530	35-11	Dyed Microspheres – green fluorescent polystyrene microspheres, 100 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980531	35-11B	Dyed Microspheres – green fluorescent polystyrene microspheres, 100 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980532	35-12	Dyed Microspheres – green fluorescent polystyrene microspheres, 120 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980533	35-12B	Dyed Microspheres – green fluorescent polystyrene microspheres, 120 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980534	35-13	Dyed Microspheres – green fluorescent polystyrene microspheres, 140 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980535	35-13B	Dyed Microspheres – green fluorescent polystyrene microspheres, 140 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980538	36-2	Dyed Microspheres – red fluorescent polystyrene microspheres, 5.0 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980539	36-2B	Dyed Microspheres – red fluorescent polystyrene microspheres, 5.0 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980540	36-3	Dyed Microspheres – red fluorescent polystyrene microspheres, 10 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980541	36-3B	Dyed Microspheres – red fluorescent polystyrene microspheres, 10 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980542	36-4	Dyed Microspheres – red fluorescent polystyrene microspheres, 15 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980543	36-4B	Dyed Microspheres – red fluorescent polystyrene microspheres, 15 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980544	36-5	Dyed Microspheres – red fluorescent polystyrene microspheres, 25 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980545	36-5B	Dyed Microspheres – red fluorescent polystyrene microspheres, 25 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
09980546	36-6	Dyed Microspheres – red fluorescent polystyrene microspheres, 30 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	44,380
09980547	36-6B	Dyed Microspheres – red fluorescent polystyrene microspheres, 30 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	163,590
Diagnostic				
09981076	29000701010150	Power-Bind Streptavidin particles, 0.3 μm , 1%, 5ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	5 mL	58,700
09981077	29000701010350	Power-Bind Streptavidin particles, 0.3 μm , 1%, 100ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	541,880
09981075	29000701011150	Power-Bind Streptavidin particles, 0.3 μm , 1%, 1ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	1 mL	18,060
09981079	29001801010150	Power-Bind Streptavidin particles, 0.85 μm , 1%, 5ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	5 mL	58,700
09981080	29001801010350	Power-Bind Streptavidin particles, 0.85 μm , 1%, 100ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	541,880
09981078	29001801011150	Power-Bind Streptavidin particles, 0.85 μm , 1%, 1ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	1 mL	18,060
Flow Cytometry, Calibration				
9980698	FC7	Flow Cytometry Count Control – Fluorescent dyed polystyrene microspheres, 7 μm , 1 x 10e6 #/mL, 10 mL, used for absolute cell counting by the flow cytometer.	10 mL	31,650
09980696	FA30	Flow Cytometry Alignment Beads – Fluorescent dyed polystyrene microspheres, 3.0 μm , 5 x 10e6 #/mL, 3 mL, for 488 nm laser alignment, used for accuracy and feedback on laser power of the flow cytometer.	3 mL	19,090
09980697	FA3R	Flow Cytometry Alignment Beads – Fluorescent dyed polystyrene microspheres, 3.0 μm , 5 x 10e6 #/mL, 3 mL, for 633 nm laser alignment, used for accuracy and feedback on laser power of the flow cytometer.	3 mL	19,090
09980875	FC3MV	Flow Cytometry Multifluor Plus Violet Intensity Calibrator – The calibrator is a mixture of uniform 3 μm particles designed to simultaneously monitor flowcytometer emissions from the violet, blue and red laser sources to provide an independent check on instrument sensitivity and performance. Included in the mixture is also a blank bead containing no dye. 3 μm , 1.5 x 10e7 #/mL, 2 mL,	2 mL	32,680

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980741	FM5CR09	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 1 mL, Level 9, Open platform beads for suspension array analysis test development.	1 mL	19,090
09980742	FM5CR09B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 5 mL, Level 9, Open platform beads for suspension array analysis test development.	5 mL	84,980
09980743	FM5CR10	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 1 mL, Level 10, Open platform beads for suspension array analysis test development.	1 mL	19,090
09980744	FM5CR10B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 5 mL, Level 10, Open platform beads for suspension array analysis test development.	5 mL	84,980
09980745	FM5CR11	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 1 mL, Level 11, Open platform beads for suspension array analysis test development.	1 mL	19,090
09980746	FM5CR11B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 5 mL, Level 11, Open platform beads for suspension array analysis test development.	5 mL	84,980
09980747	FM5CR12	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 1 mL, Level 12, Open platform beads for suspension array analysis test development.	1 mL	19,090
09980748	FM5CR12B	Flow Cytometry Fluorescent Intensity Beads – Fluorescent dyed Carboxyl Modified polystyrene microspheres, 5 μ m, 1.4 x 10e8 #/mL, 5 mL, Level 12, Open platform beads for suspension array analysis test development.	5 mL	84,980
Fluid Mechanics, Filter				
09980350	7503A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 3.2 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980351	7503B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 3.2 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980352	7503C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 3.2 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980353	7505A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 4.3 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980354	7505B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 4.3 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980355	7505C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 4.3 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980356	7508A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 7.9 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980357	7508B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 7.9 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980358	7508C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 7.9 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980359	7510A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 11 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980360	7510B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 11 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980361	7510C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 11 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980382	7590C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 90 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980383	7602A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980384	7602B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980385	7602C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980386	7640A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980387	7640B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980388	7640C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980389	7725A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980390	7725B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980391	7725C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
Lateral Flow, Diagnostics				
09980850	93101891020250	Color-Rich dyed blue carboxylate particles, 0.85 μm , 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	22,570
09980851	93101891020350	Color-Rich dyed blue carboxylate particles, 0.85 μm , 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	77,410
09980852	93101891020450	Color-Rich dyed blue carboxylate particles, 0.85 μm , 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	270,940
PT9980615	DB1040CA	Color-Rich dyed particles – blue color polystyrene microspheres, 0.40 μm , 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	39,730
09980616	DB1040CB	Color-Rich dyed particles – blue color polystyrene microspheres, 0.40 μm , 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	157,400
PT9980619	DBK1040CA	Color-Rich dyed particles – black color polystyrene microspheres, 0.40 μm , 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	39,730
09980620	DBK1040CB	Color-Rich dyed particles – black color polystyrene microspheres, 0.40 μm , 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	157,400
PT9980617	DR1040CA	Color-Rich dyed particles – red color polystyrene microspheres, 0.40 μm , 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	39,730
09980618	DR1040CB	Color-Rich dyed particles – red color polystyrene microspheres, 0.40 μm , 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	157,400
09981103	93470350010150	Fluoro-Max Fluorescent carboxylate particles, 0.1 μm , 1% solids, 5mL, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluoro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	90,310

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09981104	93470350010350	Flouro-Max Fluorescent carboxylate particles, 0.1 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1,806,280
09981102	93470350011150	Flouro-Max Fluorescent carboxylate particles, 0.1 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	18,060
09981106	93470520010150	Flouro-Max Fluorescent carboxylate particles, 0.2 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	90,310
09981107	93470520010350	Flouro-Max Fluorescent carboxylate particles, 0.2 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1,806,280
09981105	93470520011150	Flouro-Max Fluorescent carboxylate particles, 0.2 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	18,060
09981109	93470720010150	Flouro-Max Fluorescent carboxylate particles, 0.3 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	90,310
09981110	93470720010350	Flouro-Max Fluorescent carboxylate particles, 0.3 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1,806,280
09981108	93470720011150	Flouro-Max Fluorescent carboxylate particles, 0.3 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	18,060
09981900	S9347	Flouro-Max Fluorescent Carboxylate sample pack Flouro-Max Fluorescent particles sample pack contains 1x1ml of 93470350011150, 1x1ml of 93470520011150, and 1x1ml of 93470720011150. Used in lateral flow and automated Fluorometric-based assays.	3 x 1 mL	40,640
09981112	29470701010150	Flouro-Max Fluorescent streptavidin particles, 0.3 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	144,500
09981113	29470701010350	Flouro-Max Fluorescent streptavidin particles, 0.3 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	1,625,650
09981111	29470701011150	Flouro-Max Fluorescent streptavidin particles, 0.3 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Flouro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	36,120
Light Scattering, Filter				
09980239	5003A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980240	5003B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980241	5003C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980242	5006A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.06 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980243	5006B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.06 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980244	5006C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.06 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
09980245	5008A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.08 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980246	5008B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.08 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210

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Cat. No.	Part No.	Product Name	Pack	Price in ₹
09980347	5320A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	42,310
09980348	5320B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	167,210
09980349	5320C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	1,071,210
Specialized Applications				
09980393	BK050	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 50 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980395	BK100	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 100 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980397	BK150	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 150 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980399	BK200	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 200 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980401	BK300	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 300 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980403	BK400	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 400 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980405	BK500	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 500 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980392	RD050	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 50 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980394	RD100	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 100 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980396	RD150	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 150 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980398	RD200	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 200 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980400	RD300	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 300 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980402	RD400	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 400 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
09980404	RD500	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 500 μm , dry, used for visualizing and inspection testing.	1 gram	65,020
Turbidimetric, Diagnostic				
09981012	71002697100250	Optibind Polystyrene Particles, 1.25 μm , 10% solids, 15 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09981013	71002697100350	Optibind Polystyrene Particles, 1.25 μm , 10% solids, 100 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310
09981015	71003497100250	Optibind Polystyrene Particles, 2.5 μm , 10% solids, 15 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	49,670
09981016	71003497100350	Optibind Polystyrene Particles, 2.5 μm , 10% solids, 100 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	149,010
09981000	81000397100290	Optibind Polystyrene Particles, 0.1 μm , 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09981001	81000397100390	Optibind Polystyrene Particles, 0.1 μm , 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310
09981003	81000597100290	Optibind Polystyrene Particles, 0.2 μm , 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09981004	81000597100390	Optibind Polystyrene Particles, 0.2 μm , 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09981006	81000797100290	Optibind Polystyrene Particles, 0.3 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09981007	81000797100390	Optibind Polystyrene Particles, 0.3 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310
09980855	81000997100290	Optibind Polystyrene Particles, 0.4 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09980856	81000997100390	Optibind Polystyrene Particles, 0.4 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310
09980841	91001397100290	Optibind Polystyrene Particles, 0.6 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09980842	91001397100390	Optibind Polystyrene Particles, 0.6 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310
09980857	91001897100290	Optibind Polystyrene Particles, 0.85 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	27,090
09980858	91001897100390	Optibind Polystyrene Particles, 0.85 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	90,310
09980859	91001897100490	Optibind Polystyrene Particles, 0.85 μ m, 10% solids, 1000 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	632,190
09981057	73003305100250	OptiLink carboxylate particles, 2 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	58,700
09981058	73003305100350	OptiLink carboxylate particles, 2 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	171,590
09981060	73003420100250	OptiLink carboxylate particles, 3 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	58,700
09981061	73003420100350	OptiLink carboxylate particles, 3 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	171,590
09981045	83000720100290	OptiLink carboxylate particles, 0.3 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09981046	83000720100390	OptiLink carboxylate particles, 0.3 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09981044	83000750100290	OptiLink carboxylate particles, 0.3 μ m, 10%, 15ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09981043	83000750100390	OptiLink carboxylate particles, 0.3 μ m, 10%, 100ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09981054	83000920100290	OptiLink carboxylate particles, 0.4 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09981055	83000920100390	OptiLink carboxylate particles, 0.4 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09981056	83000920100490	OptiLink carboxylate particles, 0.4 μ m, 10%, 1000ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	812,820

Cat. No.	Part No.	Product Name	Pack	Price in ₹
09981048	83000970100290	OptiLink carboxylate particles, 0.4 μ m, 10%, 15ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09981049	83000970100390	OptiLink carboxylate particles, 0.4 μ m, 10%, 100ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09981050	83000970100490	OptiLink carboxylate particles, 0.4 μ m, 10%, 1000ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	812,820
09980860	93000520100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09980861	93000520100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09981036	83000520100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09981037	83000520100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09981033	83000550100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09981034	83000550100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09980864	93000570100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	31,610
09980865	93000570100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	117,400
09980684	W050CA	Optibind Polystyrene Particles, 0.50 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	25,280
09980685	W050CB	Optibind Polystyrene Particles, 0.50 μ m, 4% solids, 100 mL, sCarboxylate-modified sulfate surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	119,210
09980686	W080CA	Optibind Polystyrene Particles, 0.80 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	25,280
09980687	W080CB	Optibind Polystyrene Particles, 0.80 μ m, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	119,210
09980688	W090CA	Optibind Polystyrene Particles, 0.90 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	25,280
9980689	W090CB	Optibind Polystyrene Particles, 0.90 μ m, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	119,210
09980690	W400CA	Optibind Polystyrene Particles, 4.0 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	50,570
9980691	W400CB	Optibind Polystyrene Particles, 4.0 μ m, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	243,930
09980692	W500CA	Optibind Polystyrene Particles, 5.0 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	50,570
9980693	W500CB	Optibind Polystyrene Particles, 5.0 μ m, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	100 mL	243,930
Validation				
09980571	SD-01	Smoke Detector Challenge Particles, uniform polystyrene microspheres, 10 mL, used for testing of installed fire detection systems in semiconductor facilities and other cleanrooms.	10 mL	19,950
09980572	SD-02	Smoke Detector Challenge Kit, contains nebulizer, draft shield and uniform polystyrene microspheres, 10 mL, used for testing of installed fire detection systems in semiconductor facilities and other cleanrooms.	10 mL	84,120

Physical & Chemical Standards

- pH Buffers
- Dissolution Media
- Buffer Eluents
- Analytical Volumetric Solutions
- Electrode Care & Maintenance
- Flame Photometry Standards
- Atomic Absorption Standards
- ICP Standards
- Spectrophotometry Standards
- Ion Chromatography
- Colour Standards
- Conductivity Standards
- Melting Point Standards
- Redox Standards
- Refractive Index Standards
- TAN/TBN Standards
- TIC/TOC Standards
- Turbidity Standards
- Osmolality Standards
- PAH Standards
- Pesticide Standards
- VOC Standards

Ask for above Standards and details..... Prices on request....



pH Buffers

Comprehensive range of pH Buffer Reagents:

- Values from pH 1.00 to pH 13
- Coloured and non-coloured solutions
- Professional Range (NIST/DIN Traceable and High Resolution)
- Technical Buffers
- Low Ionic Strength



Supplied with certificates of analysis outlining traceability to N.I.S.T ISO 17025 certified (endorsed by SAC and APLAC) for accuracy, measurement uncertainty and stability packaging options - Bottles, Capsules, Twin-Neck, Bag-in-Box manufactured to exacting specifications extended shelf life



pH Buffer - 20°C

Part No.	Product Name	Pack	Price in ₹
10105	Buffer Solution pH1.00 ± 0.02 @ 20°C	500ml	4221
10205	Buffer Solution pH2.00 ± 0.02 @ 20°C	500ml	3778
10305	Buffer Solution pH3.00 ± 0.02 @ 20°C	500ml	3778
10405	Buffer Solution pH4.00 ± 0.01 @ 20°C	500ml	3617
10505	Buffer Solution pH5.00 ± 0.01 @ 20°C	500ml	3778
10605	Buffer Solution pH6.00 ± 0.01 @ 20°C	500ml	3778
10685	Buffer Solution pH6.80 ± 0.01 @ 20°C	500ml	3778
10705	Buffer Solution pH7.00 ± 0.01 @ 20°C	500ml	3617
10805	Buffer Solution pH8.00 ± 0.01 @ 20°C	500ml	3778
10905	Buffer Solution pH9.00 ± 0.01 @ 20°C	500ml	3617
11005	Buffer Solution pH10.00 ± 0.01 @ 20°C	500ml	3617
11105	Buffer Solution pH11.00 ± 0.05 @ 20°C	500ml	3778
11205	Buffer Solution pH12.00 ± 0.05 @ 20°C	500ml	3778
11305	Buffer Solution pH13.00 ± 0.05 @ 20°C	500ml	3778

pH Buffer - 25°C

Part No.	Product Name	Pack	Price in ₹
101025	Buffer Solution pH1.00 ±0.02 @25°C	1l	6537
10167725	Buffer Solution pH1.677±0.010 @25°C	1l	10457
1010525	Buffer Solution pH1.00 ±0.02 @25°C	500ml	4358
102025	Buffer Solution pH2.00 ±0.02 @25°C	1l	5850
1020525	Buffer Solution pH2.00 ±0.02 @25°C	500ml	3900
103025	Buffer Solution pH3.00 ±0.02 @25°C	1l	5850
1030525	Buffer Solution pH3.00 ±0.02 @25°C	500ml	3900
104025	Buffer Solution pH4.00 ±0.01 @25°C	1l	5279
1040525	Buffer Solution pH4.00 ±0.01 @25°C	500ml	3778
105025	Buffer Solution pH5.00 ±0.01 @25°C	1l	5850
1050525	Buffer Solution pH5.00 ±0.01 @25°C	500ml	3900
106025	Buffer Solution pH6.00 ±0.01 @25°C	1l	5850
1060525	Buffer Solution pH6.00 ±0.01 @25°C	500ml	3900
106825	Buffer Solution pH6.80 ±0.01 @25°C	1l	5850
1068525	Buffer Solution pH6.80 ±0.01 @25°C	500ml	3900
1068805	Buffer Solution pH6.86±0.01 @25°C	500ml	3558
1068725	Buffer Solution pH6.87@25°C	1l	5309
107025	Buffer Solution pH7.00 ±0.01 @25°C	1l	5279
1070525	Buffer Solution pH7.00 ±0.01 @25°C	500ml	3778
108025	Buffer Solution pH8.00 ±0.01 @25°C	1l	5850
1080525	Buffer Solution pH8.00 ±0.01 @25°C	500ml	3900
109025	Buffer Solution pH9.00 ±0.01 @25°C	1l	5279
1090525	Buffer Solution pH9.00 ±0.01 @25°C	500ml	3778
1092125	Buffer Solution pH9.21 @25°C	250ml	3223
1094025	Buffer Solution pH9.40 @25°C	500ml	7267
110025	Buffer Solution pH10.00 ±0.01 @25°C	1l	5279
1100525	Buffer Solution pH10.00 ±0.01 @25°C	500ml	3778
111025	Buffer Solution pH11.00 ±0.05 @25°C	1l	5850
1110525	Buffer Solution pH11.00 ±0.05 @25°C	500ml	3900
112025	Buffer Solution pH12.00 ±0.05 @25°C	1l	5850
1120525	Buffer Solution pH12.00 ±0.05 @25°C	500ml	3900

Part No.	Product Name	Pack	Price in ₹
113025	Buffer Solution pH13.00 ±0.05 @25°C	1l	6537
1130525	Buffer Solution pH13.00 ±0.05 @25°C	500ml	4358

pH Buffer Capsules

Part No.	Product Name	Pack	Price in ₹
CP1040	Buffer Capsule pH4.01 (Orange) ±0.02 @25°C	50pk	19924
CP1070	Buffer Capsule pH7.00 (Green) ±0.02 @25°C	50pk	19924
CP1090	Buffer Capsule pH9.00 (Purple) ±0.02 @25°C	50pk	22262
CP1100	Buffer Capsule pH10.00 (Blue) ±0.02 @25°C	50pk	22262
CPMX479	Buffer Capsules Mixed Pack 20 x pH4.01, 20 x pH7.00, 10 x pH9.00 @25°C	50pk	22262
CPMX47910	Buffer Mixed Pack 10xpH4.01, 20xpH7.00, 10xpH9.00, 10xpH10.00 ±0.02 @25°C	50pk	22262

Colour Coded Buffers

Part No.	Product Name	Pack	Price in ₹
104025C	Buffer pH4.00 (Red) ±0.01 @25°C	1l	5850
1040525C	Buffer pH4.00 (Red) ±0.01 @25°C	500ml	3900
107025C	Buffer pH7.00 (Yellow) ±0.01 @25°C	1l	5850
1070525C	Buffer pH7.00 (Yellow) ±0.01 @25°C	500ml	3900
110025C	Buffer pH10.00 (Blue) ±0.01 @25°C	1l	5850
1100525C	Buffer pH10.00 (Blue) ±0.01 @25°C	500ml	3900

pH Buffer Standard DIN 19266 Values - 25°C

Part No.	Product Name	Pack	Price in ₹
101679	Buffer Standard 1.679 @25°C	500ml	4949
103776	Buffer Standard 3.776 @25°C	500ml	4949
104005	Buffer Standard 4.005 @25°C	500ml	4949
10687	Buffer Standard 6.865 ± 0.010 @25°C	500ml	4949
107413	Buffer Standard 7.413 @25°C	500ml	4949
109180	Buffer Standard 9.18 @25°C	500ml	4949
110012	Buffer Standard 10.012 @25°C	500ml	4949
112454	Buffer Standard 12.454 @25°C	500ml	4949

High Resolution Buffer Colour Coded - 20°C

Part No.	Product Name	Pack	Price in ₹
104000C	Buffer pH4.000 (Red) ±0.010 @ 20°C	500ml	4979
107000C	Buffer pH7.000 (Yellow) ±0.010 @ 20°C	500ml	4979
110000C	Buffer pH10.000 (Blue) ±0.010 @ 20°C	500ml	4979
H100525C	Buffer pH10.000 (Blue) ±0.010 @25°C	500ml	4979
H40525C	Buffer pH4.000 (Red) ±0.010 @25°C	500ml	4979
H70525C	Buffer pH7.000 (Yellow) ±0.010 @25°C	500ml	4979

pH Buffer Standards NIST Values - 20°C

Part No.	Product Name	Pack	Price in ₹
101675	Buffer Standard 1.675 @ 20°C	500ml	4949
101677	Buffer Standard 1.677 @ 20°C	500ml	4949
103788	Buffer Standard 3.788 @ 20°C	500ml	4949
104001	Buffer Standard 4.001 @ 20°C	500ml	4949
106881	Buffer Standard 6.881 @ 20°C	500ml	4949
107429	Buffer Standard 7.429 @ 20°C	500ml	4949
109225	Buffer Standard 9.225 @ 20°C	500ml	4949
110062	Buffer Standard 10.062 @ 20°C	500ml	4949
112627	Buffer Standard 12.627 @ 20°C	500ml	4949

RECAL - Single use calibration Buffers (Colour Coded)

Part No.	Product Name	Pack	Price in ₹
04C60	Buffer pH 4.00 (Red) ± 0.01 @ 20°C	6x90ml	6527
04C65	Buffer pH 4.00 (Red) ± 0.01 @ 25°C	6x90ml	6527
07C60	Buffer pH 7.00 (Yellow) ± 0.01 @ 20°C	6x90ml	6527
07C65	Buffer pH 7.00 (Yellow) ± 0.01 @ 25°C	6x90ml	6527
10C60	Buffer pH 10.00 (Blue) ± 0.01 @ 20°C	6x90ml	6527
10C65	Buffer pH 10.00 (Blue) ± 0.01 @ 25°C	6x90ml	6527
MXC60	Buffer Mixed pack of 2xpH4, 7 & 10 ± 0.01 @ 20°C	6x90ml	6527
MXC65	Buffer Mixed pack of 2xpH4, 7 & 10 ± 0.01 @ 25°C	6x90ml	6527

Twin Neck Bottle Format (Colour Coded)

Part No.	Product Name	Pack	Price in ₹
1040225CTT	Buffer pH4.00 (Red) ± 0.01 @ 25°C	250ml	3249
104025CTT	Buffer pH4.00 (Red) ± 0.01 @ 25°C	1l	6134
1040525CTT	Buffer pH4.00 (Red) ± 0.01 @ 25°C	500ml	4467
1070225CTT	Buffer pH7.00 (Yellow) ± 0.01 @ 25°C	250ml	3249
107025CTT	Buffer pH7.00 (Yellow) ± 0.01 @ 25°C	1l	6134
1070525CTT	Buffer pH7.00 (Yellow) ± 0.01 @ 25°C	500ml	4467
1100225CTT	Buffer pH10.00 (Blue) ± 0.01 @ 25°C	250ml	3249
110025CTT	Buffer pH10.00 (Blue) ± 0.01 @ 25°C	1l	6134
1100525CTT	Buffer pH10.00 (Blue) ± 0.01 @ 25°C	500ml	4467

European Pharmacopoeia Reagent

Part No.	Product Name	Pack	Price in ₹
1000401	Acetic acid (30%)	1l	11552
1000402	Acetic acid, Dilute (12%)	1l	9411
1007301	Anisaldehyde Solution	100ml	7704
1007302	Anisaldehyde Solution R1	100ml	7700
1009301	Barium chloride Solution R1	1l	20537
1009401	Barium Hydroxide Solution	1l	21818
1043501	Hydrochloric Acid R1	1l	16685
1043503	Hydrochloric Acid, dilute	1l	16685

Part No.	Product Name	Pack	Price in ₹
1043504	Hydrochloric Acid, dilute R1	1l	24899
1045901	Iodine bromide Solution	1l	52621
1058402	Nitric acid, dilute	100ml	7700
1062901	Perchloric acid Solution	100ml	7700
1069101	Potassium chloride, 0.1M	1l	13020
1069801	Potassium ferrocyanide Solution	100ml	9573
1070001	Potassium hydrogen phthalate, 0.2M	1l	9573
1070303	Potassium Hydroxide solution, alcoholic	100ml	14548
1070501	Potassium iodide and starch sol.	125ml	8422
1070600	Potassium iodobismuthate Solution	100ml	9411
1078301	Silver Nitrate Solution R1	1l	47067
1078302	Silver Nitrate Solution R2	1l	30718
1081401	Sodium Hydroxide Solution	1l	16685
1081402	Sodium Hydroxide Solution dilute	1l	11977
1081404	Sodium Hydroxide Solution strong	1l	25240
1086804	Sulphuric acid dilute Solution	1l	11977
1023300-A	Cupri-tartaric Solution 1	500ml	14974
1023300-B	Cupri-tartaric Solution 2	500ml	14974
1071600-B	Potassium Tetraiodomercurate Solution Alkaline Part B	100ml	9174

Dissolution Media

Part No.	Product Name	Compliance	Pack	Price in ₹
DB06-121	Acetate Buffer pH 4.50 ± 0.02 @ 25°C	USP & EP	12x1l	43012
DB16-121	Acetate Buffer pH 5.50 ± 0.02 @ 25°C	CP & EP	12x1l	43012
DB17-121	Acetate Buffer pH 5.8 ± 0.02 @ 25°C	EP	12x1l	43012
DB10-121	Hydrochloric Acid 0.01N	CP, USP & EP	12x1l	43012
DB11-121	Hydrochloric Acid 0.01N	CP, USP & EP	12x1l	43012
DB01-121	Potassium Phosphate pH 5.80 ± 0.02 @ 25°C	USP & EP	12x1l	43012
DB02-121	Potassium Phosphate pH 6.00 ± 0.02 @ 25°C	USP & EP	12x1l	43012
DB14-121	Potassium Phosphate pH 6.80 ± 0.02 @ 25°C	JP	12x1l	43012
DB03-121	Potassium Phosphate pH 6.80 ± 0.02 @ 25°C	USP & EP	12x1l	43012
DB04-121	Potassium Phosphate pH 7.20 ± 0.02 @ 25°C	CP, USP & EP	12x1l	43012
DB08-121	Potassium Phosphate pH 7.4 ± 0.02 @ 25°C	CP, USP & EP	12x1l	43012
DB05-121	Potassium Phosphate pH 7.5 ± 0.02 @ 25°C	USP & EP	12x1l	43012

Buffered Eluents Standards

Part No.	Product Name	Pack	Price in ₹
USP8005	pH 2 - 6.8g/L Monobasic Potassium Phosphate	500ml	3173
USP801	pH 2 - 6.8g/L Monobasic Potassium Phosphate	1l	5288

Part No.	Product Name	Pack	Price in ₹
USP8105	pH 2.5 - 0.01M Phosphoric Acid and 0.01M Monobasic Sodium Phosphate	500ml	3173
USP811	pH 2.5 - 0.01M Phosphoric Acid and 0.01M Monobasic Sodium Phosphate	1l	5288
USP8205	pH 2.5 - Monobasic Potassium Phosphate	500ml	3173
USP821	pH 2.5 - Monobasic Potassium Phosphate	1l	5288
USP8305	pH 3 - Monobasic Potassium Phosphate	500ml	3173
USP831	pH 3 - Monobasic Potassium Phosphate	1l	5288
USP8405	pH 3.5 - Monobasic Sodium Phosphate	500ml	3173
USP841	pH 3.5 - Monobasic Sodium Phosphate	1l	5288
USP8501	pH 4 - Monobasic Potassium Phosphate	1l	5288
USP8505	pH 4 - Monobasic Potassium Phosphate	500ml	3173
USP8605	pH 4.5 - Sodium Acetate Trihydrate	500ml	3173
USP861	pH 4.5 - Sodium Acetate Trihydrate	1l	5288
USP8705	pH 4.5 - Monobasic Potassium Phosphate	500ml	3173
USP871	pH 4.5 - Monobasic Potassium Phosphate	1l	5288
USP8805	pH 5 - Monobasic Potassium Phosphate	500ml	3173
USP881	pH 5 - Monobasic Potassium Phosphate	1l	5288
USP8905	pH 5.5 - Monobasic / Dibasic Potassium Phosphate	500ml	3173
USP891	pH 5.5 - Monobasic / Dibasic Potassium Phosphate	1l	5288
USP9005	pH 6 - Monobasic Potassium Phosphate	500ml	3173
USP901	pH 6 - Monobasic Potassium Phosphate	1l	5288
USP9105	pH 6.5 - Monobasic Potassium Phosphate	500ml	3173
USP911	pH 6.5 - Monobasic Potassium Phosphate	1l	5288
USP9205	pH 6.8 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	500ml	3173
USP921	pH 6.8 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	1l	5288
USP9305	pH 6.8 - Monobasic Potassium Phosphate	500ml	3173
USP931	pH 6.8 - Monobasic Potassium Phosphate	1l	5288
USP9405	pH 7 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	500ml	3173
USP941	pH 7 - Monobasic Potassium Phosphate / Dibasic Sodium Phosphate	1l	5288
USP9505	pH 7 - Monobasic Potassium Phosphate / Sodium Hydroxide	500ml	3173
USP951	pH 7 - Monobasic Potassium Phosphate / Sodium Hydroxide	1l	5288
USP9605	pH 7.5 - Monobasic Potassium Phosphate	500ml	3173
USP961	pH 7.5 - Monobasic Potassium Phosphate	1l	5288
USP9705	pH 7.5 - Dibasic Potassium / Monobasic Sodium Phosphate	500ml	3173
USP971	pH 7.5 - Dibasic Potassium / Monobasic Sodium Phosphate	1l	5288
USP9805	pH 8 - Monobasic Sodium Phosphate/ DiSodium Hydrogen Phosphate	500ml	3173
USP981	pH 8 - Monobasic Sodium Phosphate/ DiSodium Hydrogen Phosphate	1l	5288

Analytical Volumetric Solution

Part No.	Product Name	Pack	Price in ₹
ETKOH01F	0.1N Potassium Hydroxide in Ethanol	1l	10460
ETKOH01W	0.1N Potassium Hydroxide in Ethanol	2.5l	22300
ETKOH05F	0.5N Potassium Hydroxide in Ethanol	1l	10460
ETKOH1F	1.0N Potassium Hydroxide in Ethanol	1l	16737
ETKOH1W	1.0N Potassium Hydroxide in Ethanol	2.5l	34178

Part No.	Product Name	Pack	Price in ₹
ETKOH05W	0.5N Potassium Hydroxide in Ethanol	2.5l	22664
LIM2015	0.1M Lithium Methoxide in Toluene/ Methanol	500ml	24309
MKOH01F	0.1N Potassium Hydroxide in Methanol	1l	9085
MKOH01W	0.1N Potassium Hydroxide in Methanol	2.5l	18831
MKOH1F	1.0N Potassium Hydroxide in Methanol	1l	12554
MKOH1W	1.0N Potassium Hydroxide in Methanol	2.5l	26483
MKOH205F	0.5N Potassium Hydroxide in Methanol	1l	9085
MKOH205W	0.5N Potassium Hydroxide in Methanol	2.5l	18169
MN20010F	Silver Nitrate 0.01N 0.01M in Methanol	1l	19015
MN20010H	Silver Nitrate 0.01N 0.01M in Methanol	500ml	10220
MN2010F	0.1N Silver Nitrate in Methanol	1l	49899
MN2010H	0.1N Silver Nitrate in Methanol	500ml	29938
PD201W	0.1N Perchloric Acid in 1.4 Dioxan	2.5l	188888
PM2005	0.1N Potassium Methoxide	500ml	15361
TB002H	0.02N Tetra N Butyl Ammonium Hydroxide in 50/50 Methanol/Propan-2-ol	500ml	18831
TB010H	0.1N Tetra n Butyl Ammonium Hydroxide in 50/50 Methanol/Propan-2-ol	500ml	18831

Electrode Care & Maintenance

Electrode cleaning solution

Part No.	Product Name	Pack	Price in ₹
ECS	Electrode cleaning solution (Pepsin/ hydrochloric acid) for removal of proteins	500ml	7771
IECS5	Inorganic Electrode Cleaning Solution (Thiourea/hydrochloric acid); for removal of sulphide	500ml	7771
OECS	Organic Electrode Cleaning Solution	500ml	6954

Electrode Filling Solution

Part No.	Product Name	Pack	Price in ₹
EFS2AS	Double junction bridge sol. 2M/Litre Ammonium sulphate(NH ₄) ₂ SO ₄	100ml	5067
EFS3	3mol/litre Potassium chloride (KCl), free from Silver ion	100ml	4535
EFS351	3.5M KCl free from Silver ion	100ml	10200
EFS35AC	3.5M KCl saturated with AgCl	100ml	6962
EFS381	3.8mol/litre Potassium chloride (KCl), free from Silver ion	100ml	4535
EFS3AC	3mol/litre Potassium chloride (KCl), saturated with AgCl	100ml	4535
EFS4	4mol/litre Potassium chloride (KCl), free from Silver ion	100ml	4535
EFS4AC	4mol/litre Potassium chloride (KCl), saturated with AgCl	100ml	4750
EFSDO	Dissolved Oxygen Electrolyte	100ml	4535
EFSKNO	Double junction bridge sol; 10% w/v Potassium Nitrate	100ml	5067
EFSLICL	Non-aqueous filling solution; 1mol/litre Lithium chloride (LiCl), developed in Isopropanol	100ml	5067

Part No.	Product Name	Pack	Price in ₹
EFSLIET	Non-aqueous filling solution; 1mol/litre Lithium chloride (LiCl), dissolved in ethanol	100ml	5067
EFSLIGA	Non-aqueous filling solution; 1mol/litre lithium chloride (LiCl), dissolved in galcial acetic acid	100ml	5067
EFSPS	Saturated Potassium Sulphate K ₂ SO ₄	100ml	4535
LKCL	Saturated Potassium (KCl), free from Silver ion	100ml	4535

Electrode Regeneration Solution

Part No.	Product Name	Pack	Price in ₹
ERS	Electrode Regeneration Solution	100ml	5407

pH Electrode Storage Solution

Part No.	Product Name	Pack	Price in ₹
ESS01	pH Electrode Storage Solution	1l	12060
ESS5	pH Electrode Storage Solution	500ml	7217

Flame Photometer Clinical Standard

Part No.	Product Name	Pack	Price in ₹
FCLIO01	Lithium 1mmol/L	500ml	18382
FCNK1	Sodium 160/Potassium 8mmol/L	500ml	18135
FCNK2	Sodium 160/Potassium 80mmol/L	500ml	18135
FCNK3	Sodium 100/Potassium 100mmol/L	500ml	18135
FCNK4	Sodium 120/Potassium 2mmol/L	500ml	18135
FCNK5	Sodium 140/Potassium 5mmol/L	500ml	18135

Flame Photometer Industrial Standard

Part No.	Product Name	Pack	Price in ₹
FIBA1	Barium 1000ppm	500ml	18135
FIBA3	Barium 3000ppm	500ml	18135
FICA1	Calcium 1000ppm	500ml	18135
FICA10M	Calcium 10,000ppm	500ml	19303
FICA2	Calcium 2000ppm	500ml	18135
FICS1	Cesium 1000ppm	500ml	18181
FIK1	Potassium 1000ppm	500ml	18382
FIK10M	Potassium Standard 10,000ppm	500ml	18382
FILI1	Lithium 1000ppm	500ml	18135
FINA1	Sodium 1000ppm	500ml	18135
FINA10M	Sodium 10,000ppm	500ml	19303
FIRB1	Rubidium 1000ppm	500ml	18181
FISR1	Strontium 1000ppm	500ml	24679

Atomic Absorption Standard

Part No.	Product Name	Concentraion	Pack	Price in ₹
AAALH	Aluminium Standard in 0.5M HNO ₃	1000 PPM	500ml	7586

Part No.	Product Name	Concentraion	Pack	Price in ₹
AASBH	Antimony Standard in H ₂ O	1000 PPM	500ml	6789
AAASM	Arsenic (III) 1M HCl	10000 PPM	500ml	35520
AAASH	Arsenic (III) Standard in 1M HCl	1000 PPM	500ml	8168
AABAM	Barium Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AABAH	Barium Standard in 0.5M HNO ₃	1000 PPM	500ml	9009
AABEM	Beryllium Standard in 1M HCl	10000 PPM	500ml	61290
AABEH	Beryllium Standard in 1M HCl	1000 PPM	500ml	40053
AABIM	Bismuth Standard 0.5M HNO ₃	10000 PPM	500ml	36041
AABIH	Bismuth Standard in 0.5M HNO ₃	1000 PPM	500ml	13925
AAB-M	Boron Standard in H ₂ O	10000 PPM	500ml	40335
AAB-H	Boron Standard in H ₂ O	1000 PPM	500ml	6252
AACDM	Cadmium Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AACDH	Cadmium Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AACAM	Calcium Standard in 0.5M HNO ₃	10000 PPM	500ml	38054
AACAH	Calcium Standard in 0.5M HNO ₃	1000 PPM	500ml	6986
AACSM	Cesium 0.5M HNO ₃	10000 PPM	500ml	47370
AACSH	Cesium 1M HNO ₃	1000 PPM	500ml	24753
AACRM	Chromium Standard in 0.5M HNO ₃	10000 PPM	500ml	50731
AACRH	Chromium Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AACOM	Cobalt Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AACOH	Cobalt Standard in 0.5M HNO ₃	1000 PPM	500ml	6986
AACUM	Copper Standard in 0.5M HNO ₃	10000 PPM	500ml	45900
AACUH	Copper Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AAGDH	Gadolinium 1M HCl	1000 PPM	500ml	22570
AAGAH	Gallium Standard in 1M HCl	1000 PPM	500ml	36716
AAAUH	Gold Standard in 2M HCl	1000 PPM	500ml	75474
AAAUH	Gold Standard 2M HCl	10000 PPM	500ml	152556
AAINH	Indium Standard in 1M HNO ₃	1000 PPM	500ml	33720
AAIRH	Iridium Standard 10% HCl	1000 PPM	500ml	137052
AAFEM	Iron Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AAFEH	Iron Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AALAH	Lanthanum Standard 1M HNO ₃	1000 PPM	500ml	22484
AAPBM	Lead Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AAPBH	Lead Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AALIM	Lithium Standard in 0.5M HNO ₃	10000 PPM	500ml	44000

Part No.	Product Name	Concentraion	Pack	Price in ₹
AALIH	Lithium Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AAMGM	Magnesium Standard in 0.5M HNO ₃	10000 PPM	500ml	35587
AAMGH	Magnesium Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AAMNH	Manganese Standard in 1M HCl	1000 PPM	500ml	7586
AAMNM	Manganese Standard 1M HCl	10000 PPM	500ml	18968
AAHGM	Mercury Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AAHGH	Mercury Standard in 0.5M HNO ₃	1000 PPM	500ml	13409
AAMOM	Molybdenum Standard in H ₂ O	10000 PPM	500ml	45068
AAMOH	Molybdenum Standard in H ₂ O	1000 PPM	500ml	6789
AANIM	Nickel Standard in 0.5M HNO ₃	10000 PPM	500ml	66272
AANIH	Nickel Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AAPDH	Palladium Standard 1M HCl	1000 PPM	500ml	151322
AAP-M	Phosphorus Standard in H ₂ O	10000 PPM	500ml	28279
AAP-H	Phosphorus Standard in H ₂ O	1000 PPM	500ml	10186
AAK-M	Potassium Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AAK-H	Potassium Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AARHH	Rhodium Standard 1M HNO ₃	1000 PPM	500ml	246435
AASEM	Selenium Standard in 0.5M HNO ₃	10000 PPM	500ml	62689
AASEH	Selenium Standard in 0.5M HNO ₃	1000 PPM	500ml	19327
AAAGM	Silver Standard in 0.5M HNO ₃	10000 PPM	500ml	23482
AAAGH	Silver Standard in 0.5M HNO ₃	1000 PPM	500ml	9401
AANAM	Sodium Standard in 0.5M HNO ₃	10000 PPM	500ml	38805
AANAH	Sodium Standard in 0.5M HNO ₃	1000 PPM	500ml	10115
AASIH	Standard Silicon Standard in H ₂ O	1000 PPM	500ml	6789
AASRM	Strontium Standard in 0.5M HNO ₃	10000 PPM	500ml	47370
AASRH	Strontium Standard in 0.5M HNO ₃	1000 PPM	500ml	17720
AAS-M	Sulphur in H ₂ O	10000 PPM	500ml	38913
AAS-H	Sulphur Standard in H ₂ O	1000 PPM	500ml	9316
AATEM	Tellurium Standard 1M HCl	10000 PPM	500ml	38913
AATEH	Tellurium Standard 1M HCl	1000 PPM	500ml	17720
AATLH	Thallium Standard in 0.5M HNO ₃	1000 PPM	500ml	22050
AATTH	Thorium Standard 1M HNO ₃	1000 PPM	500ml	101765
AASNH	Tin Standard in 1M HCl	1000 PPM	500ml	7586
AASNM	Tin Standard in 1M HCl	10000 PPM	500ml	43480

Part No.	Product Name	Concentraion	Pack	Price in ₹
AATIM	Titanium Standard in H ₂ O	10000 PPM	500ml	65875
AATIH	Titanium Standard in H ₂ O	1000 PPM	500ml	20320
AAW-M	Tungsten Standard in H ₂ O	10000 PPM	500ml	18968
AAW-H	Tungsten Standard in H ₂ O	1000 PPM	500ml	21813
AAUH	Uranium Standard in 1M HNO ₃	1000 PPM	500ml	56105
AAV-M	Vanadium Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AAV-H	Vanadium Standard in 0.5M HNO ₃	1000 PPM	500ml	7927
AAZNM	Zinc Standard in 0.5M HNO ₃	10000 PPM	500ml	18968
AAZNH	Zinc Standard in 0.5M HNO ₃	1000 PPM	500ml	7586
AAZRH	Zirconium 1M HCl	1000 PPM	500ml	17720

ICP Single Element Standard

Part No.	Product Name	Pack	Price in ₹
PAL2A2	Aluminum 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PSB2A4	Antimony + tr HNO ₃ 1,000µg/ml	100ml	15243
PAS2A2	Arsenic 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PBA2A2	Barium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PBE2A2	Beryllium 2-5% HNO ₃ 1,000µg/ml	100ml	20991
PBI2A6	Bismuth 10% HNO ₃ 1,000µg/ml	100ml	15243
PB2A7	Boron H ₂ O 1,000µg/ml	100ml	15243
PCD2A2	Cadmium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PCA2A2	Calcium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PC2A7	Carbon H ₂ O 1,000µg/ml	100ml	17224
PCE2A2	Cerium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PCS2A2	Cesium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PCR2A2	Chromium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PCO2A2	Cobalt 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PCU2A2	Copper 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PDY2A2	Dysprosium 2-5% HNO ₃ 1,000µg/ml	100ml	17058
PER2A2	Erbium 2-5% HNO ₃ 1,000µg/ml	100ml	17058
PEU2A2	Europium 2-5% HNO ₃ 1,000µg/ml	100ml	20915
PGD2A2	Gadolinium 2-5% HNO ₃ 1,000µg/ml	100ml	18013
PGA2A2	Gallium 2-5% HNO ₃ 1,000µg/ml	100ml	17058
PGE2A7	Germanium H ₂ O/tr HF 1,000µg/ml	100ml	15432
PAU2A8	Gold 10% HCl 1,000µg/ml	100ml	78060
PHF2A3	Hafnium 2-5% HCl 1,000µg/ml	100ml	32675
PHO2A2	Holmium 2-5% HNO ₃ 1,000µg/ml	100ml	15801
PSN2A13	ICP single element Tin in 10% HCl- 1000 PPM	100ml	14065
PIN2A2	Inidium 2-5% HNO ₃ 1,000µg/ml	100ml	17058
PIR2A8	Iridium 10% HCl 1,000µg/ml	100ml	88770
PFE2A2	Iron 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PLA2A2	Lanthanum 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PPB2A2	Lead 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PLI2A2	Lithium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PLU2A2	Lutetium 2-5% HNO ₃ 1,000µg/ml	100ml	36716
PMG2A2	Magnesium 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PMN2A2	Manganese 2-5% HNO ₃ 1,000µg/ml	100ml	15243
PHG2A6	Mercury 10% HNO ₃ 1,000µg/ml	100ml	15243

Part No.	Product Name	Pack	Price in ₹
PMO2A7	Molybdenum H2O 1,000µg/ml	100ml	16888
PND2A2	Neodymium 2-5% HNO3 1,000µg/ml	100ml	17380
PNI2A2	Nickel 2-5% HNO3 1,000µg/ml	100ml	15243
PNB2A9	Niobium H2O/tr HF 1,000µg/ml	100ml	15243
PPD2A8	Palladium 10% HCl 1,000µg/ml	100ml	133063
PP2A7	Phosphorus H2O 1,000µg/ml	100ml	15243
PPT2A8	Platinum 10% HCl 1,000µg/ml	100ml	78750
PK2A2	Potassium 2-5% HNO3 1,000µg/ml	100ml	15243
PPR2A2	Praseodymium 2-5% HNO3 1,000µg/ml	100ml	22073
PRE2A7	Rhenium H2O 1,000µg/ml	100ml	19521
PRH2A8	Rhodium 10% HCl 1,000µg/ml	100ml	130133
PRB2A2	Rubidium 2-5% HNO3 1,000µg/ml	100ml	17058
PRU2A8	Ruthenium 10% HCl 1,000µg/ml	100ml	113921
PSM2A2	Samarium 2-5% HNO3 1,000µg/ml	100ml	20353
PSC2A2	Scandium 2-5% HNO3 1,000µg/ml	100ml	48334
PSE2A2	Selenium 2-5% HNO3 1,000µg/ml	100ml	15243
PSI2A9	Silicon H2O/tr HF 1,000µg/ml	100ml	15243
PAG2A2	Silver 2-5% HNO3 1,000µg/ml	100ml	23019
PNA2A2	Sodium 2-5% HNO3 1,000µg/ml	100ml	15243
PNA4B2	Sodium 2-5% HNO3 10,000µg/ml	100ml	51236

Part No.	Product Name	Pack	Price in ₹
PSR2A2	Strontium 2-5% HNO3 1,000µg/ml	100ml	15243
PS2A7	Sulphur H2O 1,000µg/ml	100ml	15243
PTA2A9	Tantalum H2O/tr HF 1,000µg/ml	100ml	15338
PTE2A10	Tellurium 5% HNO3 1,000µg/ml	100ml	15243
PTB2A2	Terbium 2-5% HNO3 1,000µg/ml	100ml	19058
PTL2A2	Thallium 2-5% HNO3 1,000µg/ml	100ml	15243
PTH2A2	Thorium 2-5% HNO3 1,000µg/ml	100ml	51123
PTM2A2	Thulium 2-5% HNO3 1,000µg/ml	100ml	26493
PSN2A5	Tin 20% HCL/1% HF in Teflon 1,000µg/ml	100ml	15829
PSN4B5	Tin 20% HCL/1% HF in Teflon 10,000µg/ml	100ml	53680
PTI2A9	Titanium H2O/tr HF 1,000µg/ml	100ml	15243
PW2A7	Tungsten H2O 1,000µg/ml	100ml	28350
PU2A2	Uranium 2-5% HNO3 1,000µg/ml	100ml	64603
PV2A19	Vanadium 2% HNO3 1,000µg/ml	100ml	21846
PYB2A2	Ytterbium 2-5% HNO3 1,000µg/ml	100ml	12549
PY2A2	Yttrium 2-5% HNO3 1,000µg/ml	100ml	14397
PZN2A2	Zinc 2-5% HNO3 1,000µg/ml	100ml	15243
PZN4B2	Zinc 2-5% HNO3 10,000µg/ml	100ml	40658
PZR2A2	Zirconium 2-5% HNO3 1,000µg/ml	100ml	23704

ICP- Multi Element - Standards

Part No.	Product Name	Elements\Concentration µg/ml	Pack	Price in ₹
ICP15A10	15 Elements in 5% HNO3	AL100,Ba100,Ca100,Cd100,Co100,Cr100,Cu100,Fe100,Mg100,Mn100,Na100,Ni100,Pb100,Ti100,Zn100,	100ml	70861
ICP19A10	19 Elements in 5% HNO3	AL100,Ba5,Be1,Bi200,B15,Cd20,Cr25,Co20,Cu30,Ga150,In200,Fe15,Pb200,Mn5,Ni50.	100ml	70861
ICP23A20	23 Elements in 5% HNO3 & 0.2% HF	As100,Be100,Ca100,Cd100,Co100,Cr100,Cu100,Fe100,Li100,Mg100,Mn100,Mo100,Ni100,P100,Pb100,Sb100,Se100,Sn100,Sr100,Ti100,TL100,V100,Zn100	100ml	77979
ICP3A2	3 Elements in 2% HNO3	Li 250ppm, K 10,000ppm & Na 1000ppm	100ml	94442
ICP4A2	4 Elements in 2% HNO3	Ba Ca Mg & Sr at 1000ppm	100ml	53122
ICP7A20	7 Elements in 5% HNO3 & 0.2% HF	Ag50,AL100,B100,Ba100,Na100,K1000,Si500	100ml	53075
ICP-VL-51	5 Elements in 2% HNO3	Mg1500,Fe100,K25,S25,Mn5	100ml	55448
REICPUSP1	USP 232/233 compliance 1	As15,Cd5,Cr250,Cu2500,Hg15,Mn2500,Mo250,Ni250,Pb10,V250	100ml	20698
REICPUSP2	USP 232 / 233 Compliance 2	Ir100,Os100,Pd100,Pt100,Rh100,Ru100	100ml	95712

Spectrophotometry Standards - Linearity

Part No.	Product Name	Concentraion	Pack	Price in ₹
RSPEC1027	Nicotinic Acid Linearity Set With Blank in Sealed Cuvettes	0mg/l, 6mg/l,12mg/l,18mg/l,24mg/l	5X permanently sealed UV Cuvettes(including Blank)	476091
RSPEC0027	Nicotinic Acid Absorbance/Transmission Standard	6mg/l	2 X permanently sealed UV Cuvettes(including Blank)	218119
RSPEC0028	Nicotinic Acid Absorbance/Transmission Standard	12mg/l	2 X permanently sealed UV Cuvettes(including Blank)	218119
RSPEC0029	Nicotinic Acid Absorbance/Transmission Standard	18mg/l	2 X permanently sealed UV Cuvettes(including Blank)	218119
RSPEC0030	Nicotinic Acid Absorbance/Transmission Standard	24mg/l	2 X permanently sealed UV Cuvettes(including Blank)	218119
RSPEC0052	Blank 0.1M Hydrochloric Acid (single permanently sealed UV cuvette)	0mg/l	Sealed Cuvette	61616
RSPEC00271	Nicotinic Acid Absorbance/Transmission Standard	6mg/l	100ml	32902

Part No.	Product Name	Concentraion	Pack	Price in ₹
RSPEC00281	Nicotinic Acid Absorbance/Transmission Standard	12mg/l	100ml	32902
RSPEC00291	Nicotinic Acid Absorbance/Transmission Standard	18mg/l	100ml	32902
RSPEC00301	Nicotinic Acid Absorbance/Transmission Standard	24mg/l	100ml	32902
RSPEC00521	Blank 0.1M Hydrochloric Acid	0mg/l	100ml	32902
RSPEC1022	Potassium Dichromate Linearity Set (6 Cuvettes)	0mg/l,20mg/l,40mg/l,60mg/l,80mg/l,100mg/l	6 X permanently sealed Cuvettes	558789
RSPEC0022	Potassium Dichromate Absorbance/Transmission Standard	20mg/l	2 X permanently sealed UV Cuvettes(including Blank)	181641
RSPEC0023	Potassium Dichromate Absorbance/Transmission Standard	40mg/l	2 X permanently sealed UV Cuvettes(including Blank)	181641
RSPEC0024	Potassium Dichromate Absorbance/Transmission Standard	60mg/l	2 X permanently sealed UV Cuvettes(including Blank)	181641
RSPEC0025	Potassium Dichromate Absorbance/Transmission Standard	80mg/l	2 X permanently sealed UV Cuvettes(including Blank)	181641
RSPEC0026	Potassium Dichromate Absorbance/Transmission Standard	100mg/l	2 X permanently sealed UV Cuvettes(including Blank)	181641
RSPEC0051	Blank 0.001M Perchloric Acid	0mg/l	Sealed Cuvette	61616
RSPEC00221	Potassium Dichromate Absorbance/Transmission Standard	20mg/l	100ml	32902
RSPEC00231	Potassium Dichromate Absorbance/Transmission Standard	40mg/l	100ml	32902
RSPEC00241	Potassium Dichromate Absorbance/Transmission Standard	60mg/l	100ml	32902
RSPEC00251	Potassium Dichromate Absorbance/Transmission Standard	80mg/l	100ml	32902
RSPEC00261	Potassium Dichromate Absorbance/Transmission Standard	100mg/l	100ml	32902
RSPEC00511	Blank 0.001M Perchloric Acid	0mg/l	100ml	32902

Spectrophotometry Standards - Wavelength

Part No.	Product Name	Nominal Peak wavelengths(0.2nm Slit Width)	Pack	Price in ₹
RSPEC0001	Didymium Solution UV and Visible Wavelength Standard 298nm to865nm	298nm,328.8nm,353.8nm,443.8nm,468.5nm,481.3nm,511.5nm,521.6nm,574.8nm,731.4nm,739.6nm,794nm,801.1nm,865nm	1X permanently sealed UV Cuvette	25741
RSPEC00011	Didymium Solution UV and Visible Wavelength Standard 298nm to865nm	298nm,328.8nm,353.8nm,443.8nm,468.5nm,481.3nm,511.5nm,521.6nm,574.8nm,731.4nm,739.6nm,794nm,801.1nm,865nm	100ml	25741
RSPEC0008	SamariumSolution UV & Visible Wavelength Standard 235nm to 480nm	235nm,278.8nm,290.1nm,305.2nm,317.4nm,331.6nm,344.4nm,362.2nm,374.1nm,390.4nm,401.1nm,415.3nm,463.4nm,478.6nm.	1X permanently sealed UV Cuvette	171325
RSPEC00081	SamariumSolution UV & Visible Wavelength Standard 235nm to 480nm	235nm,278.8nm,290.1nm,305.2nm,317.4nm,331.6nm,344.4nm,362.2nm,374.1nm,390.4nm,401.1nm,415.3nm,463.4nm,478.6nm.	100ml	25741
RSPEC0015	Holmium Oxide Solution UV and Visible wavelength Std 240nm to 640nm	240.8nm,249.6nm,278nm,286.8nm,333nm,345.4nm,361.1nm,385.2nm,416nm,451.8nm,467.6nm,485nm,536.3nm,640.2nm	1X permanently sealed UV Cuvette	134483
RSPEC00151	Holmium Oxide Solution UV and Visible wavelength Std 240nm to 640nm	240.8nm,249.6nm,278nm,286.8nm,333nm,345.4nm,361.1nm,385.2nm,416nm,451.8nm,467.6nm,485nm,536.3nm,640.2nm	100ml	27457
RSPEC-EP00641	Holmium Oxide Solution UV and Visible wavelength Std 240nm to 640nm-(Acc. Ph. Eur)	240nm to 640nm (Acc. Ph. Eur)	100ml	29116

Spectrophotometry Standards -Stray Light

Part No.	Product Name	Cut Off	Pack	Price in ₹
RSPEC0036	Inorganic Cut-off filter (390nm)Sodium Nitrite	390nm	2 X permanently sealed UV Cuvettes(including Blank)	167473
RSPEC0037	Inorganic Cut-off filter (260nm) Potassium Iodide	260nm	2 X permanently sealed UV Cuvettes(including Blank)	167473
RSPEC0038	Inorganic Cut-off filter (260nm) Sodium Iodide	260nm	2 X permanently sealed UV Cuvettes(including Blank)	167473

Part No.	Product Name	Cut Off	Pack	Price in ₹
RSPEC0039	Inorganic Cut-off filter (227nm) Lithium Carbonate	227nm	2 X permanently sealed UV Cuvettes(including Blank)	167473
RSPEC0040	Inorganic Cut-off filter (205nm) Sodium Chloride	205nm	2 X permanently sealed UV Cuvettes(including Blank)	167473
RSPEC0041	Inorganic Cut-off filter (200nm) Potassium chloride	200nm	2 X permanently sealed UV Cuvettes(including Blank)	167473
RSPEC0054	Stray Light Blank Aqueous	Blank	Sealed Cuvette	61616
RSPEC00361	Inorganic Cut-off filter (390nm) Sodium Nitrite	390nm	100ml	32902
RSPEC00371	Inorganic Cut-off filter (260nm) Potassium Iodide	260nm	100ml	29446
RSPEC00381	Inorganic Cut-off filter (260nm) Sodium Iodide	260nm	100ml	29446
RSPEC00391	Inorganic Cut-off filter (227nm) Lithium Carbonate	227nm	100ml	29446
RSPEC00401	Inorganic Cut-off filter (205nm) Sodium Chloride	205nm	100ml	29446
RSPEC00411	Inorganic Cut-off filter (200nm) Potassium chloride	200nm	100ml	29446
RSPEC00541	Stray Light Blank Aqueous	Blank	100ml	29446
RSPEC-EP00621	Stray Light Inorganic Cut-off filter - Potassium Chloride (Acc. Ph. Eur)		100ml	34575
RSPEC-EP00741	Stray Light Blank Aqueous (Acc. Ph. Eur)	Blank	100ml	34575
RSPEC00311	Bandwidth Standard Toluene in Hexane	Ratio of 268.7nm peak to 266.8nm trough	100ml	32902
RSPEC00531	Bandwidth Standard Blank	Ratio of 268.7nm peak to 266.8nm trough	100ml	32902
RSPEC-EP00631	Bandwidth Standard - Toluene in Hexane (Acc . Ph. Eur)	Acc. Ph.Eur.	100ml	34575

Ion Chromatography - Anion Single Standard

Part No.	Product Name	Pack	Price in ₹
ICAS35	Acetate 1mg/ml (1,000ppm) in H2O	100ml	13570
ICAS01	Bromide 1mg/ml (1,000ppm)in H2O	100ml	10846
ICAS02	Chloride 1mg/ml (1,000ppm)in H2O	100ml	5444
ICAS29	Chromate 1mg/ml (1,000ppm)in H2O	100ml	15163
ICAS03	Fluoride 1mg/ml (1,000ppm)in H2O	100ml	5444
ICAT34	Formate 0.2mg/ml (200ppm)in H2O	100ml	8164
ICAS34	Formate 1mg/ml (1,000ppm)in H2O	100ml	13570
ICAS40	Iodide 1mg/ml (1,000ppm)in H2O	100ml	13570
ICAT04	Nitrate 0.2mg/ml (200ppm)in H2O	100ml	5444
ICAS04	Nitrate 1mg/ml (1,000ppm)in H2O	100ml	6083
ICAS11	Nitrite 1mg/ml (1,000ppm)in H2O	100ml	13570
ICAT13	Oxalate 0.2mg/ml (200ppm)in H2O	100ml	8164
ICAS13	Oxalate 1mg/ml (1,000ppm)in H2O	100ml	13570
ICAT05	Phosphate 0.2mg/ml (200ppm)in H2O	100ml	5444
ICAS05	Phosphate 1mg/ml (1,000ppm)in H2O	100ml	6083
ICAT12	Silica 0.2mg/ml (200ppm)in H2O	100ml	8164
ICAS12	Silica 1mg/ml (1,000ppm)in H2O	100ml	13570
ICAT06	Sulphate 0.2mg/ml (200ppm)in H2O	100ml	5444
ICAS06	Sulphate 1mg/ml (1,000ppm)in H2O	100ml	5444
ICAS36	Tartrate 1mg/ml (1,000ppm)in H2O	100ml	13570

Ion Chromatography - Cation Single Standard

Part No.	Product Name	Pack	Price in ₹
ICCS06	Aluminium 1mg/ml 1000ppm in H2O	100ml	18600
ICCS01	Ammonium 1mg/ml 1000ppm in H2O	100ml	9302
ICCS44	Barium 1mg/ml 1000ppm in H2O	100ml	18600
ICCS09	Cadmium 1mg/ml (1000ppm) in 0.005% HNO3	100ml	20783
ICCS91	Caesium- can be made 1mg/ml 1000ppm in H2O	100ml	20783
ICCS08	Calcium 1mg/ml 1000ppm in H2O	100ml	13570
ICCS15	Cobalt 1mg/ml (1000ppm) in 0.005% HNO3	100ml	20783
ICCS16	Copper 1mg/ml (1000ppm) in 0.005% HNO3	100ml	15163
ICCS12	Iron 1mg/ml 1000ppm in 0.005% HNO3	100ml	20783
ICCS19	Lead 1mg/ml (1000ppm) in 0.005% HNO3	100ml	20783
ICCS02	Lithium 1mg/ml (1000ppm)in 0.005% HNO3	100ml	18600
ICCS07	Magnesium 1mg/ml (1000ppm) in H2O	100ml	13570
ICCS11	Manganese 1mg/ml (1000ppm) in 0.005% HNO3	100ml	35347
ICCS14	Nickel 1mg/ml (1000ppm) in 0.005% HNO3	100ml	20783
ICCS03	Potassium 1mg/ml (1000ppm) in 0.005% HNO3	100ml	9302
ICCS92	Rubidium 1mg/ml (1000ppm)in 0.005% HNO3	100ml	9999
ICCS04	Sodium 1mg/ml (1000ppm) in 0.005% HNO3	100ml	10394
ICCS43	Strontium 1mg/ml (1000ppm) in 0.005% HNO3	100ml	18600
ICCS33	Zinc 1mg/ml (1000ppm) in 0.005% HNO3	100ml	15163

Ion Chromatography - Multi Element Standard

Part No.	Product Name	Concentration	Pack	Price in ₹
ICA-DX-711	Multi Element Standard Seven Anion Standard I	FI-20, Cl-30, Br-100, NO ₂ -100, NO ₃ -100, PO ₄ -150, SO ₄ -150	100ml	38720
ICA-DX-721	Multi Element Standard Seven Anion Standard II	FI-20, Cl-100, Br-100, NO ₂ -100, NO ₃ -100, PO ₄ -200, SO ₄ -100	100ml	37416
ICC-DX-611	Multi Element Standard Six Cation Standard I	Ca-1000, NH ₄ -400, Na-200, K-200, Mg-200, Li-50	100ml	37416
ICC-DX-621	Multi Element Standard Six Cation Standard II	Ca-500, NH ₄ -250, Na-200, K-500, Mg-250, Li-50	100ml	37208

Colour Standard

Part No.	Product Name	Method	Pack	Price in ₹
HAZO	0 Hazen units	D1209	1l	18135
HAZ10	10 Hazen units	D1209	1l	18135
HAZ100	100 Hazen units	D1209	1l	45035
HAZ1000	Platinum Cobalt 1000 (1000 Hazen units)	D1209	1l	96361
HAZ15	Platinum Cobalt 15 (15 Hazen units)	D1209	1l	18139
HAZ20	Platinum Cobalt 20 (20 Hazen units)	D1209	1l	18139
HAZ200	Platinum Cobalt 200 (200 Hazen units)	D1209	1l	45035
HAZ25	25 Hazen units	D1209	1l	18135
HAZ250	250 Hazen units	D1209	1l	45035
HAZ40	40 Hazen units	D1209	1l	32247
HAZ400	Platinum Cobalt 400 (400 Hazen units)	D1209	1l	76561
HAZ5	Platinum Cobalt 5 (5 Hazen units)	D1209	1l	18139
HAZ50	50 Hazen units	D1209	1l	36031
HAZ500	500 Hazen units	D1209	1l	76561
HAZ80	80 Hazen units	D1209	1l	45035
USPCS101	Cupric Sulfate CS	USP 631	100ml	17971
USPCS102	Ferric Chloride CS	USP 631	100ml	17971
USPCS103	Cobaltous Chloride CS	USP 631	100ml	26956

Conductivity Standard

Part No.	Product Name	Pack	Price in ₹
CSKC10	10 Microsiemens/cm 25°C	500ml	30605
CSKC100	100 Microsiemens/cm 25°C	500ml	30605
CSKC1000	1,000 Microsiemens/cm 25°C	500ml	30605
CSKC100M	100,000 Microsiemens/cm 25°C	500ml	30605
CSKC10M	10,000 Microsiemens/cm 25°C	500ml	30605
CSKC13	1.30 Microsiemens/cm 25°C	250ml	30605
CSKC15	15 Microsiemens/cm @25°C	500ml	30605
CSKC150	150 Microsiemens/cm @25°C	500ml	30605
CSKC150M	150,000 Microsiemens/cm 25°C	500ml	30605

Part No.	Product Name	Pack	Price in ₹
CSKC185	185 Microsiemens/cm @25°C	500ml	30605
CSKC20	20 Microsiemens/cm 25°C	500ml	30605
CSKC200	200 Microsiemens/cm 25°C	500ml	30605
CSKC200M	200,000 Microsiemens/cm 25°C	500ml	30605
CSKC20M	20,000 Microsiemens/cm 25°C	500ml	30605
CSKC238	23.8 Microsiemens/cm @25°C	500ml	30605
CSKC25	25 Microsiemens/cm @25°C	500ml	30605
CSKC250	250 Microsiemens/cm @25°C	500ml	30605
CSKC2500	2500 Microsiemens/cm @25°C	500ml	30605
CSKC2M	2000 Microsiemens/cm @25°C	500ml	30605
CSKC300	300 Microsiemens/cm @25°C	500ml	30605
CSKC300M	300,000 Microsiemens/cm 25°C	500ml	30605
CSKC30M	30,000 Microsiemens/cm @25°C	500ml	30605
CSKC350M	350,000 Microsiemens/cm 25°C	500ml	30605
CSKC3M	3000 Microsiemens/cm @25°C	500ml	30605
CSKC400	400 Microsiemens/cm @25°C	500ml	30605
CSKC400M	400,000 Microsiemens/cm @25°C	500ml	34197
CSKC40M	40,000 Microsiemens/cm @25°C	500ml	30605
CSKC450M	450,000 Microsiemens/cm 25°C	500ml	34197
CSKC5	5 Microsiemens/cm 25°C	500ml	30605
CSKC50	50 Microsiemens/cm 25°C	500ml	30605
CSKC500	500 Microsiemens/cm 25°C	500ml	30605
CSKC500M	500,000 Microsiemens/cm 25°C	500ml	34197
CSKC50M	50,000 Microsiemens/cm 25°C	500ml	30605
CSKC5M	5,000 Microsiemens/cm 25°C	500ml	30605
CSKC60M	60,000 Microsiemens/cm @25°C	500ml	30605
CSKC718	718 Microsiemens/cm @25°C	500ml	30605
CSKC7M	7000 Microsiemens/cm @25°C	500ml	30605
CSKC80M	80000 microsiemens/cm at 25°C	500ml	30605
CSKC111800	111,800 Microsiemens/cm @25°C	500ml	7771
CSKC12880	12,880 Microsiemens/cm 25°C	500ml	7775
CSKC84	84 Microsiemens/cm 25°C	500ml	7775
CSKCL	1413 Microsiemens/cm 25°C	500ml	7775
CSKCS	147 Microsiemens/cm 25°C	500ml	7775

TDS Standard

Part No.	Product Name	Pack	Price in ₹
CS1382	1382 ppm NaCl 25°C	500ml	8008

Melting Point Standards

Part No.	Product Name	Certified Value	Pack	Price in ₹
RMP284	Anthraquinone	+ 283 to + 286°C	1x1 g	4136
RMP122	Benzoic Acid	+ 121 to + 123°C	1x1g	4136
RMP048	Benzophenone	+ 47 to + 49°C	1x1 g	4136
RMP236	Caffeine	+ 235 to + 238°C	1x1 g	4136
RMP246	Carbazole	+ 243 to + 247°C	1x1 g	4136
RMP132	Phenacetin	+ 133 to + 135°C	1x0.5g	4136
RMP053	ptoNitrotoluene	+ 52 to + 54°C	1x1 g	4136
RMP159	Salicylic Acid	+ 158 to + 160°C	1x1g	4136
RMP165	Sulphanilamide	+ 164 to + 166°C	1x1 g	4136
RMP082	Vanillin	+ 81 to + 83°C	1x1 g	4136

Melting Point Standard Set

Part No.	Product Name	Certified Value	Pack	Price in ₹
RMPSET1	Standard Set 1. Sulphanilamide 2. Caffeine 3. Vanillin	(+ 164 to + 166°C) (+ 235 to + 237 °C) (+ 81 to 83 °C)	3x1g	10644
RMPSET2	Standard Set 1. Benzophenone 2. Benzoic Acid 3. Anthraquinone	(+ 47 to + 49°C) (+ 121 to + 123 °C) (+ 283 to 286 °C)	3x1g	10644
RMPSET3	Standard Set 1. Vanillin 2. Phenacetin 3. Caffeine C599	(+ 81 to + 83°C) (+ 134 to + 136 °C) (+ 235 to 237 °C)	3x1g	10644
RMP236	Caffeine	+ 235 to + 238°C	1x1 g	4136

Redox Standard

Part No.	Product Name	Pack	Price in ₹
RS124	124mV @25° C	500ml	11946
RS200	200mV @25° C	500ml	11946
RS220	220mV @25° C	500ml	13348
RS250	250mV @25° C	500ml	11946
RS300	300mV @25° C	500ml	11946
RS358	358mV @25° C	500ml	11946
RS400	400mv @25°C	500ml	13343
RS465	465mV @25° C	500ml	13348
RS600	600mV @25° C	500ml	13348
RS650	650mV @25°C	500ml	13348

Refractive Index Standards - Solvent Based

Part No.	Product Name	Pack	Price in ₹
RI0138	Refractive Index @20°C, 1.38779	15ml	15551
RI0140	Refractive Index @20°C, 1.40485	15ml	15551
RI0142	Refractive Index @20°C, 1.42345	15ml	15551
RI0144	Refractive Index @20°C, 1.44468	15ml	15551
RI0146	Refractive Index @20°C, 1.46768	15ml	15551
RI0149	Refractive Index @20°C, 1.49672	15ml	15551
RI0150	Refractive Index @20°C, 1.50044	15ml	15551
RI0151	Refractive Index @20°C, 1.51726	15ml	15551
RI0154	Refractive Index @20°C, 1.53660	15ml	15551
RI0165	Refractive Index @20°C, 1.65808	15ml	15551

Refractive Index Standards - Stabilised Sucrose

Part No.	Product Name	Pack	Price in ₹
RIBS07S	Refractive Index @ 20°C, 1.34325	15ml	15551
RIBS10S	Refractive Index @ 20°C, 1.34782	15ml	15551
RIBS112S	Refractive Index @ 20°C, 1.34968	15ml	15551
RIBS115S	Refractive Index @ 20°C, 1.35015	15ml	15551
RIBS125S	Refractive Index @ 20°C, 1.35171	15ml	15551
RIBS12S	Refractive Index @ 20°C, 1.35093	15ml	15551
RIBS15S	Refractive Index @ 20°C, 1.35568	15ml	15551
RIBS20S	Refractive Index @ 20°C, 1.36384	15ml	15551
RIBS25S	Refractive Index @ 20°C, 1.37233	15ml	15551
RIBS30S	Refractive Index @ 20°C, 1.38115	15ml	15551
RIBS35S	Refractive Index @ 20°C, 1.39032	15ml	15551
RIBS40S	Refractive Index @ 20°C, 1.39986	15ml	15551
RIBS45S	Refractive Index @ 20°C, 1.40978	15ml	15551
RIBS50S	Refractive Index @ 20°C, 1.42009	15ml	15551
RIBS55S	Refractive Index @ 20°C, 1.43080	15ml	15551
RIBS60S	Refractive Index @ 20°C, 1.44193	15ml	15551

TAN Standard : All in a Synthetic Base Oil Matrix

Part No.	Product Name	Pack	Price in ₹
RETAN0.1	Total Acid Number TAN standard, 0.1mg/g KOH	50g	22858
RETAN0.5	Total Acid Number TAN standard, 0.5mg/g KOH	50g	22858

TBN Standard : All in a Synthetic Base Oil Matrix

Part No.	Product Name	Pack	Price in ₹
RETBN1	Total Base Number TBN Standard, 1.0mg/g KOH	50g	25283
RETBN10	Total Base Number TBN Standard, 10mg/g KOH	50g	25283
RETBN15	Total Base Number TBN Standard, 15mg/g KOH	50g	25283
RETBN3	Total Base Number TBN Standard, 3.0mg/g KOH	50g	25283
RETBN30	Total Base Number TBN Standard, 30mg/g KOH	50g	25283
RETBN40	Total Base Number TBN Standard, 40mg/g KOH	50g	25283
RETBN6	Total Base Number TBN Standard, 6.0mg/g KOH	50g	25283
RETBN70	Total Base Number TBN Standard, 70mg/g KOH	50g	25283

TIC Standard

Part No.	Product Name	Pack	Price in ₹
RTICN01	TIC Standard 0.5mg/L as Na ₂ CO ₃	35ml	14430
RTICN02	TIC Standard 1.0mg/L as Na ₂ CO ₃	35ml	14430
RTICN03	TIC Standard 1.5mg/L as Na ₂ CO ₃	35ml	14430
RTICN04	TIC Standard 2mg/L as Na ₂ CO ₃	35ml	14430
RTICN05	TIC Standard 5mg/L as Na ₂ CO ₃	35ml	14430
RTICN06	TIC Standard 10mg/L as Na ₂ CO ₃	35ml	14430
RTICN07	TIC Standard 25mg/L as Na ₂ CO ₃	35ml	14430
RTICN08	TIC Standard 50mg/L as Na ₂ CO ₃	35ml	14430
RTICN09	TIC Standard 4mg/L as Na ₂ CO ₃	35ml	14430

TOC/TIC Mixed Standard

Part No.	Product Name	Pack	Price in ₹
TOIC10	10ppm	500ml	21362
TOIC100	100ppm	500ml	21362
TOIC1M	Mixed Std (equal conc of organic & inorganic Carbon) 1000ppm	500ml	21362
TOIC2M	2000ppm	500ml	21362
TOIC4M	4000ppm	500ml	21362

TOC Standards

Part No.	Product Name	Pack	Price in ₹
TOC100	Total Organic Carbon Standard 100ppm	500ml	17914
TOC15M	Total Organic Carbon Standard 1500ppm	500ml	16250
TOC160	Total Organic Carbon Standard 160ppm	500ml	17914
TOC1M	Total Organic Carbon Standard 1000ppm	500ml	16032
TOC200	Total Organic Carbon Standard 200ppm	500ml	17058
TOC250	Total Organic Carbon Standard 250ppm	500ml	17914
TOC2M	Total Organic Carbon Standard 2000ppm	500ml	16032
TOC50	Total Organic Carbon Standard 50ppm	500ml	16032
TOC500	Total Organic Carbon Standard 500ppm	500ml	16032
TOC5M	Total Organic Carbon Standard 5000ppm	500ml	17914
TOC750	Total Organic Carbon Standard 750ppm	500ml	16250

Turbidity Standard Non Ratio

Part No.	Product Name	Pack	Price in ₹
CRS-0.0-100	Non Ratio 0.0 NTU	100ml	14429
CRS-0.1-100	Non Ratio 0.1 NTU	100ml	14429
CRS-0.2-100	Non Ratio 0.2 NTU	100ml	14429
CRS-0.4-100	Non Ratio 0.4 NTU	100ml	16122
CRS-0.5-100	Non Ratio 0.5 NTU	100ml	14429
CRS-1.8-100	Non Ratio 1.8 NTU	100ml	16122
CRS-1000-100	Non Ratio 1000 NTU	100ml	32962
CRS-100-100	Non Ratio 100 NTU	100ml	32962
CRS-10-100	Non Ratio 10 NTU	100ml	20182
CRS-1-100	Non Ratio 1 NTU	100ml	14429
CRS-200-100	Non Ratio 200 NTU	100ml	32962
CRS-20-100	Non Ratio 20 NTU	100ml	20182
CRS-2-100	Non Ratio 2 NTU	100ml	14429
CRS-4000-100	Non Ratio 4000 NTU	100ml	32962
CRS-400-100	Non Ratio 400 NTU	100ml	32962
CRS-40-100	Non Ratio 40 NTU	100ml	20182
CRS-4-100	Non Ratio 4 NTU	100ml	16122
CRS-500-100	Non Ratio 500 NTU	100ml	32962
CRS-50-100	Non Ratio 50 NTU	100ml	20182
CRS-5-100	Non Ratio 5 NTU	100ml	14429
CRS-60-100	Non Ratio 60 NTU	100ml	20182
CRS-800-100	Non Ratio 800 NTU	100ml	32962
CRS-90-100	Non Ratio 90 NTU	100ml	36830

Turbidity Standard Ratio

Part No.	Product Name	Pack	Price in ₹
CRSR-0.1-100	Ratio 0.1 NTU	100ml	15148
CRSR-0.2-100	Ratio 0.2 NTU	100ml	15148
CRSR-0.4-100	Ratio 0.4 NTU	100ml	15148
CRSR-0.5-100	Ratio 0.5 NTU	100ml	15148
CRSR-0-100	Ratio 0.0 NTU	100ml	14429
CRSR-1000-100	Ratio 1000 NTU	100ml	32962
CRSR-100-100	Ratio 100 NTU	100ml	32962
CRSR-10-100	Ratio 10 NTU	100ml	21193
CRSR-1-100	Ratio 1 NTU	100ml	15148
CRSR-200-100	Ratio 200 NTU	100ml	35076
CRSR-20-100	Ratio 20 NTU	100ml	21193
CRSR-2-100	Ratio 2 NTU	100ml	15148
CRSR-4000-100	Ratio 4000 NTU	100ml	32962
CRSR-400-100	Ratio 400 NTU	100ml	32962
CRSR-40-100	Ratio 40 NTU	100ml	21193
CRSR-500-100	Ratio 500 NTU	100ml	32962
CRSR-50-100	Ratio 50 NTU	100ml	21193
CRSR-5-100	Ratio 5 NTU	100ml	15148
CRSR-60-100	Ratio 5 NTU	100ml	16122
CRSR-800-100	Ratio 800 NTU	100ml	36830
CRSR-90-100	Ratio 90 NTU	100ml	21193

Osmolality Standard

Part No.	Product Name	European pharmacopeia 2.2.35 United States Pharmacopeia <785>	Pack	Price in ₹
RE-OSM-1000	1000mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-100	100mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-1500	1500mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-2000	2000mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-200	200mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-290	290mOsm/Kg H ₂ O (12x5ml)	conforms	12x5ml	24815
RE-OSM-3000	3000mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-300	300mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-400	400mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-500	500mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-50	50mOsm/Kg H ₂ O (12x5ml)	conforms	12x5ml	24815
RE-OSM-600	600mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-700	700mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-850	850mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-OSM-900	900mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-POSM-240	Protein Based 240mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-POSM-280	Protein Based 280mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-POSM-320	Protein Based 320mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-ROSM-300	Urine Based 300mOsm/Kg H ₂ O	conforms	12x5ml	24815
RE-ROSM-800	Urine Based 800mOsm/Kg H ₂ O	conforms	12x5ml	24815

PAHs Single Component Standard

Part No.	Product Name	Concentration	Pack	Price in ₹
REPAH101	Acenaphthene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH102	Anthracene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH103	Benzo(a)anthracene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH104	Chrysene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH105	Fluoroanthene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH106	Fluorene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH107	Naphthalene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477
REPAH108	Phenanthrene 2000ug/ml in Toluene	2000ug/ml in Toluene	1ml	7477

Pesticide Technical Chlordane *

Part No.	Product Name	US EPA Method	Pack	Price in ₹
RECLC001	Technical Chlordane 200ug/ml in high purity Hexane	625 8270C	1ml	11760
RECLC001-H	Technical Chlordane 1000ug/ml in high purity Hexane	625 8270C	1ml	9340

Pesticide Single Component Standard *

Part No.	Product Name	Concentration µg/ml	Pack	Price in ₹
REPET101	4,4'DDD	1000 µg/ml in Purge & trap Methanol	1ml	12280
REPET102	4,4'DDE	1000 µg/ml in Purge & trap Methanol	1ml	9652
REPET103	4,4'DDT	1000 µg/ml in Purge & trap Methanol	1ml	16813
REPET104	Alachlor	1000 µg/ml in Purge & trap Methanol	1ml	16638
REPET105	Aldrin	1000 µg/ml in Purge & trap Methanol	1ml	12280
REPET106	alphaChlorodane	1000 µg/ml in Purge & trap Methanol	1ml	8787

Part No.	Product Name	Concentration µg/ml	Pack	Price in ₹
REPET107	Ametryn	1000 µg/ml in Purge & trap Methanol	1ml	15810
REPET108	Atraton	1000 µg/ml in Purge & trap Methanol	1ml	15810
REPET109	Atrazine	1000 µg/ml in Acetone	1ml	15012
REPET110	Bromacil	1000 µg/ml in Purge & trap Methanol	1ml	9236
REPET111	Butachlor	1000 µg/ml in Purge & trap Methanol	1ml	18958
REPET112	Carboxin	1000 µg/ml in Acetone	1ml	15810
REPET113	Chlordane	1000 µg/ml in Hexane	1ml	8787
REPET114	Chlorobenzilate	1000 µg/ml in Purge & trap Methanol	1ml	16638
REPET115	Chloroneb	1000 µg/ml in Purge & trap Methanol	1ml	21690
REPET116	Chlorothalonil	1000 µg/ml in Purge & trap Methanol	1ml	16085
REPET117	Chlorpropham	1000 µg/ml in Purge & trap Methanol	1ml	12937
REPET118	cisNonachlor	1000 µg/ml in Purge & trap Methanol	1ml	40474
REPET119	cisPermethrin	1000 µg/ml in Purge & trap Methanol	1ml	83193
REPET120	Cyanazine	1000 µg/ml in Purge & trap Methanol	1ml	14426
REPET121	DCPA (Propanil)	1000 µg/ml in Purge & trap Methanol	1ml	16085
REPET122	Diazinon	1000 µg/ml in Acetone	1ml	12937
REPET123	Dichlorvos	1000 µg/ml in Purge & trap Methanol	1ml	8787
REPET124	Dieldrin	1000 µg/ml in Purge & trap Methanol	1ml	13476
REPET125	Diphenamid	1000 µg/ml in Acetone	1ml	16813
REPET126	Disulfoton Sulfone*	1000 µg/ml in Acetone	1ml	32065
REPET127	Disulfoton Sulfoxide	1000 µg/ml in Acetone	1ml	31824
REPET128	Disulfoton*	1000 µg/ml in Acetone	1ml	16638
REPET129	Endosulfan I	1000 µg/ml in Purge & trap Methanol	1ml	18056
REPET130	Endosulfan II	1000 µg/ml in Purge & trap Methanol	1ml	18056
REPET131	Endosulfan Sulfate	1000 µg/ml in Purge & trap Methanol	1ml	21965
REPET132	Endrin	1000 µg/ml in Purge & trap Methanol	1ml	22243
REPET133	Endrin Aldehyde	1000 µg/ml in Purge & trap Methanol	1ml	41684
REPET134	EPTC	1000 µg/ml in Purge & trap Methanol	1ml	16638
REPET135	Ethoprop	1000 µg/ml in Purge & trap Methanol	1ml	19095
REPET136	Etridiazole	1000 µg/ml in Purge & trap Methanol	1ml	25183
REPET137	Fenamiphos	1000 µg/ml in Acetone	1ml	20131
REPET138	Fenarimol	1000 µg/ml in Purge & trap Methanol	1ml	20721
REPET139	gammaChlorodane	1000 µg/ml in Purge & trap Methanol	1ml	8787
REPET140	HCHalpha	1000 µg/ml in Purge & trap Methanol	1ml	13627
REPET141	HCHbeta	1000 µg/ml in Purge & trap Methanol	1ml	16293
REPET142	HCHdelta	1000 µg/ml in Purge & trap Methanol	1ml	16293
REPET143	Heptachlor	1000 µg/ml in Purge & trap Methanol	1ml	26469
REPET144	Heptachlor Epoxide	1000 µg/ml in Purge & trap Methanol	1ml	29778
REPET145	Hexachlorobenzene	1000 µg/ml in Benzene	1ml	11344
REPET147	Hexazinone	1000 µg/ml in Purge & trap Methanol	1ml	12970
REPET148	Lindane (HCHgamma)	1000 µg/ml in Purge & trap Methanol	1ml	15012
REPET149	Methoxychlor	1000 µg/ml in Purge & trap Methanol	1ml	9307
REPET150	Methyl Paraoxon	1000 µg/ml in Purge & trap Methanol	1ml	13320
REPET151	Metolachlor	1000 µg/ml in Purge & trap Methanol	1ml	8026
REPET152	Metribuzin	1000 µg/ml in Purge & trap Methanol	1ml	8026
REPET153	Mevinphos	1000 µg/ml in Purge & trap Methanol	1ml	24630
REPET154	Molinate	1000 µg/ml in Purge & trap Methanol	1ml	14426
REPET155	Napropamide	1000 µg/ml in Purge & trap Methanol	1ml	12365
REPET156	Norflurazon	1000 µg/ml in Acetone	1ml	36494
REPET157	Pebulate	1000 µg/ml in Purge & trap Methanol	1ml	18887
REPET158	Prometon	1000 µg/ml in Acetone	1ml	12937
REPET159	Prometryn	1000 µg/ml in Purge & trap Methanol	1ml	14426
REPET160	Pronamide (Propyzamide)	1000 µg/ml in Purge & trap Methanol	1ml	15532
REPET161	Propachlor	1000 µg/ml in Acetone	1ml	16638

* Supplies against end user declaration letter from customer.

Part No.	Product Name	Concentration $\mu\text{g/ml}$	Pack	Price in ₹
REPET162	Propazine	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	12937
REPET163	Simazine	1000 $\mu\text{g/ml}$ in Acetone	1ml	14426
REPET164	Simetryn	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	12937
REPET165	Stirofos (Tetrachlorovinphos)	1000 $\mu\text{g/ml}$ in Acetone	1ml	16638
REPET166	Tebuthiuron	1000 $\mu\text{g/ml}$ in Acetone	1ml	20892
REPET167	Terbacil	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	23420
REPET168	Terbufos	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	12970
REPET169	Terbutryn	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	16085
REPET170	Toxaphene (Camphechlor)	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	14771
REPET171	transNonachlor	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	38049
REPET173	Triademefon	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	12937
REPET174	Tricyclazole	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	27017
REPET175	Trifluralin	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	14426
REPET176	Azinphosethyl	1000 $\mu\text{g/ml}$ in Acetone	1ml	12937
REPET177	Azinphosmethyl	1000 $\mu\text{g/ml}$ in Acetone	1ml	12937
REPET178	Bromophos Methyl	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	12866
REPET179	Carbophenothion	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	16638
REPET180	Chlorpyrifos	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	14081
REPET181	Chlorpyrifosmethyl	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	18056
REPET182	Dimethoate	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	14634
REPET183	Ethion	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	16638
REPET185	Malathion	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	9307
REPET186	Methidathion	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	10380
REPET187	Parathion	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	13835
REPET188	Parathionethyl	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	133871
REPET189	Pyrimiphosethyl	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	17262
REPET190	Pyrimiphosmethyl	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	19095
REPET192	2,4DDE	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	70393
REPET193	2,4DDT	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	31167
REPET194	2,4DDD	1000 $\mu\text{g/ml}$ in Purge & trap Methanol	1ml	16638

VOC Standards - Single Compound

Part No.	Product Name	Concentration $\mu\text{g/ml}$	Pack	Price in ₹
REVOC101	11-Dichlorethene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC102	Dichloromethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC103	trans-12-Dichloroethene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC104	11-Dichloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC105	cis-12-Dichloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC106	22-Dichloropropane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC107	Bromochloromethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC108	Chloroform	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC109	111-Trichloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC110	11-Dichloropropene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC111	Carbon Tetrachloride	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC112	12-Dichloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC113	Benzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC114	Trichloroethene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC115	12-Dichloropropane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC116	Dibromomethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC117	Bromodichloromethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC118	trans-13-Dichloropropene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652

Part No.	Product Name	Concentration $\mu\text{g/ml}$	Pack	Price in ₹
REVOC119	Toluene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC120	cis-13-Dichloropropene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	9472
REVOC121	13-Dichloropropene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC122	Tetrachloroethene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC123	Dibromochloromethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC124	Dibromoethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC125	Chlorobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC126	1112-Tetrachloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC127	Ethylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC128	m-Xylene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC129	p-Xylene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC130	o-Xylene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC131	Styrene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC132	Bromoform	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC133	Isopropylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC134	1122-Tetrachloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC135	123-Trichloropropane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC136	Bromobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC137	n-Propylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC138	2-Chlorotoluene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC139	124-Trimethylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC140	4-Chlorotoluene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC141	tert-Butylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC142	135-Trimethylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC143	sec-Butylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC144	13-Dichlorobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC145	4-Isopropyltoluene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC146	14-Dichlorobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	10328
REVOC147	12-Dichlorobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC148	n-Butylbenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC149	12-Dibromo-3-chloropropane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC150	123-Trichlorobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC151	Hexachlorobutadiene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC152	Naphthalene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC153	124-Trichlorobenzene	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652
REVOC154	112-Trichloroethane	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7652

VOC Standards - Multi Compound

Part No.	Product Name	Concentration $\mu\text{g/m}$	Pack	Price in ₹
REVOC001	54 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	20218
REVOC002	54 Compound mix	200 $\mu\text{g/ml}$ in Methanol	1ml	15629
REVOC023	53 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	20218
REVOC015	28 Compound mix	200 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	11386
REVOC006	21 Compound mix	200 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	16339
REVOC005	21 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	13697
REVOC007	17 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	13697
REVOC008	17 Compound mix	200 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	8772
REVOC003	15 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	7917
REVOC004	15 Compound mix	200 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	6395
REVOC012	16 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	12418
REVOC0027	13 Compound mix	2000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	11792
REVOC0028	13 Compound mix	20000 $\mu\text{g/ml}$ in Purge and Trap Methanol	1ml	26898

Part No.	Product Name	Concentration $\mu\text{g}/\text{m}$	Pack	Price in ₹
REVOC0030	12 Compound mix	20000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	25054
REVOC0031	12 Compound mix	20000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	25054
REVOC014	12 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	11927
REVOC0033	11 Compound mix	1000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	11927
REVOC013	11 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	11386
REVOC0034	10 Compound mix	40 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8772
REVOC0035	10 Compound mix	200 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8772
REVOC022	10 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8772
REVOC0036	9 Compound mix	20000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	18290
REVOC0037	9 Compound mix	1000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8842
REVOC0038	9 Compound mix	1000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8842
REVOC011	9 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	12418
REVOC0042	8 Compound mix	100 $\mu\text{g}/\text{ml}$ in Methylene Chloride	1ml	9210
REVOC018	7 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8772
REVOC019	7 Compound mix	200 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	7917
REVOC021	6 Compound mix	BTEX 200 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	6106
REVOC0043	5 Compound mix	100 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	9948
REVOC009	4 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	11017
REVOC010	4 Compound mix	200 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	6395
REVOC0046	3 Compound mix	40 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC0047	3 Compound mix	1000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC0048	3 Compound mix	1000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC017	3 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8772
REVOC0049	2 Compound mix	1000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC0051	2 Compound mix	200 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC0052	2 Compound mix	2 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC0053	2 Compound mix	100 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8104
REVOC016	2 Compound mix	2000 $\mu\text{g}/\text{ml}$ in Purge and Trap Methanol	1ml	8772

Enhanced *Laboratory Portfolio*



Fisherbrand glassware quality ensured with:

- High clarity, uniform thickness and durable glass
- Long lasting graduation marking
- Dedicated QA for calibration and testing
- Superior packaging for safe handling

Fisherbrand®

Value +
Added

- Easily access Certification of Conformity (COC) for FisherBrand® Class “A” glassware via online portal (<https://portal.thermofisher.co.in/CoC/viewCoc.aspx>) after filling necessary details like Product code & Unit no.

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Certificate of Conformity

Unit No.:

Product Code No.:

Product Name:

Nominal Capacity: mL

Tolerance: ± mL

We hereby confirm that the product bearing the above Unit No. has been tested and found to conform to the volume for class "A" as specified in ISO specifications with actual capacity of _____ mL
at a temperature of 22°C and waiting time _____ seconds.

Tested as per ISO Standards.

Date:

Serial No. 2015 -



 Authorized Signatory
Manager QA & QC

"This certificate is issued in accordance to calibration done at Manufacturer's own"

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CERTIFICATE OF CONFORMITY PORTAL

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Product Code:

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- *Flasks*
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- *Burettes*

Note: COC for "A" class Volumetric ware that have reached our warehouse after 1st August, 2015, will be available on portal. For Volumetric ware received before 1st August, 2015, online portal allows customer to send request for soft copy on their email-id.



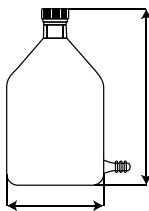
Volumetric Glassware

- Precision Bore Tubing
- Amber Graduation
- Individually Calibrated
- Complete Traceability
- ISO & ASTM specifications
- NABL Certified



NEW

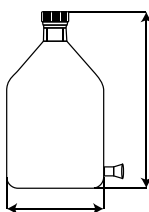
Aspirator Bottle with GL45 and tube at Bottom



Part No.	Capacity (ml)	App. O.D x Height (mm)	Neck Size	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6457A	250	70 x 138	GL 45	6	299.33	1796
FBG6457B	500	86 x 176	GL 45	6	338.17	2029
FBG6457C	1000	101 X 225	GL 45	4	604.75	2419
FBG6457D	2000	136 X 260	GL 45	2	948.00	1896

NEW

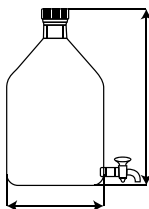
Aspirator Bottle with GL 45 and socket for Stopper



Part No.	Capacity (ml)	App. O.D x Height (mm)	Neck Size	Outlet Ground Joint Size	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6458A	1000	101 X 225	GL 45	24/29	4	787.50	3150
FBG6458B	2000	136 X 260	GL 45	29/32	2	1109.00	2218
FBG6458C	5000	180 X 330	GL 45	29/32	1	6537.00	6537
FBG6458D	10000	227 X 410	GL 45	29/32	1	9765.00	9765

NEW

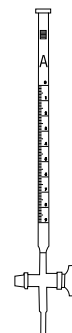
Aspirator Bottle with GL 45 and Stopcock



Part No.	Capacity (ml)	App. O.D x Height (mm)	Neck Size	Outlet Ground Joint Size	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6459A	1000	101 X 225	GL 45	24/29	4	2190.25	8761
FBG6459B	2000	136 X 260	GL 45	29/32	2	2539.00	5078
FBG6459C	5000	181 X 330	GL 45	29/32	1	8587.00	8587
FBG6459D	10000	227 X 410	GL 45	29/32	1	11751.00	11751

NEW

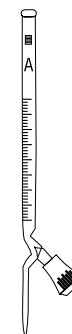
Burette With Straight Bore Moulded Screw Thread Glass Stopcock, Class A NABL Certified



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63055N	10	0.05	0.02	1	3458.00	3458
FBG63056N	25	0.10	0.05	1	3591.00	3591
FBG63057N	50	0.10	0.05	1	4100.00	4100
FBG63058N	100	0.20	0.10	1	5829.00	5829

NEW

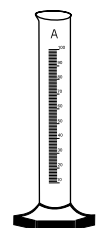
Burette With Straight Bore Ptfе Key Stopcock, Class A NABL Certified



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63075N	10	0.05	0.02	1	3358.00	3358
FBG63076N	25	0.10	0.05	1	3468.00	3468
FBG63077N	50	0.10	0.05	1	3928.00	3928
FBG63078N	100	0.20	0.10	1	5529.00	5529

NEW

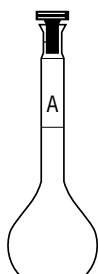
Measuring Cylinder, With Hexagonal Glass Base, Class A NABL Certified



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62593N	5	0.1	0.05	115	12	909.33	10912
FBG62594N	10	0.2	0.10	140	2	1004.00	2008
FBG62596N	25	0.5	0.25	170	2	1175.00	2350
FBG62597N	50	1.0	0.50	200	2	1396.50	2793
FBG62598N	100	1.0	0.50	260	2	1585.50	3171
FBG6259BN	250	2.0	1.00	300	2	2399.50	4799
FBG6259CN	500	2.0	2.50	390	2	3275.00	6550
FBG6259EN	1000	5.0	5.00	470	1	4039.00	4039
FBG6259FN	2000	10.0	10.00	620	1	7785.00	7785

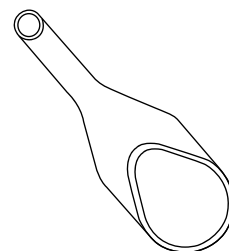
NEW

Flask Volumetric, With
Interchangeable Glass Stopper,
Class A NABL Certified



NEW

Weighing Scoop

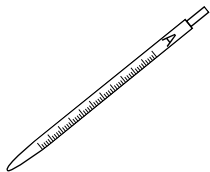


Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62194N	5	0.025	10/19	6	1574.00	9444
FBG62195N	10	0.025	10/19	6	1362.83	8177
FBG62192N	20	0.04	10/19	2	1363.00	2726
FBG62196N	25	0.04	10/19	2	1269.50	2539
FBG62197N	50	0.06	12/21	2	1269.50	2539
FBG62198N	100	0.10	14/23	2	1236.00	2472
FBG6219AN	200	0.15	14/23	2	1673.50	3347
FBG6219BN	250	0.15	14/23	2	1690.50	3381
FBG6219CN	500	0.25	19/26	2	2244.00	4488
FBG6219EN	1000	0.40	24/29	2	3253.00	6506
FBG6219FN	2000	0.60	29/32	1	5280.00	5280

* Flask in Test Tube form

NEW

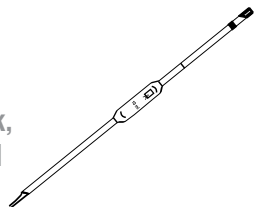
Pipette Graduated, Mohr Type,
Color Coded, Class A NABL Certified



Part No.	Capacity (ml)	Sub division (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63341N	1	0.01	0.006	1	710.00	710
FBG63342N	2	0.02	0.010	1	743.00	743
FBG63343N	5	0.05	0.030	1	876.00	876
FBG63344N	10	0.10	0.050	1	926.00	926
FBG63346N	25	0.20	0.100	1	1080.00	1080

NEW

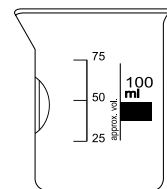
Pipette Volumetric With One Mark,
Bulb Type, Class A NABL Certified



Part No.	Capacity (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63321N	1	0.007	1	527.00	527
FBG63322N	2	0.010	1	544.00	544
FBG63323N	5	0.015	1	588.00	588
FBG63324N	10	0.020	1	720.00	720
FBG63325N	20	0.030	1	937.00	937
FBG63326N	25	0.030	1	1009.00	1009
FBG63327N	50	0.050	1	1126.00	1126
FBG63328N	100	0.080	1	1713.00	1713

Part No.	Capacity (ml)	Qty/Case	Price in ₹. per case
FBG65048	1 ml	10	1922
FBG65049	2 ml	10	1922
FBG65050	3 ml	10	1691
FBG65051	6 ml	10	1932
FBG65052	10 ml	10	2226

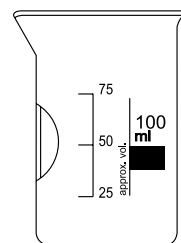
Beakers, Griffin (Low Form),
Borosilicate Glass, Graduated with
Spout, in compliance with ISO



Part No.	Capacity (ml)	App. O.D (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63003	5*	22	30	10	64.90	649
FBG63004	10*	26	35	10	64.90	649
FBG63006	25	34	50	10	75.70	757
FBG63007	50	42	60	10	64.90	649
FBG63008	100	50	70	10	64.90	649
FBG63009	150	60	80	10	75.70	757
FBG6100B	250	70	95	10	97.30	973
FBG6100C	500	83	115	8	118.88	951
FBG6100D	600	90	125	8	173.00	1384
FBG6100E	1000	105	145	6	248.67	1492
FBG6100F	2000	132	185	2	522.50	1045
FBG6100G	3000	146	214	1	1210.00	1210
FBG6100J	5000	170	265	1	1755.00	1755
FBG6100K	10000	220	320	1	6050.00	6050

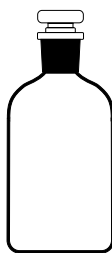
* non graduated

Beaker, Berzelius (Tall Form),
Graduated with Spout, in
compliance with ISO



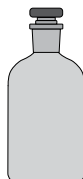
Part No.	Capacity (ml)	App. O.D (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63027	50	38	70	10	104.90	1049
FBG63028	100	48	80	10	119.00	1190

Bottles, Reagent, Plain, Narrow Mouth with I/C Stopper, in compliance with ISO



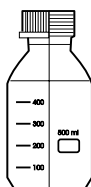
Part No.	Capacity (ml)	Dimension App. O.D x Height	Stopper Size (mm)	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FBG62037	60	45 x 93	14/23	2	303.00	606
FBG62036	100	50 x 98	19/26	2	324.50	649
FBG62038	125	55 x 93	19/26	2	324.50	649
FBG6203B	250	64 x 147	19/26	2	357.00	714
FBG6203C	500	80 x 172	24/29	6	440.00	2640
FBG6203E	1000	104 x 200	29/32	4	605.00	2420
FBG6203F	2000	129 x 265	34/35	2	876.00	1752

Bottles, Reagent, Amber, Narrow Mouth with I/C Stopper, in compliance with ISO



Part No.	Capacity (ml)	Dimension App. O.D X Height	Stopper Size (mm)	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FBG62057	60	45 x 93	14/23	2	465.00	930
FBG62056	100	50 x 98	19/26	2	508.00	1016
FBG62058	125	55 x 93	19/26	2	508.00	1016
FBG6205B	250	64 x 147	19/26	2	595.00	1190
FBG6205C	500	80 x 172	24/29	6	767.83	4607
FBG6205E	1000	104 x 200	29/32	4	1045.00	4180
FBG6205F	2000	129 x 265	34/35	2	1738.00	3476

Media Bottles, Borosilicate Glass with Screw Cap & Pouring Ring, Autoclavable



Part No.	Capacity (ml)	Dimension (mm) App. O.D X Height	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FS6439525	25*	36 x 70	20	255.15	5103
FS6439550	50*	46 x 87	20	277.35	5547
FB800100	100	56 x 100	10	297.80	2978
FB800250	250	70 x 138	10	307.40	3074
FB800500	500	86 x 176	10	351.60	3516
FB8001000	1000	101 x 196	10	540.00	5400
FB8002000	2000	136 x 252	10	913.70	9137
FB8003000	3000	158 x 295	1	4238.00	4238
FB8005000	5000	183 x 320	6	5769.00	34614
FB80010000	10000	235 x 400	1	12680.00	12680
FB33182	20000	296 x 495	1	17501.00	17501

* This bottle is without pouring ring.

Media Bottles, Borosilicate Glass, Amber Media with Screw Cap & Pouring Ring Autoclavable



Part No.	Capacity (ml)	Dimension (mm) App. O.D x Height	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FS63546	25*	36 x 70	20	388.30	7766
FS63547	50*	46 x 87	20	421.60	8432
FB800100A	100	56 x 100	10	473.60	4736
FB800250A	250	70 x 138	10	544.50	5445
FB800500A	500	86 x 176	10	714.00	7140
FB8001000A	1000	101 x 196	10	935.00	9350
FB8002000A	2000	136 x 252	10	1541.10	15411
FB8003000A	3000	158 x 295	1	8190.00	8190
FB8005000A	5000	183 x 320	1	9093.00	9093
FB80010000A	10000	235 x 400	1	14867.00	14867
FB33182A	20000	296 x 495	1	20746.00	20746

* This bottle is without pouring ring.

Bottles, B.O.D, with I/C Stopper, specified by American Public Health Association



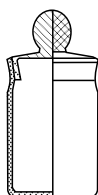
Part No.	Capacity (ml)	Dimension (mm) App. O.D x Height	Stopper Size (mm)	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FBG62558	125	55 x 120	19/26	2	421.50	843
FBG6255B	300	70 x 150	19/26	2	519.00	1038

Bottles, Relative Density, With Capillary Bore PTFE Stopper



Part No.	Capacity (ml)	Tolerance (± ml)	Dimensions App. O.D x Ht	Stopper Size (mm)	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FBG62565	10	1	24 x 46	10/15	10	400.20	4002
FBG62566	25	2	38 x 56	10/15	10	432.60	4326
FBG62567	50	3	49 x 66	10/15	10	465.00	4650

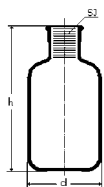
Bottles, Weighing, with Ground in Stopper



Part No.	Capacity (ml)	App. O.D (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63043	5	20	40	10	248.70	2487
FBG63044	15	25	60	10	270.40	2704
FBG63045	20*	50	35	10	540.80	5408
FBG63046	25	30	65	10	324.50	3245
FBG63042	40*	60	30	10	757.10	7571
FBG63047	60	40	90	10	486.70	4867

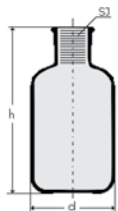
* Squat form

Bottles Solution, Tooled Neck, Plain



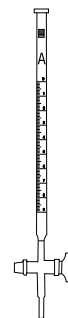
Part No.	Capacity (ml)	Dimension(mm) App. O.D x Height x Neck ID	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FBG6257B	250	64 x 147 x 18	6	259.50	1557
FBG6257C	500	80 x 172 x 23	6	308.00	1848
FBG6257E	1000	104 x 200 x 28	4	506.00	2024
FBG6257F	2000	129 x 265 x 33	2	891.00	1782
FBG6257G	3000	158 x 260 x 44	1	2090.00	2090
FBG6257J	5000	190 x 320 x 44	1	5110.00	5110
FBG6257K	10000	215 x 410 x 54	1	8800.00	8800
FBG6257L	20000	300 x 485 x 54	1	13860.00	13860

Bottles, Solution, Tooled Neck, Amber



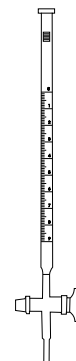
Part No.	Capacity (ml)	Dimension(mm) App. O.D x Height x Neck ID	Qty/ Case	Price in ₹. per Pc	Price in ₹. per case
FBG6357B	250	64 x 147 x 18	6	671.00	4026
FBG6357C	500	80 x 172 x 23	6	852.50	5115
FBG6357E	1000	104 x 200 x 28	4	1430.00	5720
FBG6357F	2000	129 x 265 x 33	2	1595.00	3190
FBG6357K	10000	215 x 410 x 54	1	15399.00	15399
FBG6357L	20000	300 x 485 x 54	1	19800.00	19800

Burettes, Straight Bore Stopcock, Glass Key, Class 'A', in compliance with ISO



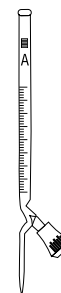
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63055	10	0.05	0.02	4	1709.00	6836
FBG63056	25	0.10	0.05	4	1709.00	6836
FBG63057	50	0.10	0.05	4	1865.50	7462
FBG63058	100	0.20	0.10	4	2844.50	11378

Burettes, Straight Bore Stopcock, Glass Key, Class 'B', Amber Graduation, in compliance with ISO



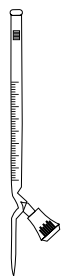
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62065	10	0.05	0.05	4	616.25	2465
FBG62066	25	0.10	0.10	4	605.50	2422
FBG62067	50	0.10	0.10	4	649.00	2596
FBG62068	100	0.20	0.20	4	908.50	3634

Burettes, Rotaflow Screw Thread Stopcock With PTFE Key, Class 'A' Amber Stain Graduation, in compliance with ISO



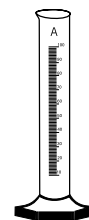
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63075	10	0.05	0.02	4	1481.50	5926
FBG63076	25	0.10	0.05	4	1589.75	6359
FBG63077	50	0.10	0.05	4	1990.00	7960
FBG63078	100	0.20	0.10	4	2574.00	10296

Burettes, Rotaflow Screw Thread Stopcock With PTFE Key, Class 'B' Amber Stain Graduation, in compliance with ISO



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62075	10	0.05	0.05	4	540.75	2163
FBG62076	25	0.10	0.10	4	508.25	2033
FBG62077	50	0.10	0.10	4	551.50	2206
FBG62078	100	0.20	0.20	4	822.00	3288

Cylinders, Graduated, Hexagonal Base and Spout Class 'A', in compliance with ISO



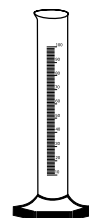
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62593	5	0.1	0.05	115	2	411.50	823
FBG62594	10	0.2	0.10	140	2	470.50	941
FBG62596	25	0.5	0.25	170	2	541.00	1082
FBG62597	50	1.0	0.50	200	2	654.00	1308
FBG62598	100	1.0	0.50	260	2	735.50	1471
FBG62599	150	2.0	1.00	300	2	995.00	1990
FBG6259B	250	2.0	1.00	335	2	1081.50	2163
FBG6259C	500	5.0	2.50	390	2	1514.00	3028
FBG6259E	1000	10.0	5.00	470	2	1865.50	3731
FBG6259F	2000	20.0	10.00	620	1	3677.00	3677

Burettes, Straight Bore Stopcock PTFE Key, in compliance with ISO



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62069	50	0.10	0.10	4	822.00	3288

Cylinders, Graduated, Hexagonal Base And Spout, Class 'B', in compliance with ISO



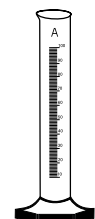
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62584	10	0.2	0.2	2	265.00	530
FBG62586	25	0.5	0.5	2	313.50	627
FBG62587	50	1.0	1.0	2	340.50	681
FBG62588	100	1.0	1.0	2	389.50	779
FBG6258B	250	2.0	2.0	1	702.00	702
FBG6258C	500	5.0	5.0	1	919.00	919
FBG6258E	1000	10.0	10.0	1	1395.00	1395

Cylinders, Nesslers' Flat Bottom, Graduated



Part No.	Capacity (ml)	App. O.D. (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62087	50	26	150	10	162.20	1622
FBG62088	100	34	180	10	248.70	2487

Cylinders, Graduated, Hexagonal Base and Spout, Class 'A', in compliance with ASTM (New)



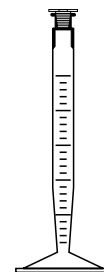
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63593	5	0.1	0.05	115	2	452.00	904
FBG63594	10	0.2	0.10	140	2	508.50	1017
FBG63596	25	0.5	0.17	170	2	585.50	1171
FBG63597	50	1.0	0.25	200	2	709.00	1418
FBG63598	100	1.0	0.50	260	2	780.50	1561
FBG6359B	250	2.0	1.00	335	2	1187.00	2374
FBG6359C	500	5.0	2.00	390	2	1562.00	3124
FBG6359E	1000	10.0	3.00	470	2	1927.00	3854
FBG6359F	2000	20.0	6.00	620	1	3807.00	3807

Cylinders, Graduated, Round Base And Spout, Class 'B', in compliance with ISO



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62094	10	0.2	0.2	140	2	238.00	476
FBG62096	25	0.5	0.5	170	2	292.00	584
FBG62097	50	1.0	1.0	200	2	313.50	627
FBG62098	100	1.0	1.0	260	2	400.00	800
FBG6209B	250	2.0	2.0	335	2	703.00	1406
FBG6209C	500	5.0	5.0	390	1	887.00	887
FBG6209E	1000	10.0	10.0	470	1	1363.00	1363
FBG6209F	2000	10.0	10.0	570	1	2325.00	2325

Cylinder, Crow, With I/C Stopper, in compliance with ISO



Part No.	Capacity (ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62807	50	2	432.50	865
FBG62808	100	2	519.00	1038

Cylinders, Penny Head with I/C Stopper, Amber Stain, Class 'A', in compliance with ISO



Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62504	10	0.2	0.1	160	2	735.50	1471
FBG62506	25	0.5	0.25	186	2	854.00	1708
FBG62507	50	1.0	0.5	206	2	962.50	1925
FBG62508	100	1.0	0.5	285	2	1135.50	2271
FBG6250B	250	2.0	1.0	370	1	1784.00	1784
FBG6250A	500	5.0	2.5	430	1	2271.00	2271
FBG6250E	1000	10.0	5.0	500	1	2704.00	2704

Extraction Apparatus, Soxhlet, with Allihn Condenser and I/C Joints



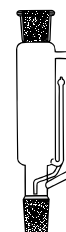
Part No.	Capacity (ml)	Flask size (mm)	Extractor socket (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62727	60	150	34/35	1	1308.00	1308
FBG62728	100	250	40/38	1	1525.00	1525
FBG6272A	200	500	50/42	1	2510.00	2510

Cylinders, Graduated, With I/C Stopper, Penny Head, Round Base and Spout, Class 'B', in compliance with ISO



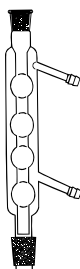
Part No.	Capacity (ml)	Graduations (ml)	Tolerance (± ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62604	10	0.2	0.2	160	2	378.50	757
FBG62606	25	0.5	0.5	186	2	421.50	843
FBG62607	50	1.0	1.0	206	2	486.50	973
FBG62608	100	1.0	1.0	285	2	595.00	1190
FBG6260B	250	2.0	2.0	370	1	995.00	995
FBG6260C	500	5.0	5.0	430	1	1395.00	1395
FBG6260E	1000	10.0	10.0	500	1	2000.00	2000

Extractors, Soxhlet, with I/C Joints



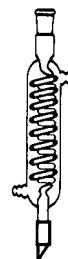
Part No.	Capacity (ml)	I/C joint top (mm)	I/C joint bottom (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62737	60	34/35	24/29	2	703.00	1406
FBG62738	100	40/38	29/32	2	919.50	1839
FBG6273A	200	50/42	24/29	2	1081.50	2163

Condenser, Allihn, for Extraction Apparatus



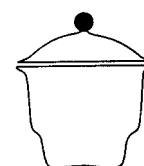
Part No.	Capacity (ml)	I/C joint bottom (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62747	60	34/35	2	649.00	1298
FBG62748	100	40/38	2	670.50	1341
FBG6274A	200	50/42	2	919.50	1839

Condensor, Graham, with Drip Tip, I/C Joints



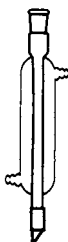
Part No.	Length (mm)	I/C joint Inner	I/C joint Outer	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62773	300	24/29	24/29	1	838.00	838
FBG62774	400	24/29	24/29	1	919.00	919
FBG62775	500	24/29	24/29	1	1001.00	1001

Desiccator with Cover, Knob Top, made from 3.3 Borosilicate Glass



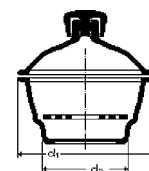
Part No.	Approx. I.D. of Ground Flange (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6279A	100	1	5775.00	5775
FBG6279B	150	1	6160.00	6160
FBG6279C	200	1	6985.00	6985
FBG6279D	250	1	10120.00	10120
FBG6279E	300	1	20350.00	20350

Condensor, Liebig, with Drip Tip, I/C Joints



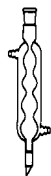
Part No.	Length (mm)	I/C joint Inner	I/C joint Outer	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62752	200	19/26	19/26	1	345.00	345
FBG62753	300	24/29	24/29	1	416.00	416
FBG62754	400	24/29	24/29	1	460.00	460

Desiccator with Cover, Knob Top, made from 3.3 Borosilicate Glass



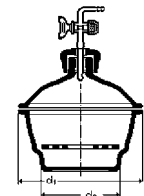
Part No.	Approx. I.D. of Ground Flange (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6379A	100	1	5984.00	5984
FBG6379B	150	1	6509.00	6509
FBG6379C	200	1	8190.00	8190
FBG6379D	250	1	12600.00	12600
FBG6379E	300	1	20474.00	20474

Condensor, Allihn, with Drip Tip, I/C Joints



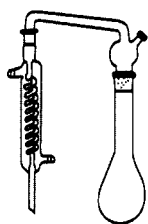
Part No.	Length (mm)	I/C joint Inner	I/C joint Outer	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62762	200	19/26	19/26	1	465.00	465
FBG62763	300	24/29	24/29	1	594.00	594
FBG62764	400	24/29	24/29	1	702.00	702
FBG62766	600	29/32	29/32	1	1265.00	1265

Desiccator, Vacuum, with PTFE Stopcock, made from 3.3 Borosilicate Glass



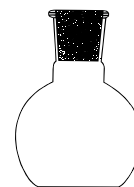
Part No.	Approx. I.D. of Ground Flange (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6289A	100	1	11990.00	11990
FBG6289B	150	1	17380.00	17380
FBG6289C	200	1	18260.00	18260
FBG6289D	250	1	30249.00	30249
FBG6289E	300	1	31350.00	31350

Distilling Apparatus, Ammonia with Graham Condensor



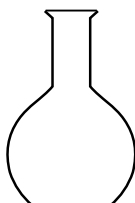
Part No.	Capacity (ml)	Interchangeable Flask	Joint (mm) Condenser	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62781	500	24/29	19/26	1	2596.00	2596

Flasks, Boiling, Flat Bottom, with I/C Joint, in compliance with ISO



Part No.	Capacity (ml)	I/C joint (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62629	150	24/29	115	10	162.20	1622
FBG6262B	250	24/29	130	10	173.00	1730
FBG6262C	500	24/29	148	10	259.60	2596

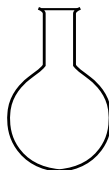
Flasks, Boiling, Flat Bottom, in compliance with ISO



Part No.	Capacity (ml)	Approx. O.D. x Height (mm)	Approx. neck O.D. (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62126	25	41 x 90	20	10	85.50	855
FBG62127	50	51 x 100	26	10	86.50	865
FBG62128	100	64 x 110	26	10	107.10	1071
FBG62129	150	75 x 132	28	10	108.20	1082
FBG6212B	250	85 x 140	34	10	119.00	1190
FBG6212A*	300	87 x 160	24	10	189.20	1892
FBG6212C	500	105 x 171	33	6	306.50	1839
FBG6212E	1000	131 x 200	42	6	330.00	1980
FBG6212F	2000	166 x 250	50	2	1815.00	3630
FBG6212G	3000	186 x 300	50	1	3190.00	3190
FBG6212J	5000	223 x 317	60	1	2640.00	2640
FBG6212K	10000	279 x 400	60	1	6050.00	6050

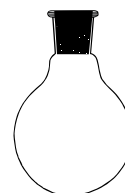
* Suitable for use in Polenske Apparatus.

Flasks, Boiling, Round Bottom, in compliance with ISO



Part No.	Capacity (ml)	Approx. O.D. x Height (mm)	Approx. neck O.D. (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62116	25	41 x 90	20	10	84.30	843
FBG62117	50	51 x 95	26	10	86.50	865
FBG62118	100	64 x 110	26	10	107.10	1071
FBG62119	150	75 x 137	28	10	108.20	1082
FBG6211B	250	85 x 144	34	10	108.20	1082
FBG6211C	500	105 x 175	33	10	183.90	1839
FBG6211E	1000	131 x 200	42	6	319.00	1914
FBG6211F	2000	166 x 260	50	6	665.00	3990
FBG6211G	3000	190 x 310	50	1	1705.00	1705
FBG6211J	5000	225 x 350	60	1	2860.00	2860
FBG6211K	10000	279 x 400	65	1	5500.00	5500

Flasks, Boiling, Round Bottom, I/C Joint, in compliance with ISO



Part No.	Capacity (ml)	I/C joint (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62617	50	19/26	90	10	146.00	1460
FBG62618	100	24/29	110	10	151.40	1514
FBG62619	150	24/29	115	10	178.40	1784
FBG6261B	250	24/29	130	10	194.70	1947
FBG6261C	500	24/29	150	6	270.33	1622
FBG6261E	1000	24/29	188	2	378.50	757

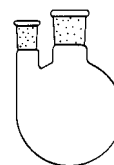
Flasks, Boiling, R B, Two Necks, Centre & Angled Side Necks



Part No.	Capacity (ml)	Interchangeable Centre Socket	Joint (mm) Side Socket	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62638	100	24/29	19/26	1	238.00	238
FBG6263B	250	24/29	19/26	1	324.00	324
FBG6263C	500	24/29	19/26	1	443.00	443

* For any other neck size contact us.

Flasks, Boiling, R B, Two Necks, Centre & Parallel Side Necks



Part No.	Capacity (ml)	Interchangeable Centre Socket	Joint (mm) Side Socket	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62648	100	24/29	19/26	1	238.00	238
FBG6264B	250	24/29	19/26	1	324.00	324
FBG6264C	500	24/29	19/26	1	443.00	443

* For any other neck size contact us.

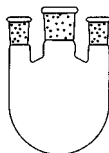
Flasks, Boiling, R B, Three Necks, Centre & Two Angled Side Necks



Part No.	Capacity (ml)	Interchangeable Centre Socket	Joint (mm) Side Socket	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62658	100	24/29	19/26	1	297.00	297
FBG6265B	250	24/29	19/26	1	411.00	411
FBG6265C	500	24/29	19/26	1	622.00	622
FBG6265E	1000	24/29	19/26	1	757.00	757

* For any other neck size contact us.

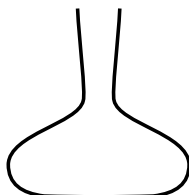
Flasks, Boiling, R B, Three Necks, Centre & Two Parallel Side Necks



Part No.	Capacity (ml)	Interchangeable Centre Socket	Joint (mm) Side Socket	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62668	100	24/29	19/26	1	324.00	324
FBG6266B	250	24/29	19/26	1	422.00	422
FBG6266C	500	24/29	19/26	1	594.00	594
FBG6266E	1000	24/29	19/26	1	757.00	757
FBG6266F	2000	24/29	19/26	1	1650.00	1650
FBG6266J	5000	24/29	19/26	1	5335.00	5335

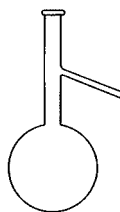
* For any other neck size contact us.

Haffkine Flask (Culture Flask)



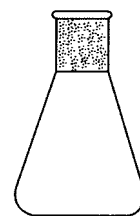
Part No.	Capacity (ml)	App. O.D x Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6218G	3000	241 x 273	1	2750.00	2750
FBG6218H	4000	245 x 310	2	3190.00	6380

Flask, Distilling, with Side Arm



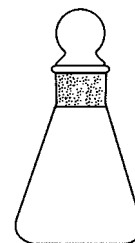
Part No.	Capacity (ml)	App.O.D. x Height (mm)	Neck O.D. (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62698	100	65 x 215	21	1	206.00	206
FBG62699	125	68 x 214	19	1	227.00	227
FBG6269B	250	85 x 226	25	1	259.00	259
FBG6269C	500	105 x 240	28	1	347.00	347

Flask, Erlenmeyer (Conical Flask), with I/C Joint



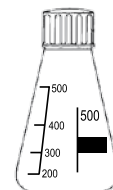
Part No.	Capacity (ml)	App. Height (mm)	I/C Joint (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6216A	100	90	24/25	10	194.70	1947
FBG6216B	250	145	24/29	10	205.50	2055
FBG6216C	500	175	24/29	10	292.00	2920

Flask, Erlenmeyer, Conical, with I/C Stopper



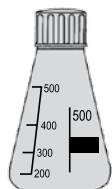
Part No.	Capacity (ml)	App. Height (mm)	I/C Joint (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62676	25	65	14/15	10	183.90	1839
FBG62677	50	85	19/20	10	216.30	2163
FBG62678	100	90	24/25	10	227.10	2271
FBG6267B	250	145	29/25	10	270.40	2704
FBG6267C	500	175	29/25	10	389.30	3893
FBG6267E	1000	175	29/25	6	573.17	3439

Flask, Conical, with Screw Cap



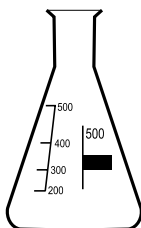
Part No.	Capacity (ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FS61138	100	100	20	221.85	4437
FS61139	150	125	20	260.70	5214
FS6113B	250	145	20	316.20	6324
FS6113C	500	180	10	382.70	3827
FS6113E	1000	225	10	710.00	7100

Flask, Conical, Amber, with Screw Cap



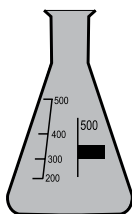
Part No.	Capacity (ml)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FS62138	100	100	20	421.00	8420
FS62139	150	125	20	473.50	9470
FS6213B	250	145	20	540.80	10816
FS6213C	500	180	10	630.00	6300
FS6213E	1000	225	10	1627.50	16275

Flasks, Erlenmeyer, Conical, Graduated, in compliance with ISO



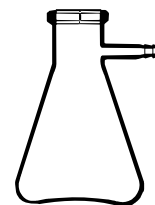
Part No.	Capacity (ml)	App. O.D X height (mm)	Neck O.D. (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG61134	10	30 x 55	15	10	67.10	671
FBG61136	25	42 x 70	16	10	75.70	757
FBG61137	50	51 x 82	20	10	75.70	757
FBG61138	100	64 x 105	23	10	75.70	757
FBG61139	150	72 x 124	25	10	97.30	973
FBG6113B	250	85 x 140	30	10	119.00	1190
FBG6113C	500	104 x 176	35	10	162.20	1622
FBG6113E	1000	131 x 220	40	6	281.17	1687
FBG6113F	2000	165 x 286	48	2	550.00	1100
FBG6113G	3000	165 x 286	48	1	1374.00	1374
FBG6113J	5000	220 x 377	50	1	2310.00	2310

Flasks, Erlenmeyer, Conical, Graduated, Amber, in compliance with ISO



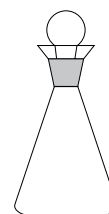
Part No.	Capacity (ml)	App. O.D X height (mm)	Neck O.D. (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62158	100	64 x 105	23	10	162.20	1622
FBG62159	150	72 x 124	25	10	189.20	1892
FBG6215B	250	85 x 140	30	10	210.80	2108
FBG6215C	500	104 x 176	35	10	367.70	3677
FBG6215E	1000	131 x 220	40	10	594.80	5948

Flask, Filtration, Heavy Wall, with Outlet for Vacuum



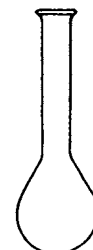
Part No.	Capacity (ml)	Approx. O.D x Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6268C	500	105 x 184	2	495.00	990
FBG6268E	1000	136 x 250	2	749.50	1499
FBG6268F	2000	168 x 295	2	1505.00	3010
FBG6268G	5000	237 x 450	2	6064.50	12129

Flasks, Iodine Determination, With Stopper



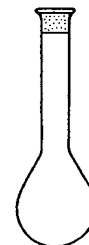
Part No.	Capacity (ml)	Joint mm (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6214A	50	24/29	2	192.50	385
FBG6214D	100	24/29	2	217.00	434
FBG6214B	250	24/29	2	249.00	498
FBG6214C	500	24/29	2	292.00	584

Flasks, Kjeldahl, Round Bottom, Long Neck



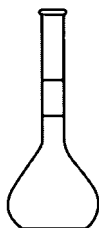
Part No.	Capacity (ml)	App. O.D (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6217B	430	81	300	2	281.50	563
FBG6217C	520	97	330	2	573.50	1147
FBG6117D	800	113	375	1	671.00	671

Flasks, Kjeldahl, Round Bottom, I/C Joint And Long Neck



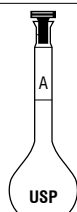
Part No.	Capacity (ml)	App. O.D (mm)	App. Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6218C	500	101	325	2	692.00	1384
FBG6118D	800	115	350	1	757.00	757

Flask, Volumetric, Sugar Estimation



Part No.	Capacity (ml)	Joint mm (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62218	100	0.15	2	303.00	606

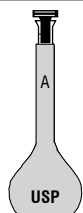
Flasks, Volumetric, Class 'A', with Stopper, Made of 3.3 Borosilicate Glass, - USP, in compliance with ASTM



Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63190S	1*	0.01	10/19	2	838.00	1676
FBG63191S	2*	0.01	10/19	2	838.00	1676
FBG63193S	3	0.01	10/19	2	838.00	1676
FBG63194S	5	0.02	10/19	2	811.00	1622
FBG63195S	10	0.02	10/19	2	692.00	1384
FBG63192S	20	0.03	10/19	2	675.50	1351
FBG63196S	25	0.03	10/19	2	649.00	1298
FBG63197S	50	0.05	10/19	2	649.00	1298
FBG63198S	100	0.08	14/23	2	616.50	1233
FBG6319AS	200	0.10	14/23	2	838.00	1676
FBG6319BS	250	0.12	14/23	2	860.00	1720
FBG6319CS	500	0.20	19/26	2	1152.00	2304
FBG6319ES	1000	0.30	24/29	1	1638.00	1638

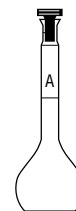
* Flask in Test Tube form

Flasks, Volumetric, Class 'A', Amber, with Penny Head Stopper, Made of 3.3 Borosilicate Glass, - USP, in compliance with ASTM (New)



Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63094S	5	0.02	10/19	2	957.00	1914
FBG63095S	10	0.02	10/19	2	822.00	1644
FBG63092S	20	0.03	10/19	2	822.00	1644
FBG63096S	25	0.03	10/19	2	773.50	1547
FBG63097S	50	0.05	10/19	2	773.50	1547
FBG63098S	100	0.08	14/23	2	752.00	1504
FBG6309AS	200	0.10	14/23	2	1027.50	2055
FBG6309BS	250	0.12	14/23	2	1032.50	2065
FBG6309CS	500	0.20	19/26	2	1368.00	2736
FBG6309ES	1000	0.30	24/29	1	1990.00	1990

Flasks, Volumetric, Class 'A', clear, with Penny Head Stopper, in compliance with ISO

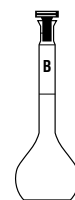


Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62190S	1*	0.015	10/19	2	757.00	1514
FBG62191S	2*	0.015	10/19	2	757.00	1514
FBG62193S	3	0.015	10/19	2	757.00	1514
FBG62194S	5	0.025	10/19	2	730.00	1460
FBG62195S	10	0.025	10/19	2	621.50	1243
FBG62192S	20	0.04	10/19	2	621.50	1243
FBG62196S	25	0.04	10/19	2	589.50	1179
FBG6219H	40**	0.06	10/19	2	611.50	1223
FBG62197S	50	0.06	12/21	2	589.50	1179
FBG62199	75**	0.06	14/23	2	729.00	1458
FBG62198S	100	0.10	14/23	2	567.50	1135
FBG6219D	150	0.10	14/23	2	1125.00	2250
FBG6219AS	200	0.15	14/23	2	773.50	1547
FBG6219BS	250	0.15	14/23	2	778.50	1557
FBG6219CS	500	0.25	19/26	2	1022.00	2044
FBG6219G	900**	0.10	19/26	1	1536.00	1536
FBG6219ES	1000	0.40	24/29	1	1492.00	1492
FBG6219FS	2000	0.60	29/32	1	2407.00	2407

* Flask in Test Tube form

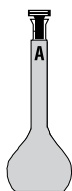
** Not covered under standards

Flasks, Volumetric, Class 'B', clear, with Penny Head Stopper, in compliance with ISO



Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62204S	5	0.05	10/19	2	232.50	465
FBG62205S	10	0.05	10/19	2	211.00	422
FBG62202S	20	0.08	10/19	2	211.00	422
FBG62206S	25	0.08	10/19	2	211.00	422
FBG62207S	50	0.12	12/21	2	243.00	486
FBG62208S	100	0.20	14/23	2	275.50	551
FBG6220AS	200	0.30	14/23	2	297.00	594
FBG6220BS	250	0.30	14/23	2	308.00	616
FBG6220CS	500	0.50	19/26	2	421.50	843
FBG6220ES	1000	0.80	24/29	1	638.00	638
FBG6220FS	2000	1.20	29/32	1	1222.00	1222

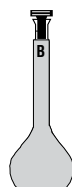
Flask, Volumetric, Class 'A',
Amber, with Penny Head
Stopper, in compliance with ISO



Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62704S	5	0.025	10/19	2	838.00	1676
FBG62705S	10	0.025	10/19	2	741.00	1482
FBG62702S	20	0.04	10/19	2	735.50	1471
FBG62706S	25	0.04	10/19	2	665.00	1330
FBG6219I	40**	0.06	10/19	2	704.00	1408
FBG62707S	50	0.06	12/21	2	665.00	1330
FBG6219J	75**	0.06	12/21	2	1140.50	2281
FBG62708S	100	0.10	14/23	2	708.00	1416
FBG6219K	150	0.10	14/23	2	1469.00	2938
FBG6270AS	200	0.15	14/23	2	881.50	1763
FBG6270BS	250	0.15	14/23	2	892.00	1784
FBG6270CS	500	0.25	19/26	2	1357.00	2714
FBG6270ES	1000	0.40	24/29	1	1833.00	1833
FBG6270FS	2000	0.60	29/32	1	2920.00	2920

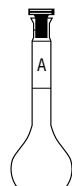
** Not covered under standards

Flask, Volumetric, Class 'B',
Amber, with Penny Head
Stopper, in compliance with ISO



Part No.	Capacity (ml)	Tolerance (± mm)	Stopper size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62714S	5	0.05	10/19	2	351.00	702
FBG62715S	10	0.05	10/19	2	324.50	649
FBG62712S	20	0.05	10/19	2	324.50	649
FBG62716S	25	0.08	10/19	2	313.50	627
FBG62717S	50	0.12	12/21	2	346.00	692
FBG62718S	100	0.20	14/23	2	395.00	790
FBG6271AS	200	0.30	14/23	2	416.50	833
FBG6271BS	250	0.30	14/23	2	427.50	855
FBG6271CS	500	0.50	19/26	2	616.50	1233
FBG6271ES	1000	0.80	24/29	1	963.00	963
FBG6271FS	2000	0.80	29/32	1	1703.00	1703

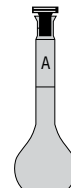
Flask, Volumetric, Wide Mouth Class 'A',
with Penny Head Stopper, in compliance
with ISO (New)



Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62196W	25	0.04	14/23	2	668.00	1336
FBG62197W	50	0.06	14/23	2	657.50	1315
FBG62198W	100**	0.10	19/26	2	719.50	1439
FBG6219AW	200	0.15	19/26	2	868.50	1737

** Not covered under standards

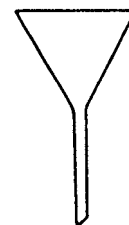
Flask, Volumetric, Wide Mouth
Class 'A', Amber, with Penny
Head Stopper, in compliance
with ISO (New)



Part No.	Capacity (ml)	Tolerance (± ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62705W	25	0.04	14/23	2	832.00	1664
FBG62707W	50	0.06	14/23	2	817.00	1634
FBG62708W	100**	0.10	19/26	2	894.00	1788
FBG6270AW	200	0.15	19/26	2	1074.00	2148

** Not covered under standards

Funnels, Plain, 60°C Angle,
Long Stem



Part No.	Diameter (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62221	25	10	81.10	811
FBG62222	50	10	97.30	973
FBG62223	65	10	119.00	1190
FBG62224	75	10	119.00	1190
FBG62225	100	10	162.20	1622
FBG62226	125	2	324.50	649

Funnels, Separating,
Straightbore, Glass Key
Stopcock, Pear Shape



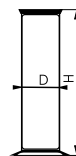
Part No.	Capacity (ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62237	60	14/19	1	817.00	817
FBG62238	100	19/26	1	747.00	747
FBG6223B	250	29/32	1	1071.00	1071
FBG6223C	500	29/32	1	1351.00	1351
FBG6223E	1000	29/32	1	1703.00	1703

Funnels, Separating, Rotaflow Stopcock, Pear Shape, PTFE Key



Part No.	Capacity (ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62247	60	14/19	1	735.00	735
FBG62248	100	19/26	1	730.00	730
FBG6224B	250	29/32	1	919.00	919
FBG6224C	500	29/32	1	1255.00	1255
FBG6224E	1000	29/32	1	1579.00	1579

Museum Jars



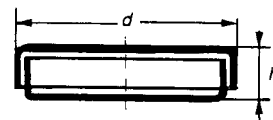
Part No.	Diameter X Height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6252A	100 x 200	2	2365.00	4730
FBG6252B	100 x 250	2	2612.50	5225
FBG6252C	80 x 300	2	2695.00	5390
FBG6252D	100 x 300	2	3135.00	6270
FBG6252E	100 x 375	2	3355.00	6710
FBG6252F	80 x 380	2	3685.00	7370
FBG6252G	150 x 300	2	4455.00	8910
FBG6252H	150 x 380	2	5170.00	10340
FBG6252J	220 x 300	2	10450.00	20900

Funnels, Separating, Straight Bore, PTFE Stopcock, Pear Shape



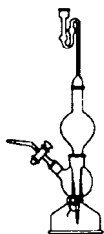
Part No.	Capacity (ml)	Stopper Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62257	60	14/19	1	768.00	768
FBG62258	100	19/26	1	855.00	855
FBG6225B	250	29/32	1	1173.00	1173
FBG6225C	500	29/32	1	1265.00	1265
FBG6225E	1000	29/32	1	1519.00	1519

Petridishes



Part No.	Diameter x height (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6329A	90 x 15	72	112.31	8086
FBG6329B	100 x 15	72	129.81	9346
FBG6329C	100 x 20	72	147.01	10585

Gas Generator, Kips. With I/C Joints



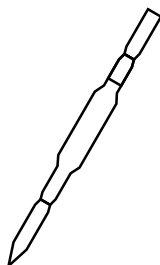
Part No.	Capacity (ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6227C	500	1	7300.00	7300
FBG6227E	1000	1	9399.00	9399

Pipettes For Milk Testing, in compliance with ISO



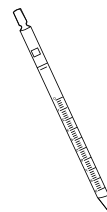
Part No.	Capacity (ml)	tolerance (± ml)	Marked at (ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62361	1.1	0.025	0.5, 1.1	10	135.10	1351
FBG62362	2.2	0.040	1.0, 2.0, 2.1 & 2.2	10	146.00	1460

Pipette, Milk Testing, Gerber,
in compliance with ISO



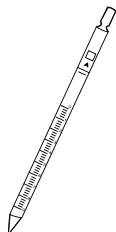
Part No.	Capacity (ml)	Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62368	10.75	140	10	135.10	1351

Pipettes, Graduated Serological,
Class 'B', White colour Graduation,
in compliance with ISO



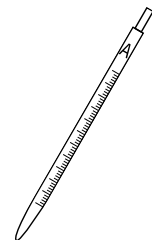
Part No.	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62311	1	0.01	0.01	10	113.50	1135
FBG62312	2	0.02	0.02	10	119.00	1190
FBG62313	5	0.05	0.05	10	129.80	1298
FBG62314	10	0.10	0.10	10	140.60	1406

Pipettes, Graduated, Serological,
Class 'A', Colour Coded,
For Complete Delivery, in
compliance with ISO



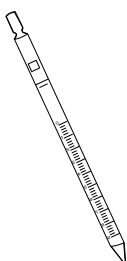
Part No.	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Colour	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63301	1	0.01	0.006	Yellow	10	335.30	3353
FBG63302	2	0.02	0.010	Black	10	351.40	3514
FBG63303	5	0.05	0.030	Red	10	411.00	4110
FBG63304	10	0.10	0.050	Orange	10	438.00	4380
FBG63306	25	0.20	0.100	White	10	513.70	5137

Pipette, Measuring, Mohr Type,
Amber Graduation, Class 'A', in
compliance with ISO



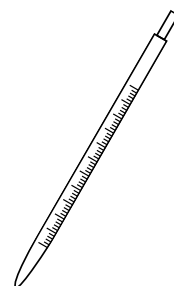
Part No.	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63341	1	0.01	0.006	10	335.30	3353
FBG63342	2	0.02	0.010	10	346.10	3461
FBG63343	5	0.05	0.030	10	411.00	4110
FBG63344	10	0.10	0.050	10	432.60	4326
FBG63346	25	0.20	0.100	10	508.30	5083

Pipettes, Graduated, Serological,
Class 'B', Colour Coded,
For Complete Delivery, in
compliance with ISO



Part No.	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Colour	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63311	1	0.01	0.01	Yellow	20	108.15	2163
FBG63312	2	0.02	0.02	Black	20	124.35	2487
FBG63313	5	0.05	0.05	Red	20	135.20	2704
FBG63314	10	0.10	0.10	Orange	20	140.60	2812
FBG63316	25	0.20	0.20	White	20	216.30	4326

Pipette, Measuring, Mohr Type,
Class 'B', in compliance with ISO

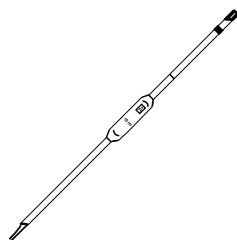


Part No.	Capacity (ml)	Sub division (ml)	Tolerance ($\pm$ ml)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6235A	0.1	0.01	0.01	10	119.00	1190
FBG6235B	0.2	0.01	0.01	10	119.00	1190
FBG62351	1	0.01	0.01	10	113.50	1135
FBG62352	2	0.02	0.02	10	119.00	1190
FBG62353	5	0.05	0.05	10	129.80	1298
FBG62354	10	0.10	0.10	10	140.60	1406
FBG62356	25	0.20	0.20	10	216.30	2163

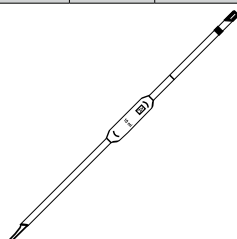
Pipettes Pasteur



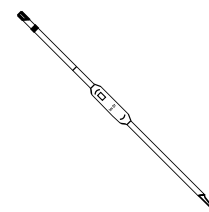
Part No.	Size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62363	144	100	14.06	1406
FBG62364	240	100	16.22	1622

Pipettes, Transfer, Volumetric,
with Colour Code, Class 'A', in
compliance with ISO

Part No.	Capacity (ml)	Tolerance (± ml)	Colour Code	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63321	1	0.007	Blue	10	248.70	2487
FBG63322	2	0.010	Orange	10	254.10	2541
FBG63323	5	0.015	White	10	281.20	2812
FBG63324	10	0.020	Red	10	346.10	3461
FBG63325	20	0.030	Yellow	10	443.40	4434
FBG63326	25	0.030	Blue	10	475.90	4759
FBG63327	50	0.050	Red	10	540.80	5408
FBG63328	100	0.080	Yellow	5	757.00	3785

Pipettes, Transfer, Volumetric,
with Colour Code, Class 'A', in
compliance with ASTM (New)

Part No.	Capacity (ml)	Tolerance (± ml)	Colour Code	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG64321	1	0.006	Blue	10	251.80	2518
FBG64322	2	0.006	Orange	10	277.40	2774
FBG64329	3	0.010	Yellow	10	287.70	2877
FBG64330	4	0.010	Orange	10	287.70	2877
FBG64323	5	0.010	White	10	292.80	2928
FBG64331	6	0.010	Blue	10	328.80	3288
FBG64332	7	0.010	Orange	10	328.80	3288
FBG64333	8	0.020	Red	10	328.80	3288
FBG64334	9	0.020	White	10	328.80	3288
FBG64324	10	0.020	Red	10	339.00	3390
FBG64324A	15	0.030	Orange	10	380.10	3801
FBG64325	20	0.030	Yellow	10	441.70	4417
FBG64326	25	0.030	Blue	10	472.60	4726
FBG64326A	30	0.030	Yellow	10	472.60	4726
FBG64326B	40	0.050	White	10	493.20	4932
FBG64327	50	0.050	Red	10	534.20	5342
FBG64328	100	0.080	Yellow	10	811.70	8117

Pipettes, Transfer, Volumetric,
with Colour Code, Class 'B', in
compliance with ISO

Part No.	Capacity (ml)	Tolerance (± ml)	Colour Code	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62331	1	0.015	Blue	10	113.50	1135
FBG62332	2	0.020	Orange	10	113.50	1135
FBG62333	5	0.030	White	10	119.00	1190
FBG62334	10	0.040	Red	10	140.60	1406
FBG62335	20	0.060	Yellow	10	167.60	1676
FBG62336	25	0.060	Blue	10	173.00	1730
FBG62337	50	0.100	Red	10	194.70	1947
FBG62338	100	0.160	Yellow	5	313.60	1568

Tubes, Centrifuge,
Conical Bottom, Plain

Part No.	Capacity (ml)	Dimension App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62451	15	17 x 120	100	45.42	4542

Tubes, Centrifuge, Plain,
with I/C Stopper

Part No.	Capacity (ml)	App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62452	15	17 x 120	25	292.00	7300

Tubes, Centrifuge, Graduated,
Conical Bottom, Amber Stain
Graduation

Part No.	Capacity (ml)	Dimension App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62455	15	17 x 120	25	102.72	2568
FBG62457	50	29 x 135	25	205.48	5137

Tubes, Centrifuge, Graduated, with I/C Stopper



Part No.	Capacity (ml)	App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6245A	10	15 x 110	25	292.00	7300
FBG62458	15	17 x 120	25	308.24	7706
FBG62459	50	29 x 135	10	373.10	3731

Tubes, Round Bottom, with Screw Cap



Part No.	Capacity (ml)	Dimension App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62493	5	18 x 45	100	43.26	4326
FBG62494	15	25 x 57	100	43.26	4326
FBG62496	30	25 x 100	100	64.89	6489
FBG62497	60	25 x 200	100	75.71	7571
FBG62499	150	38 x 200	50	250	12500

Tubes, Flat Bottom, with Screw Cap



Part No.	Capacity (ml)	Dimension App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG62463	5	18 x 45	100	43.26	4326
FBG62464	15	25 x 57	100	43.26	4326
FBG62466	30	25 x 100	100	63.81	6381
FBG62467	60	25 x 200	100	86.52	8652

Tubes, Amber, Round Bottom, with Screw Cap



Part No.	Capacity (ml)	Dimension App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63493	5	18 x 45	100	75.71	7571
FBG63494	15	25 x 57	100	102.74	10274
FBG63496	30	25 x 100	100	124.37	12437
FBG63497	60	25 x 200	100	151.41	15141
FBG63498	150	38 x 200	50	640	32000

Tubes, Amber, Flat Bottom, with Screw Cap



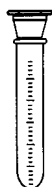
Part No.	Capacity (ml)	Dimension App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG63463	5	18 x 45	100	81.11	8111
FBG63464	15	25 x 57	100	113.56	11356
FBG63466	30	25 x 100	100	129.78	12978
FBG63467	60	25 x 200	100	140.60	14060

Tubes, Test, with I/C Stopper



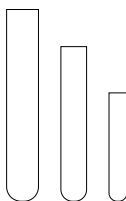
Part No.	Capacity (ml)	O.D x Length (mm)	Stopper size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6250C	5	12 x 100	10/15	25	102.72	2568
FBG6250D	10	15 x 125	12/14	25	118.96	2974
FBG6250H	25	22 x 150	14/15	25	151.40	3785
FBG6250K	50	25 x 200	19/20	10	189.20	1892
FBG6250L	100	32 x 200	24/25	10	302.80	3028

Test Tubes, Graduated, with I/C Stopper



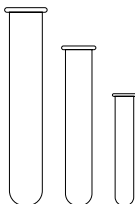
Part No.	Capacity (ml)	O.D. x Length (mm)	Stopper size (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6251C	5	12 x 100	10/15	25	135.20	3380
FBG6251D	10	15 x 125	12/14	25	178.44	4461
FBG6251H	25	22 x 150	14/15	25	178.44	4461
FBG6251J	30	22 x 175	14/15	25	200.08	5002
FBG6251K	50	25 x 200	19/20	10	237.90	2379
FBG6251L	100	32 x 200	24/25	10	351.40	3514

Test Tube, Borosilicate, w/o Rim

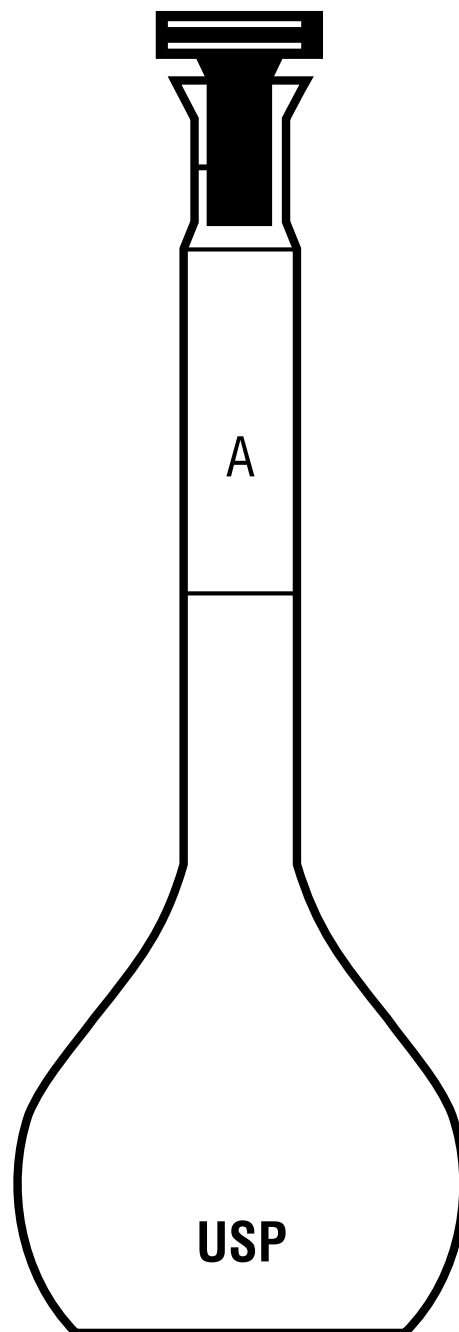


Part No.	App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6347A	10 x 75	100	7.35	735
FBG6347B	12 x 75	100	7.35	735
FBG6347C	12 x 100	100	9.45	945
FBG6347D	15 x 125	100	11.55	1155
FBG6347E	15 x 150	100	13.65	1365
FBG6347F	16 x 100	100	12.60	1260
FBG6347G	18 x 150	100	15.75	1575
FBG6347H	25 x 100	100	19.95	1995
FBG6347J	25 x 150	100	23.10	2310
FBG6347K	25 x 200	100	33.53	3353
FBG6347L	32 x 200	100	52.50	5250
FBG6347M	38 x 200	100	68.25	6825

Test Tube, Borosilicate, with Rim



Part No.	App. O.D x Length (mm)	Qty/Case	Price in ₹. per Pc	Price in ₹. per case
FBG6348A	10 x 75	100	7.35	735
FBG6348B	12 x 75	100	7.35	735
FBG6348C	12 x 100	100	9.45	945
FBG6348D	15 x 125	100	11.55	1155
FBG6348E	15 x 150	100	13.65	1365
FBG6348G	18 x 150	100	15.75	1575
FBG6348H	25 x 100	100	19.95	1995
FBG6348J	25 x 150	100	22.05	2205
FBG6348K	25 x 200	100	33.53	3353
FBG6348L	32 x 200	100	52.50	5250
FBG6348M	38 x 200	100	68.25	6825



Technical Data

Low Expansion Borosilicate Glass

From the 16th Century to, today, chemical research teams have used glass containers for a very basic reason the glass containers is transparent, almost invisible. And so the contents and the reaction are clearly visible, But because chemists must heat, cool and mix chemical substances, ordinary glass is not always adequate for laboratory works.

Laboratory works requires apparatus made in a glass - which can readily be moulded into any desired shape or form, which offers maximum inertness when in contact with the widest range of chemical substances, which can withstand thermal shock with fracture and high temperature work without deforming, and which will be resilient enough to survive the everyday knocks to which it will be subjected in normal laboratory handling, washing and sterilizing processes.

Chemical Composition

Fisher^{brand} Glassware is a low alkali borosilicate composition. Its typical chemical composition is given under. It is virtually free of magnesia-lime-Zinc group and contains only traces of heavy metals.

Thermal Properties

As the Coefficient of thermal expansion of Borosilicate glass is low, the thermal stresses under a given temperature gradient are consequently low and the glass can withstand higher temperature gradients and also sudden temperature changes/thermal shocks. Minute scratching of glass surface can however reduce its thermal resistance. In general the 'Strain Point' should be regarded as the maximum safe operating temperature of Fisher^{brand} glassware. When heated above 500°C the glass may acquire permanent stresses on cooling. All Fisher^{brand} labware is annealed in modern ovens under strictly controlled conditions to ensure minimal residual stress in the products.

Chemical Durability

Fisher^{brand} Glassware in highly resistance to water, neutral and acid solutions, concentrated acids and their mixtures as well as to chloride, bromine, iodine, and organic matters. Even during extended period of reaction and at temperatures above 100°C, its chemical resistance exceeds that of most metals and other materials. It can withstand repeated dry and wet sterilisation without surface deterioration and subsequent contamination. Resistance to attack of various chemicals is shown under. Only hydrofluoric acid, very hot phosphoric acid and alkaline solutions increasingly attack the glass surface with rising concentration and temperature.

Fabrication with Borosilicate Glass

Due to low expansion of glass and easy workability, this glass can be shaped, formed, joined into complicated apparatus. It can be done even by an analyst in his own laboratory. He can keep on changing till he gets what he needs. In case where annealing in a controlled oven is difficult he can do so by flame annealing which is also great advantage.

Optical Properties

Laboratory glassware made from Borosilicate Glass shows no noticeable absorption in the visible region of the spectrum. It appear consequently clear and colourless.

When treated with proper care Fisher^{brand} laboratory apparatus will give a long and satisfactory service. The following prepared notes are to assist users in obtaining the maximum life and performance from their apparatus. Our sales department will be happy to advise on any aspect concerning the safe use of our products.

PERCENTAGE BY WEIGHT

SiO ₂	81%
B ₂ O ₃	13%
Na ₂ O	4%

Coefficient of Linear Expansion	32.5x10.7°C
Strains Point	515°C
Annealing Point	565°C
Softening Point	820°C
Specific Heat	0.2
Thermal Conductivity (Cal/cm ² /°C/Sec)	0.0027

Contact Chemical	Duration In Hour	Loss in WT. MG/M ²
Water distilled at 100°C	6	10
Water Vapour Steam at 121°C	1	75
Acid HCl	6	100
80% H ₂ SO ₄ at 130°C	12	140
Alkali - 1N soln. of Na ₂ CO ₃ boiling	6	4000
Infusion fluids Isotonic		
NaCl (0.85%) 121°C	2.5	70
Glucose (5%) 121°C	2.5	50





Fisherbrand glassware assures accuracy and precision in volumetric measurements

- **Volumetric Flasks**
Clear, Amber (ISO / ASTM)
- **Pipettes**
Graduated, Volumetric, Mohr (ISO / ASTM)
- **Measuring Cylinders**
Hexagonal, Stoppered (ISO / ASTM)
- **Burettes**
Glass Key, PTFE Key (ISO)

Other Key Products in Glassware Range

- **Bottles**
Clear, Amber
- **Condensers**
Allihn, Liebig, Graham
- **Desiccators**
Vacuum, Porcelain Plate
- **Tubes**
Clear, Amber
Rim, Rimless
- **Beakers**
Low Form
Tall Form
- **Funnels**
- **Weighing Scoop**
- **Flasks**
Round/Flat Bottom
2 or 3 necked



Easy tests for all purposes



Test papers and test strips



Colorimetric and titrimetric test kits



Filter oaoers and extraction thimbles

MACHEREY-NAGEL
www.mn-net.com



Cat No.	SAP Code	Product Name	Pack size	Dimensions	Price in ₹
N1120	10541943	Filter Aids-2101	500gm	500gm	8925
88011	10221921	615A equivalent to grade 1	100 Circle	125mm	840
88151	Q88151	640W equivalent to grade 41	100 Circle	125mm	2950
88061	Q88061	617 equivalent to grade 4	100 Circle	125mm	1166
88071	Q88071	618 equivalent to grade 3	100 Circle	110mm	1260
88021	10025524	615A equivalent to grade 1	100 Sheets	46X57 cm	8000
88155	10511551	640md equivalent to grade 40	100 Circle	120mm	2700
88001	12553627	615A equivalent to grade 1	100 Circle	110mm	700
88195	10024240	640de equivalent to grade 42	100 Circle	125mm	2800
89391	10032691	1670 equivalent to Grade 54	100 Circle	110mm	2980
88081	10086491	618 equivalent to grade 3	100 Circle	125mm	1810
88031	12533657	615A equivalent to grade 1	100 Sheets	58X58 cm	11000
89414	Q89414	1672 equivalent to Grade 52	100 Circle	110mm	3470
89415	10073950	1672 equivalent to Grade 52	100 Circle	125mm	3870
88212	11512391	1640m equivalent to Grade 541	100 Circle	150mm	4998
88002	12563627	615A equivalent to grade 1	100 Circle	90mm	680
89444	Q89444	1674 equivalent to Grade 50	100 Circle	110mm	3270
88012	12553637	615A equivalent to grade 1	100 Circle	150mm	1060
89450	Q89450	1674 equivalent to Grade 50	100 Circle	320mm	19200
88216	11518040	1640d equivalent to Grade 540	100 Circle	150mm	5055
88193	10544031	640de equivalent to grade 42	100 Circle	90mm	1869
89445	Q89445	1674 equivalent to Grade 50	100 Circle	125mm	3500
88211	11502391	1640m equivalent to Grade 541	100 Circle	125mm	3150
88152	Q88152	640w equivalent to grade 41	100 Circle	150mm	3920
88153	10712331	640md equivalent to grade 40	100 Circle	90mm	1700
88154	10046471	640md equivalent to grade 40	100 Circle	110mm	2289
88156	10442491	640md equivalent to grade 40	100 Circle	150mm	3600
88121	10071712	619de equivalent to grade 5	100 Circle	125mm	1365
88196	Q88196	640de equivalent to grade 42	100 Circle	150mm	3900

Cat No.	SAP Code	Product Name	Pack size	Dimensions	Price in ₹
88140	10261531	640w equivalent to grade 41	100 Circle	90mm	1980
86031	10013151	Chromatography paper MN261 equivalent to Grade 20 CHR	25 Sheets	58X60 cm	13500
88194	10460381	640de equivalent to grade 42	100 Circle	110mm	2395
88051	12593667	617 equivalent to grade 4	100 Circle	110mm	1100
88695	Q88695	619eh equivalent to grade 6	100 Circle	125mm	1564
89455	89455	1674 equivalent to Grade 50	100 Circle	58X58 cm	28035
89395	89395	1670 equivalent to Grade 54	100 Circle	58X58 cm	54000
88215	11567920	1640 d equivalent to Grade 540	100 Circle	125mm	4600
88235	Q88235	1640de equivalent to Grade 542	100 Circle	125mm	3870
88236	88236	1640de equivalent to Grade 542	100 Circle	150mm	5460
729227	729227	Chromafil Xtra CA-45/25	100/ Pack	25 mm	36651
M203009	M203009	640m equivalent to grade 43	100 Circle	90mm	2289
M203011	M203011	640m equivalent to grade 43	100 Circle	110mm	2980
M203012	M203012	640m equivalent to grade 43	100 Circle	125mm	3200
M203015	M203015	640m equivalent to grade 43	100 Circle	150mm	4760
M206009	M206009	640dd equivalent to grade 44	100 Circle	90mm	2250
M206011	M206011	640dd equivalent to grade 44	100 Circle	110mm	3380
M206012	M206012	640dd equivalent to grade 44	100 Circle	125mm	3969
M206015	M206015	640dd equivalent to grade 44	100 Circle	150mm	5000
88141	Q88141	640w equivalent to grade 41	100 Circle	110mm	2604
88065	11342711	616md equivalent to grade 2	100 Circle	125mm	1060
203012	M203012	Filter Paper Circles MN 640 m 12,5 cm diameter OEM presentation pack of 100	100 circles	125mm	3200

Tips to Select the Right Filter Paper

To ensure effective filtration the choice depends on:

- The filtration method to be used.
- The filter paper grade.
- The properties of the medium to be filtered.
- The size of the particulate solids to be removed
- The required degree of clarification

Cat No.	SAP Code	Product Name	Range	Pack size	Price in ₹
Quantofix (Water testing Strips)					
M1307	10186080	Aluminium*	0 - 5 - 20 - 50 - 200 - 500	100 Tests	6090
M1315	12753884	Ammonium*	0 - 10 - 25 - 50 - 100 - 200 - 400	100 Tests	6000
M1332	11316594	Arsenic*	0 - 0.05 - 0.1 - 0.5 - 1.0 - 1.7 - 3.0	100 Tests	9450
M1334	10581363	Arsenic (Low Range)*	0-0.01 - 0.025 - 0.05 - 0.1 - 0.5100	100 Tests	10605
M1314	M1314	Ascorbic Acid	0-50-100-200-300-500-1000-2000	100 Tests	3900
M1324	10685811	Calcium*	0 - 10 - 25 - 50 - 100	100 Tests	7560
M1323	11413699	Carbonate Hardness	0 - 3 - 6 - 10 - 15 - 20 OD**	100 Tests	3561
M1321	10167430	Chloride	0 - 500 - 1000 - 1500 - 2000 - >3000	100 Tests	4300
M1317	10258390	Chlorine*	0 - 1 - 3 - 10 - 30 - 100	100 Tests	7105
M1301	10100441	Chromate*	0 - 3 - 10 - 30 - 100	100 Tests	4550
M1303	AAB-M1303/ M1303	Cobalt	0 - 10 - 25 - 50 - 100 - 250 - 500 - 1000	100 Tests	4179
M1304	10536732	Copper	0 - 10 - 30 - 100 - 300	100 Tests	3929
M1318	10711811	Cyanide*	0 - 1 - 3 - 10 - 30	100 Tests	7057
M1328	11453699	Formaldehyde*	0 - 10 - 20 - 40 - 60 - 100 - 200	100 Tests	6195
M1325	11423699	Molybdenum*	0 - 5 - 20 - 50 - 100 - 250	100 Tests	7935
M1305	10100491	Nickel	0 - 10 - 25 - 50 - 100 - 250 - 500 - 1000	100 Tests	3600
M1313	10384071	Nitrate/Nitrite	0 - 10 - 25 - 50 - 100 - 250 - 500	100 Tests	3710
M1311	10474841	Nitrite	0 - 1 - 5 - 10 - 20 - 40 - 80	100 Tests	3550
M1322	10127480	Nitrite	3000 0 - 0.1 - 0.3 - 0.6 - 1.0 - 2.0 - 3.0	100 Tests	3530
M1333	10233952	Peroxide	10000 - 50 - 150 - 300 - 500 - 800 - 1000	100 Tests	3832
M1312	11493689	Peroxide	1000 - 1 - 3 - 10 - 30 - 100	100 Tests	3382
M1319	10528482	Peroxide	250 - 0.5 - 2 - 5 - 10 - 25	100 Tests	3382
M1320	10686351	Phosphate*	0 - 3 - 10 - 25 - 50 - 100	100 Tests	5377
M1316	10696351	Potassium*	0 - 200 - 400 - 700 - 1000 - 1500	100 Tests	6405
M1329	11463699	Sulphate	0 - 400 - 800 - 1200 - 1600	100 Tests	3750
M1306	11463689	Sulphite	0 - 10 - 25 - 50 - 100 - 250 - 500 - 1000	100 Tests	3600
M1309	M1309	Tin	0 - 10 - 25 - 50 - 100 - 250 - 500	100 Tests	5200
M1310	11483689	Zinc*	0 - 2 - 5 - 10 - 25 - 50 - 100	100 Tests	5900
M1326	11433699	Multistick For Aquarium Total Hardness / Carbonate / Ph		100 tests	5775
M1201	10632381	Aquadur-Water Hardness	0-5-10-15- 20 - 25 OD**	100 Tests	3600
M0734	10616371	Fluoride (Discs)*	0 - 2 - 5 - 10 - 20 - 50 - 100	30 Tests	10300
VISOCOLOR KITS TITRATION					
M5006	13215844	Titration acidity Ac 7 (Base Capacity)	(0.2-7.0 Mmol/L)	200 Tests	7150
M5206	M5206	Titration acidity Ac 7-Refill	(0.2-7.0 Mmol/L)	200 Tests	4777
M5007	10393321	Titration alkalinity Ac 7 (Total)	(0.2-7.0 Mmol/L)	200 Tests	6565
M5207	M5207	Titration alkalinity Ac 7-Refill	(0.2-7.0 Mmol/L)	200 Tests	4400
M5010	11848572	Titration calcium Ca 20	(0.1-3.6 Mmol/L)	200 Tests	8000
M5210	M5210	Titration calcium Ca 20-Refill	(0.1-3.6 Mmol/L)	200 Tests	5000
M5003	10109170	Titration carbonate Hardness C 20	(0.2-7.0 Mmol/L)	200 Tests	6565
M5203	M5203	Titration carb Hard C 20-Refill	(0.2-7.0 Mmol/L)	200 Tests	4500
M5004	10483291	Titration chloride Cl 500	(5-500 Mg/L)	300 Tests	10000

* Test Stick with Reagent. **1°d=10mg/l CaO=17.8 mg/l CaCO3

Cat No.	SAP Code	Product Name	Range	Pack size	Price in ₹
M5204	M5204	Titration chloride Cl 500-Refill	(5-500 Mg/L)	300 Tests	7500
M5009	10729994	Titration oxygen S.A 10	(0.2-10 Mg/L)	100 Tests	12502
M5209	10456861	Titration oxygen S.A 10-Refill	(0.2-10 Mg/L)	100 Tests	9534
M5008	10443671	Titration sulphite Su 100	(2-100 Mg/L)	100 Tests	11077
M5208	M5208	Titration sulphite Su 100-Refill	(2-100 Mg/L)	100 Tests	7455
M5005	12688055	Titration total Hardness H 20 F	(0.1-3.6 Mg/L)	200 Tests	7507
M5205	M5205	Titration total Hardness H 20 F-Refill	(0.1-3.6 Mg/L)	200 Tests	4382
M5002	10781283	Titration total Hardness H 2 (Residual)	(0.01-0.36 Mmol/L)	200 Tests	7507
M5202	M5202	Titration total Hardness H 2-Refill	(0.01-0.36 Mmol/L)	200 Tests	4400
ECO					
M1008	M1008	Ammonium	(0.2-3.0 Mg/L)	50 Tests	9000
M1208	M1208	Ammonium -Refill	(0.2-3.0 Mg/L)	50 Tests	4500
M1018	10085701	Chloride	(1.0-60 Mg/L)	90 Tests	9000
M1218	M1218	Chloride-Refill	(1.0-60 Mg/L)	90 Tests	6500
M1015	11419578	Chlorine	(0.1-2 Mg/L)	150 Tests	6350
M1215	M1215	Chlorine-Refill	(0.1-2 Mg/L)	150 Tests	3800
M1020	10157220	Chromium (Vi)	(0.02-0.5 Mg/L)	140 Tests	7800
M1220	10366212	Chromium (Vi)-Refill	(0.02-0.5 Mg/L)	140 Tests	5932
M1037	11419588	Copper	(0.1-1.5 Mg/L)	100 Tests	7500
M1237	M1237	Copper-Refill	(0.1-1.5 Mg/L)	100 Tests	4700
M1022	11459578	Cyanide	(0.01-0.20 Mg/L)	100 Tests	11655
M1023	M1023	Cyanuric Acid	(10-100 Mg/L)	100 Tests	12250
M1223	M1223	Cyanuric Acid-Refill	(10-100 Mg/L)	100 Tests	5831
M1026	11489578	Iron	(0.04-1 Mg/L)	100 Tests	8000
M1226	10769224	Iron-Refill	(0.04-1 Mg/L)	100 Tests	5000
M1038	10708654	Manganese	(0.1-1.5 Mg/L)	70 Tests	10150
M1238	M1238	Manganese-Refill	(0.1-1.5 Mg/L)	70 Tests	5675
M1040	10457292	Nickel	(0.1-1.5 Mg/L)	150 Tests	12442
M1240	13448205	Nickel-Refill	(0.1-1.5 Mg/L)	150 Tests	6600
M1041	10008910	Nitrate	(4-120 Mg/L)	120 Tests	6300
M1241	M1241	Nitrate-Refill	(4-120 Mg/L)	120 Tests	3360
M1044	11429588	Nitrite	(0.02-0.5 Mg/L)	150 Tests	7192
M1244	M1244	Nitrite-Refill	(0.02-0.5 Mg/L)	150 Tests	3650
M1088	M1088	Oxygen	(1-10 Mg/L)	50 Tests	8300
M1288	M1288	Oxygen-Refill	(1-10 Mg/L)	50 Tests	5800
M1084	11499588	Phosphate	(0.2-5 Mg/L)	100 Tests	7800
M1284	M1284	Phosphate-Refill	(0.2-5 Mg/L)	100 Tests	4450
M1033	10171852	Silica / Silicon	(0.2-3.0 Mg/L)	100 Tests	8478
M1233	AAB-M1233	Silica- / Silicon-Refill	(0.2-3.0 Mg/L)	100 Tests	5200

Cat No.	SAP Code	Product Name	Range	Pack size	Price in ₹
HE					
M0006	10015220	Ammonium	(0.02-0.5 Mg/L)	110 Tests	15000
M0106	M0106	Ammonium -Refill	(0.02-0.5 Mg/L)	110 Tests	8500
M0015	M0015	Chlorine(Free + Total)	(0.02-0.60 Mg/L)	160 Tests	13600
M0115	M0115	Chlorine(Free + Total)-Refill	(0.02-0.60 Mg/L)	160 Tests	8977
M0050	10470761	Copper	(0.04-0.5 Mg/L)	150 Tests	15000
M0150	M0150	Copper-Refill	(0.04-0.5 Mg/L)	150 Tests	8977
M0028	10075240	Cyanide	(0.002-0.04 Mg/L)	55 Tests	13600
M0128	M0128	Cyanide-Refill	(0.002-0.04 Mg/L)	55 Tests	8400
M0040	10024260	Iron	(0.01-0.2 Mg/L)	300 Tests	14188
M0140	M0140	Iron-Refill	(0.01-0.2 Mg/L)	300 Tests	8500
M0055	M0055	Manganese	(0.03-0.5 Mg/L)	100 Tests	13350
M0155	M0155	Manganese-Refill	(0.03-0.5 Mg/L)	100 Tests	8400
M0063	M0063	Nitrite	(0.005-0.1 Mg/L)	150 Tests	15300
M0163	M0163	Nitrite-Refill	(0.005-0.1 Mg/L)	150 Tests	8900
M0082	M0082	Phosphate	(0.05-1 Mg/L)	300 Tests	13600
M0182	M0182	Phosphate-Refill	(0.05-1 Mg/L)	300 Tests	8500
M0080	M0080	Phosphate (Dev)	(0.01-0.25 Mg/L)	100 Tests	13350
M0180	M0180	Phosphate (Dev)-Refill	(0.01-0.25 Mg/L)	100 Tests	8400
M0087	10218180	Silica / Silicon	(0.01-0.3 Mg/L)	120 Tests	13600
M0187	10641363	Silica / Silicon-Refill	(0.01-0.3 Mg/L)	120 Tests	8600
UNIVERSAL INDICATOR PAPERS					
M0204	10797941	Indicator Papers Ph 1-14	Ph 1-14	1 Reel	2888
M0224	10089930	Indicator Papers Ph 1-14 (Refill)	1-14 (Refill)	3 Reels	4650
M0201	M0201	Indicator Papers Ph 1-11	Ph 1-11	1 Reel	2888
M0202	10323981	Indicator Papers Ph 1-11 (Refill)	Ph 1-11 (Refill)	3 Reels	4649
SPECIAL INDICATOR PAPERS					
M0205	10098250	Ph 0.5-5.5	(Gradations 0.5 -1.0 -1.5 -2.0 -2.5 -3.0 -3.5 -4.0 -4.5 -5.0 -5.5)	1 Reel	2888
M0225	10718881	Ph 0.5-5.5 (Refill)	(Gradations 0.5 -1.0 -1.5 -2.0 -2.5 -3.0 -3.5 -4.0 -4.5 -5.0 -5.5)	3 reels	4650
M0206	10323361	Ph 3.8-5.8	(Gradations <3.8 -3.8 -4.1 -4.3 -4.5 -4.7 -4.9 -5.2 -5.5 -5.8 ->5.8)	1 Reel	2888
M0226	M0226	Ph 3.8-5.8 (Refill)	(Gradations <3.8 -3.8 -4.1 -4.3 -4.5 -4.7 -4.9 -5.2 -5.5 -5.8 ->5.8)	3 reels	4649
M0207	10539641	Ph 4.0-7.0	(Gradations 4.0 -4.3 -4.6 -4.9 -5.2 -5.5 -5.8 -6.1 -6.4 -6.7 -7.0)	1 Reel	2888
M0227	10257840	Ph 4.0-7.0 (Refill)	(Gradations 4.0 -4.3 -4.6 -4.9 -5.2 -5.5 -5.8 -6.1 -6.4 -6.7 -7.0)	3 Reels	4649
M0208	10549641	Ph 5.4-7.0	(Gradations <5.4 -5.4 -5.7 -6.0 -6.2 -6.4 -7.0>7.0)	1 Reel	2888
M0228	M0228	Ph 5.4-7.0 (Refill)	(Gradations <5.4 -5.4 -5.7 -6.0 -6.2 -6.4 -7.0>7.0)	3 Reels	4649
M0209	10559641	Ph 5.5-9.0	(Gradations 5.5 -6.0 -6.5 -7.0 -7.5 -8.0 -8.5 -9.0)	1 Reel	2888
M0229	10241661	Ph 5.5-9.0 (Refill)	(Gradations 5.5 -6.0 -6.5 -7.0 -7.5 -8.0 -8.5 -9.0)	3 Reels	4649
M0210	10570022	Ph 6.4-8.0	(Gradations <6.4 -6.4 -6.6 -6.8 -7.0 -7.2 -7.4 -7.6 -7.8 -8.0>8.0)	1 Reel	2888

Cat No.	SAP Code	Product Name	Range	Pack size	Price in ₹
M0230	10180101	Ph 6.4-8.0 (Refill)	(Gradations <6.4 -6.4 -6.6 -6.8 -7.0 -7.2 -7.4 -7.6 -7.8 -8.0>8.0)	3 Reels	4649
M0211	10613141	Ph 7.2-9.7	(Gradations <7.2 -7.2 -7.5 -7.8 -8.1 -8.4 -8.7 -9.0 -9.3 -9.7 ->9.7)	1 Reel	2888
M0231	10404851	Ph 7.2-9.8 (Refill)	(Gradations <7.2 -7.2 -7.5 -7.8 -8.1 -8.4 -8.7 -9.0 -9.3 -9.7 ->9.7)	3 Reels	4649
M0212	10414851	Ph 8.0-10.0	(Gradations 8.0 -8.2 -8.4 -8.7 -9.0 -9.2 -9.6 -10.0)	1 Reel	2888
M0232	M0232	Ph 8.0-10.0 (Refill)	(Gradations 8.0 -8.2 -8.4 -8.7 -9.0 -9.2 -9.6 -10.0)	3 Reels	4649
M0213	10527341	Ph 9.0-13.0	(Gradations 9.0 -9.5 -10.0 -10.5 -11.0 -11.5 -12.0 -12.5 -13.0)	1 Reel	2888
M0233	10373451	Ph 9.0-13.0 (Refill)	(Gradations 9.0 -9.5 -10.0 -10.5 -11.0 -11.5 -12.0 -12.5 -13.0)	3 Reels	4649
M0214	10303651	Ph 12.0-14.0	(Gradations 12.0 -12.5 -13.0 -13.5 -14.0)	1 Reel	2888
M0234	10271851	Ph 12.0-14.0 (Refill)	(Gradations 12.0 -12.5 -13.0 -13.5 -14.0)	3 Reels	4649
PEHANON INDICATOR PAPERS					
M0401	10154623	Ph 1.0-12.0	(Gradations 1 -2 -3 -5 -6 -7 -8 -9 -10 -12)	200 Tests	3055
M0411	M0411	Ph 0.0-1.8	(Gradations 0-0.3-0.6 -0.8 -1.0 -1.2 -1.4 -1.6 -1.8)	200 Tests	4125
M0412	10460431	Ph 1.0-2.8	(Gradations 1.0 -1.3 -1.6 -1.8 -2.0 -2.2 -2.5 -2.8)	200 Tests	4125
M0413	10330961	Ph 1.8-3.8	(Gradations 1.8 -2.1 -2.4 -2.7 -3.0 -3.32 -3.5 -3.8)	200 Tests	2200
M0414	M0414	Ph 2.8-4.6	(Gradations 2.8 -3.1 -3.4 -3.6 -3.8 -4.0 -4.3 -4.6)	200 Tests	2257
M0415	10100061	Ph 3.8-5.5	(Gradations 3.8 -4.0 -4.2 -4.4 -4.6 -4.9 -5.2 -5.5)	200 Tests	2257
M0424	10547502	Ph 4.0-9.0	(Gradations 4.0 -4.5 -5.0 -5.5 -6.0 -6.5 -7.0 -7.5 -8.0 -8.5 -9.0)	200 Tests	3000
M0416	10196160	Ph 5.2-6.8	(Gradations 5.2 -5.5 -5.7 -5.9 -6.1 -6.3 -6.5 -6.8)	200 Tests	2362
M0417	10708911	Ph 6.0-8.1	(Gradations 6.0 -6.3 -6.6 -6.9 -7.2 -7.5 -7.8 -8.1)	200 Tests	2300
M0419	10689572	Ph 7.2-8.8	(Gradations 7.2 -7.4 -7.6 -7.8 -8.0 -8.2 -8.5 -8.8)	200 Tests	2362
M0420	10736991	Ph 8.0-9.7	(Gradations 8.0 -8.2 -8.4 -8.6 -8.8 -9.1 -9.4 -9.7)	200 Tests	2362
M0421	10687901	Ph 9.5-12.0	(Gradations 9.5 -10.0 -10.5 -11.0 -11.5 -12.0)	200 Tests	2362
M0422	M0422	Ph 10.5-13.0	(Gradations 10.5 -11.0 -11.5 -12.0 -12.5 -13.0)	200 Tests	2362
M0423	10771601	Ph 12.0-14.0	(Gradations 12.0 -12.5 -13.0 -13.5 -14.0)	200 Tests	2362
PH-FIX INDICATOR PAPERS (NON-BLEEDING)					
M2110	11418019	Ph 0 - 14	(0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -10 -11 -12 -13 -14)	100 Tests	3400
M2115	11468019	Ph 0 - 6	(0-0.5-1.0-1.5 -2.0-2.5 -3.0-3.5 -4.0 -4.5 -5.0-5.5 -6.0)	100 Tests	2313
M2118	10281701	Ph 2 - 9	(2.0-2.5-3.0-3.5-4.0-4.5-5.0-5.5-6.0-6.5-7.0-7.5-8.0-8.5-9.0)	100 Tests	3300
M2120	11488019	Ph 4.5 - 10	(4.5 -5.0 -5.5 -6.0 -6.5 -7.0 -7.5 -8.0 -8.5 -9.0 -9.5 -10.0)	100 Tests	2313
M2125	10271751	Ph 7 - 14	(7.0-7.5-8.0-8.5-9.0-9.5-10.0-10.5-11.0-11.5-12.0-12.5-13.0-13.5-14.0)	100 Tests	3274
M2180	M2180	Ph 0.3 - 2.3	(0.3 -0.7 -1.0 -1.3 -1.6 -1.9 -2.3)	100 Tests	2400
M2190	M2190	Ph 1.7 - 3.8	(1.7 -2.0 -2.3 -2.6 -2.9 -3.2 -3.5 -3.8)	100 Tests	2313
M2130	10353641	Ph 3.6 - 6.1	(3.6 -4.1 -4.4 -4.7 -5.0 -5.3 -5.6-6.1)	100 Tests	2313
M2140	M2140	Ph 5.1 - 7.2	(5.1 -5.4 -5.7 -6.0 -6.6 -6.9 -7.2)	100 Tests	2313
M2150	11498029	Ph 6.0 - 7.7	(6.0 -6.4 -6.7 -7.0 -7.3 -7.7)	100 Tests	2313
M2160	11468039	Ph 7.5 - 9.5	(7.5 -7.9 -8.2 -8.4 -8.6 -8.8 -9.1 -9.5)	100 Tests	2313
M2170	10727181	Ph 7.9 - 9.8	(7.9 -8.3 -8.6 -8.9 -9.1 -9.4 -9.8)	100 Tests	2350



LabServ® Chromatography Vials

Quality performance at an affordable price

A tradition of superior quality, knowledgeable support, and innovative solutions to challenging problems make us the leader in laboratory consumables. The portfolio of Thermo Scientific™ LabServ® Autosampler Vials and Closures offers analysts and researchers:

Patched and non-patched vials in white polypropylene boxes made from specially selected chromatographically clean materials

- Closures with different types of septa covering nearly all HPLC applications
- Convenient packs of 100 for easy laboratory use
- Combination packs for routine analytical use

Syringe & Membrane Filtration

The new LabServ® syringe-driven filter units have been developed specifically for use in sample preparation. The LabServ® syringe filters are a proven alternative for chromatography sample preparation.

LabServ® Syringe Filters

- Used for filtration of samples and solvents
- Increases the accuracy and reliability of the results
- Eliminates background peaks
- Prevents instruments downtime
- Increases HPLC column life
- Available to suit different configurations
 - Media - Nylon, PVDF, PTFE (hydrophobic)
 - Sizes - 13mm & 25mm
 - Filtration rating - 0.2 μ m, 0.45 μ m



LabServ® Nylon Membrane

- Excellent compatibility with solvents
- Can be easily sterilized through steam autoclaving
- Used for filtration of microbiological media, sera & other additives
- Ideal for HPLC & Organic solvents
- Can be used for sterilizing filtration of pharmaceuticals aqueous solution & bioassay
- Used for filtration of wide range of injectable solution
- Available to suit different configurations
 - Diameter - 47mm
 - Filtration rating - 0.2 μ m, 0.45 μ m

LabServ® Cellulose Nitrate Membrane

- Ideal for sterility testing
- Ideal for microbial analysis
- Suitable for aqueous and protein filtration
- Used for bio-burden reduction
- Particle filtration & monitoring (high micron rating membranes)
- Available to suit different configurations
 - Diameter - 47 mm
 - Filtration rating - 0.2 μ m, 0.45 μ m

Labserv® Vials

Part No.	Product Name	Pack	Price in ₹
CVCV9-10	Clear Glass Screw Vial, 9mm Thread Finish	100	425
CVCV9-10P	Clear Glass Screw Vial with write-on id patch, 9mm Thread Finish	100	495
CVSCP9-10	9 mm Blue Open Top Polypropylene Cap Clear TEF/Natural Rubber Septa	100	585
CVSCP9-20	9 mm Blue Open Top Polypropylene Cap Beige PTFE/Red Rubber Septa	100	795
CVSCP9-30	9 mm Blue Open Top Polypropylene Cap Red PTFE/White Silicone Septa	100	810
CVSCP9-40	9 mm Blue Open Top Polypropylene Cap Blue PTFE/White Silicone Pre-slit Septa	100	870
CVSC9-30UBS	UltraBond 9mm Blue Open Top Polypropylene Cap Red PTFE/White Silicone Septa, Pre-Slit	100	1440
CVAV9-20	Amber Glass Screw Vial, 9mm Thread Finish	100	565
CVAV9-20P	Amber Glass Screw Vial with write-on id patch, 9mm Thread Finish	100	670
CVCCP11-10	11 mm Silver Crimp Cap Clear PTFE/Natural Rubber Septa	100	590
CVCCP11-20	11 mm Silver Crimp Cap Beige PTFE/Red Rubber Septa	100	860
CVCCP11-30	11 mm Silver Crimp Cap Red PTFE/White Silicone Septa	100	880
CVCTV11-10	Clear Glass 11 mm Crimp Top Vial, wide opening	100	425
CVCTV11-10P	Clear Glass 11 mm Crimp Top Vial, with write-on id patch, wide opening	100	500
CVCTVA11-20	Amber Glass 11 mm Crimp Top Vial, wide opening	100	930
CVCTVA11-20P	Amber Glass 11 mm Crimp Top Vial, with write-on id patch, wide opening	100	1225

Labserv® Syringe Filters / Membrane Filters

Part No.	Product Name	Pack	Price in ₹
LSMN2047NST	Membrane Filter, Nylon, 47 mm, 0.2 µm, Non Sterile	100	1800
LSMN4547NST	Membrane Filter, Nylon, 47 mm, 0.45 µm, Non Sterile	100	1800
LSMCN2047NST	Membrane Filter, Cellulose Nitrate, 47 mm, 0.2 µm, Non Sterile	100	1900
LSMCN4547NST	Membrane Filter, Cellulose Nitrate, 47 mm, 0.45 µm, Non Sterile	100	1900
LSMCN4547ST	Membrane Filter, Cellulose Nitrate, 47 mm, 0.45 µm, Sterile	100	2300
LSSN2013NST	Syringe Filter, Nylon, 13 mm, 0.2 µm, Non Sterile	100	3300
LSSN4513NST	Syringe Filter, Nylon, 13 mm, 0.45 µm, Non Sterile	100	3300
LSSN2025NST	Syringe Filter, Nylon, 25 mm, 0.2 µm, Non Sterile	100	3400
LSSN4513NST	Syringe Filter, Nylon, 25 mm, 0.45 µm, Non Sterile	100	3400
LSSN2013ST	Syringe Filter, Nylon, 13 mm, 0.2 µm, Sterile	100	6700
LSSN4513ST	Syringe Filter, Nylon, 13 mm, 0.45 µm, Sterile	100	6700
LSSN2025ST	Syringe Filter, Nylon, 25 mm, 0.2 µm, Sterile	50	3700
LSSN4525ST	Syringe Filter, Nylon, 25 mm, 0.45 µm, Sterile	50	3700
LSSPT2013NST	Syringe Filter, PTFE, 13 mm, 0.2 µm, Non Sterile	100	5700
LSSPT4513NST	Syringe Filter, PTFE, 13 mm, 0.45 µm, Non Sterile	100	5700
LSSPT2025NST	Syringe Filter, PTFE, 25 mm, 0.2 µm, Non Sterile	100	6200
LSSPT4525NST	Syringe Filter, PTFE, 25 mm, 0.45 µm, Non Sterile	100	6200
LSSPT2013ST	Syringe Filter, PTFE, 13 mm, 0.2 µm, Sterile	100	7200
LSSPT4513ST	Syringe Filter, PTFE, 13 mm, 0.45 µm, Sterile	100	7200
LSSPT2025ST	Syringe Filter, PTFE, 25 mm, 0.2 µm, Sterile	50	4200
LSSPT4525ST	Syringe Filter, PTFE, 25 mm, 0.45 µm, Sterile	50	4200
LSSGF1013NST	Syringe Filter, Glass Fibre, 13 mm, 1.0 µm, Non Sterile	100	3800
LSSGF1613NST	Syringe Filter, Glass Fibre, 13 mm, 1.6 µm, Non Sterile	100	3700
LSSGF1025NST	Syringe Filter, Glass Fibre, 25 mm, 1.0 µm, Non Sterile	100	3900
LSSGF1625NST	Syringe Filter, Glass Fibre, 25 mm, 1.6 µm, Non Sterile	100	3800
LSSPV2013NST	Syringe Filter, PVDF, 13mm, 0.2 µm, Non Sterile	100	4200
LSSPV4513NST	Syringe Filter, PVDF, 13mm, 0.45 µm, Non Sterile	100	4200
LSSPV2025NST	Syringe Filter, PVDF, 25mm, 0.2 µm, Non Sterile	100	5200
LSSPV4525NST	Syringe Filter, PVDF, 25mm, 0.45 µm, Non Sterile	100	5200

Ovens

Vacuum Ovens

Ideal for applications that require temperatures ranging from -6°C above ambient upto 260°C with excellent stability

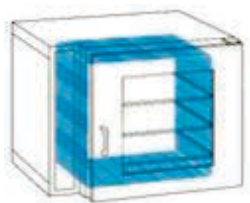
The fast and gentle choice



Well thought-out

- Gentle drying of heat-sensitive materials
- Significantly reduced drying times
- Residue-free drying of intricately designed parts
- Elimination of oxidation associated with heat treatment
- Safe drying of flammable solvents
- Targeted recovery of degassed products

Model M – Jacket Heating



Two Types of Heating

A choice of jacket- (model M) or shelfheating (model P) ensure that ovens can meet your application requirements.

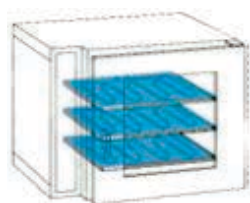
- Model M transfers heat from the vacuum chamber via the shelves to the load and is rated to 200 °C.
- Through shelf heating, model P uses direct energy transportation, reducing drying process times by as much as six-fold compared to standard methods. Their rated temperature is 300/400 °C.

Specialized vacuum ovens – for flammable solvents

The Thermo Scientific Heraeus Vacutherm BL versions deliver optimal safety features for drying applications using flammable solvents.

Ask for additional information on our BL versions:

- **Pressure Heat Activation:** automatic heat shut off when pressure is too high
- **Permanent Control Panel Ventilation:** prevents solvent leakage using two independent generating fans



Model P – Shelf Heating



Thermo Scientific Smart-Vue Wireless Monitoring
Smart. Scalable. Simple.

Ovens

Heratherm Heating and Drying Ovens

Heating and drying ovens are designed for maximum efficiency, safety and simplicity.

efficient, safe, easy



Heratherm General Protocol Heating and Drying Ovens

- Optimally suited to everyday heating and drying applications up to 250°C
- Low energy consumption and timer function deliver cost effective efficiency

Heratherm Advanced Protocol Heating and Drying Ovens

- Offer additional features beyond the General Protocol ovens, providing even more flexibility, accuracy and dependability
- Capable of operating at temperatures up to 330°C, there is no compromise in meeting the highest levels of temperature uniformity
- Our sophisticated features include an adjustable fan for application-related airflow, and programmable controller for temperature ramps and dwells, allowing protocols to run with great accuracy

Heratherm Advanced Protocol Security Heating and Drying Ovens

- Deliver an extra layer of security for applications where process reliability and security are paramount
- Door alarm and additional under-temperature alarm provide peace of mind when protecting precious samples
- Auto-dry function with optional sample sensor deactivates the oven when the samples are dry
- Sophisticated stainless steel exterior is available for your demanding needs



Thermo Scientific Smart-Vue Wireless Monitoring

Smart. Scalable. Simple.



- CLEANING
- DISSOLVING
- MIXING
- DEGASSING

Fisherbrand® 15xxx series

Ultrasound for the laboratory

TECHNICAL DETAILS

		FB 15046	FB 15048	FB 15050	FB 15052	FB 15054	FB 15056	FB 15058	FB 15060	FB 15062	FB 15064	FB 15066	FB 15068	FB 15069
	$\frac{H}{T} \rightarrow B$	FB 15047	FB 15049	FB 15051	FB 15053	FB 15055	FB 15057	FB 15059	FB 15061	FB 15063	FB 15065	FB 15067		
Tank max. volume	litre	0,8	1,75	2,75	4,25	5,75	6,9	9,4	9,5	12,75	18	28	45	90
Tank internal dimensions	W x D x H mm	190x85x60	151x137x100	240x137x100	240x137x150	300x151x150	505x137x100	505x137x150	300x240x150	300x240x200	327x300x200	505x300x200	500x300x300	600x500x300
Unit external dimensions	W x D x H mm	206x116x178	175x180x212	300x179x214	300x179x264	365x186x264	568x179x214	568x179x264	365x278x264	365x278x321	390x340x321	568x340x321	615x370x467	715x570x467
Weight	kg (ca.)	2,0	2,1	3,3	4,0	5,1	5,6	6,4	5,9	7,5	8,5	11,0	25	45
Ultrasonic frequency	kHz	37	37	37	37	37	37	37	37	37	37	37	37	37
Ultrasonic peak power max. *	W	240	280	320	560	600	600	600	600	800	800	1200	1600	3200
Heating power	W	0 / 60	0 / 60	0 / 200	0 / 200	0 / 400	0 / 600	0 / 600	0 / 400	0 / 800	0 / 800	0 / 1200	1600	2000
Power consumption total	W	30 / 90	35 / 95	80 / 280	140 / 340	150 / 550	150 / 750	150 / 750	150 / 550	200 / 1000	200 / 1000	300 / 1500	2000	2800
Sweep		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Degas / Autodegas		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Carrying handles		no	non	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Drain duct / diameter	inch	no	no	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	3/8"	1/2"	1/2"
Accessories:														
Basket internal dimensions	W x D x H mm	177x73x30	112x103x50	198x106x50	190x105x75	255x115x75	465x106x50	455x106x75	255x200x80	250x190x115	280x250x115	455x250x115	455x270x194	545x450x250
Basket mesh size	mm	7x1	7x1	7x1	7x1	9x1	9x1	9x1	9x1	9x1	9x1	9x1	9x1	16x1,2
Basket loading	kg	1	1	1	3	5	5	5	6	7	8	10	20	30

* The choice of the waveform has been matched to the relevant tank size.

** Units also available with 100-120 Vac (except FB 15068 / FB 15069).

Fisherbrand® Ultrasonic Units



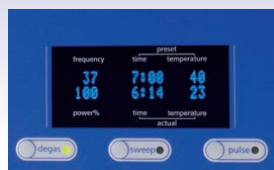
Normal



Pulse



Sweep



Degas



Fisherbrand® 112xx series

New Definition for state of the art

- Multi-frequency units with 37 kHz and 80 kHz, available in 6 different sizes for typical and difficult sample preparation and cleaning applications
- Power-controlled ultrasound with high energy density for difficult applications (low frequency) or gentle and quiet for the cleaning of capillaries and small items (high frequency)

TECHNICAL DATA

	FB11201	FB11203	FB11205	FB11207	FB11209	FB11211
Tank max. capacity (litre)	2.75	5.75	6.9	12.75	18.0	28.0
Tank internal dimensions W/H/D (mm)	240x137x100	300x151x150	505x137x100	300x240x200	327x300x200	505x300x200
Unit external dimensions W/H/D (mm)	300x179x221	365x186x271	568x179x221	365x278x321	390x340x321	568x340x321
Basket (accessory) internal dim. W/H/D (mm)	198x106x50	255x115x75	465x106x50	250x190x115	280x250x115	455x250x115
Voltage (V)	115-120 220-240	115-120 220-240	115-120 220-240	220-240	220-240	220-240
Power consumption total (W)	320/300	580/550	820	1130	1130	1580
Ultrasonic frequency	37/80	37/80	37/80	37/80	37/80	37/80
Ultrasonic power effective (W)	120 / 100	180 / 150	220	330	330	380
Ultrasonic peak power (W)	480 / 400	720 / 600	880	1320	1320	1520
Sweep	integrated	integrated	integrated	integrated	integrated	integrated
Pulse	activatable	activatable	activatable	activatable	activatable	activatable
Heating power (W)	200	400	600	800	800	1200
Drain duct V4A (")	3/8	3/8	3/8	3/8	3/8	3/8

Enclosures : Balance, Bulk & Nanotechnology



TOP Left: XPert Bulk Powder Filtered Systems make handling bulk quantities of powders safer and easier.



TOP Right: XPert Nano Enclosures have 99.999% efficient ULPA filtration to protect the user from exposure to airborne nanomaterials and have been independently validated for nanomaterial containment. See trademark note on back cover.

BELOW: XPert Balance Enclosures may be ducted to the outside or connected to a FilterMate Portable Exhauster, which houses a carbon filter, HEPA filter or both depending on the user's requirements.



Chemical Fume Hoods and Ductless Carbon-Filtered Enclosures



Protector® Laboratory Hoods

- XStream® for High Performance
- Premier® and XL for General Chemistry
- ClassMate® for Education
- Perchloric Acid
- Radioisotope
- Floor-mounted
- Pass-Through

Basic Laboratory Hoods

- Protector® Demonstration Hoods
- Protector® XVS Ventilation Hoods
- Paramount® Ductless Enclosures
- Protector® Work Stations
- Fume Adsorbers
- FilterMate™ Portable Exhausters
- Canopy Hoods



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Fisher Scientific™ Vacuum Pumps

Pump Selection And Application Guide

Perfectly tuned for

- Filtration
- Degassing
- Desiccation
- Distillation
- Concentration
- Drying

Innovative Technology:

Fisher Scientific™ vacuum pumps combine high tech materials with outstanding engineering to provide:

- Long lifetime
- Low consumption
- Small footprint
- Reduced noise level

For Multiple Apps:

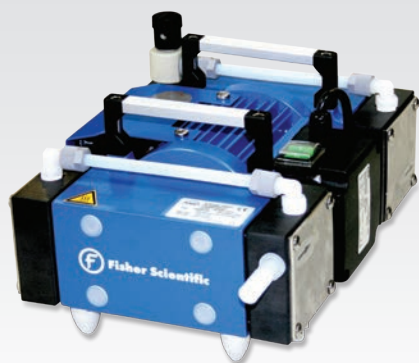
Fisher Scientific™ vacuum pumps are designed to fit most laboratory applications, both routine and research.

- High pumping speed
- Wide ultimate vacuum range
- Excellent chemical resistance
- Minimum maintenance

Fisher Scientific™ vacuum pumps combine high tech materials with outstanding engineering. They are designed to fit most laboratory applications, both routine and research. When choosing a vacuum pump, consider application, sample composition and operating parameters.

Quick Vacuum Pump/System Selection Guide

Application		FB70155	FB65499	FB65452	FB65453	FB65454	FB65500	FB65458	FB65459	FB65460	FB65461	FB65464	see page
Selecting factor	Ultimate pressure												
Operating vacuum range	Pressure above atmospheric	X	X										3
	Vacuum to 292 mbar	X											4
	Vacuum to 100 mbar		X										4
	Vacuum to 8 mbar			X	X		X						6
	Vacuum to 2 mbar					X							6
	Vacuum to 10 ⁻² mbar							X					10
	Vacuum to 10 ⁻³ mbar								X	X	X	X	10



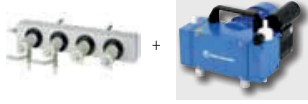
CHEMISTRY APPLICATIONS



LIFE SCIENCE APPLICATIONS

Fisher Scientific™ Vacuum Pumps

Find the correct vacuum pump/system to address your application needs. The Fisher Scientific product line offers a wide range of vacuum pumps – each expertly designed for optimum function in your application.

Application	Fisher Scientific™ Pumps & Systems	Pumping Speed X Vacuum	Model	
General Vacuum Work	Dry running pump, compact and portable	38L/min 8 mbar		FB65453
Vacuum/Pressure Filtration Glass Filtration Assemblies	Vacuum or pressure capability	15L/min 100 mbar		FB65499
Degassing, Dessication, Solvent Degasification	Compact, portable and maintenance-free	15L/min 100 mbar		FB65499
Rotary Evaporator Volatiles, Low B.P. B.P. <100°C Samples 0-5 Liter	Powerful with optional vacuum regulation	38L/min 8 mbar		FB65453
Rotary Evaporator Volatiles, Low B.P. B.P. <100°C Samples 0-1 Liter	System with vacuum control package and solvent recovery	16L/min 8 mbar		FB65500
Vacuum Oven Drying Degassing	Aqueous, acidic or basic samples	36L/min 8 mbar		FB65453
Vacuum Concentrator	Minimum maintenance	36L/min 2 mbar		FB65454
	With cold trap	77L/min 2x10 ⁻³ mbar		FB65459
Freeze Dryer Lyophilizing	Direct driven pump	97L/min 2x10 ⁻³ mbar		FB65459
Vacuum Manifold Schlenk Line	Compact Vacuum pump	97L/min 2x10 ⁻³ mbar		FB65459
Gel Dryer	Excellent chemical compatible	16L/min 8 mbar		FB65500
Replace Water Jet Pumps	Dry running pump, portable and compact	38L/min 8 mbar		FB65453
Replace House Vacuum Ports Replacing up to 4 ports	Muti-user vacuum line for vacuum on demand	38L/min 8 mbar		FB65453

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Chemicals

Life Science

Microbiology

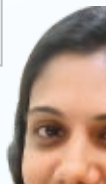
Equipment

Consumables

Our Brands

Thermo SCIENTIFIC	Qualigens FINE CHEMICALS	ACRÖS ORGANICS	Alfa Aesar	F Fisher Chemical	F <i>Fisher BioReagents</i>
 MAYBRIDGE	Fisherbrand	F Fisher Scientific	EUTECH INSTRUMENTS Technology. New. Safe.	ORION	
nunc NALGENE®	Thermo Scientific™ Protein Biology	Thermo Scientific™ Molecular Biology	LabServ		

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India Toll Free **1-800-222-230**



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Contact :

Mumbai

Thermo Fisher Scientific India Pvt. Ltd.
403/404, Delphi, 'B' Wing,
Hiranandani Business Park, Powai,
Mumbai - 400 076.
Tel: +91-22-6680 3000 / 6716 2200
Fax: +91-22-6680 3001

Ahmedabad

Thermo Fisher Scientific India Pvt. Ltd.
B - 303, Shapath-IV
Opp. Karnavati Club,
S. G. Road, Ahmedabad - 380 051.
Tel: +91-79-6900 0550 / 7
Fax: +91-79-6900 0557

Bengaluru

Thermo Fisher Scientific India Pvt. Ltd.
2nd & 3rd Floor, "Prestige Sapphire"
#159, 9th Main Road, 17th Cross,
Jayanagar III Block, Bengaluru - 560 011.
Tel: +91-80-6739 8000
Fax: +91-80-6739 8001

Chennai

Thermo Fisher Scientific India Pvt. Ltd.
Sun Centre, 4th Floor, No:2, Tank Bund Road,
Opp Loyola College,
Numgambakkam, Chennai - 600 034.
Tel: +91-44-6609 4400
Fax: +91-44-6609 4428

Hyderabad

Thermo Fisher Scientific India Pvt. Ltd.
Brij Tarang Tower - 1st Floor,
6-3-119/101191/6, Beside White House Bldg.,
Green Lands, Begumpet, Hyderabad - 500 016.
Tel: +91-40-6720 2700
Fax: +91-40-6720 2701

Hyderabad (Alfa Aesar)

Thermo Fisher Scientific India Pvt Ltd.
Survey No.195, 196, Kandlakoya,
Medchal Mandal, RR District,
Hyderabad - 501 401.
Tel: +91-40-6730 1234
Fax: +91-40-6730 1230

Kolkata

Thermo Fisher Scientific India Pvt. Ltd.
Macmet House, 6th Floor,
10B, O.C. Ganguly Sarani,
Kolkata - 700 020.
Tel: +91-33-4013 3900
Fax: +91-33-4013 3938

Nasik

Thermo Fisher Scientific India Pvt. Ltd.
D-96, MIDC, C Road, Satpur,
Nasik - 422 007.
Tel: +91-253-2205 700
Fax: +91-253-2351 928

Noida

Thermo Fisher Scientific India Pvt. Ltd.
A-34, Ground Floor, Sector-2,
Noida - 201 301.
Tel: +91-120-4640 600
Fax: +91-120-4640 630

Pune

Thermo Fisher Scientific India Pvt. Ltd.
101/102, Pride Portal, Shivaji Housing Society,
Village Bhamburda, Off Senapati Bapat Road,
Pune - 411 016.
Tel: +91-20-6626 7000
Fax: +91-20-6626 7001